



AGENDA

LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM AUTHORITY

BOARD OF DIRECTORS MEETING

Thursday, October 1, 2020 • 9:00 a.m.

Microsoft Teams Meeting*

Link: [Join Microsoft Teams Meeting](#)

Call-in Number for Board Members and Public:

Telephone Number: (323) 886-6924

Conference ID: 489 840 428#

Video Conferencing Device:

493366865@t.plcm.vc VTC

Conference ID: **1156668197**

Los Angeles Regional Interoperable Communications System Authority (the "Authority")

AGENDA POSTED: September 25, 2020

Complete agendas are available on the Authority's website at <http://www.la-rics.org>.

**The procedures used for this Teleconference Meeting are permitted pursuant to Executive Order N-29-20 issued on March 17, 2020, by the Governor of the State of California.*

Members:

1. **Fesia Davenport**, CEO, County of Los Angeles
2. **Daryl L. Osby**, Vice-Chair, Fire Chief, County of Los Angeles Fire Dept.
3. **Alex Villanueva**, Chair, Sheriff, Los Angeles County Sheriff's Dept.
4. **Cathy Chidester**, Dir., EMS Agency, County of LADHS
5. **Chris Donovan**, Fire Chief, City of El Segundo Fire Dept.
6. **Joe Ortiz**, Chief of Police, City of South Pasadena Police Dept.
7. **Mark R. Alexander**, City Manager, CA Contract Cities Assoc.
8. **Mark Fronterotta**, Chief of Police, City of Inglewood Police Dept.
9. **Chris Nunley**, Chief of Police, City of Signal Hill Police Dept.
10. **John Curley**, Chief of Police, City of Covina Police Dept.

Alternates:

John Geiger, General Manager, CEO, County of Los Angeles
Thomas Ewald, Deputy Fire Chief, County of Los Angeles Fire Dept.
Mark Glatt, Chief, Los Angeles County Sheriff's Dept.
Roel Amara, Asst., Dir., EMS Agency, County of LADHS
Vacant
Brian Solinsky, Deputy Chief, City of South Pasadena Police Dept.
Marcel Rodarte, Executive Dir., CA Contract Cities Assoc.
Ed Ridens, Deputy Chief, City of Inglewood Police Dept.
Brian Leyn, Captain, City of Signal Hill Police Dept.
David Povero, Captain, City of Covina Police Dept.

Officers:

Scott Edson, Executive Director
Arlene Barerra, County of Los Angeles Auditor-Controller
Keith Knox, County of Los Angeles, Treasurer and Tax Collector
Priscilla Dalrymple, Board Secretary



NOTE: ACTION MAY BE TAKEN ON ANY ITEM IDENTIFIED ON THE AGENDA

I. CALL TO ORDER

II. ANNOUNCE QUORUM – ROLL CALL

III. APPROVAL OF MINUTES (A)

A. August 6, 2020 – Minutes

Agenda Item A

IV. PUBLIC COMMENTS

V. CONSENT CALENDAR – NONE

VI. REPORTS (B-E)

B. Director's Report – Scott Edson

- Executive Summary

Agenda Item B

C. Project Manager's Report – Justin Delfino

Agenda Item C

D. Joint Operations and Technical Committee Chairs Report – Lt. Sven Crongeyer / Ted Pao

E. Finance Committee Chairs Report –No Report

VII. DISCUSSION ITEMS (F-I)

F. PSBN Round 2 Implementation and Construction Update – Chris Odenthal

Agenda Item F



G. Frequency and Licensing Issues Impacting Land Mobile Radio Deployment – Chris Odenthal and Ted Pao

Agenda Item G

H. Update on Coastal Development Permit Process for Five Land Mobile Radio System Sites – Tanya Roth

Agenda Item H

I. Outreach Update – Wendy Stallworth Tait and Lt. Sven Crongeyer

Agenda Item I

VIII. ADMINISTRATIVE MATTERS (J-M)

J. APPROVE AMENDMENT NO. 2 TO THE ROUND 2 PSBN ASSET TRANSFER AGREEMENT WITH AT&T CORP.

It is recommended that your Board:

1. Delegate authority to the Executive Director to execute Amendment No. 2 to the Asset Transfer Agreement, in substantially similar form to Enclosure 1 (Amendment 2 to the Asset Transfer Agreement), between the Authority and AT&T to allow the Authority to transfer and assign its 20% right, title, and interest in the remaining BTOP grant-funded buildout of Round 2 of the LA-RICS PSBN, in particular, BTOP grant funded equipment deployed at and entitlements secured for, the twenty-six (26) public safety grade PSBN sites, as well as spare equipment for use as part of the FirstNet NPSBN. Amendment No. 2 to the Asset Transfer Agreement is subject to final approval from NTIA and the NOAA Grants Office.
2. Delegate authority to the Executive Director to approve and execute amendments to the Asset Transfer Agreement that update or revise the schedules attached to the Agreement, as may be necessary, provided that any such amendments are approved as to form by Counsel to the Authority.

Agenda Item J



K. APPROVE AMENDMENT NO. 47 TO AGREEMENT NO. LA-RICS 008 FOR LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM PUBLIC SAFETY BROADBAND NETWORK

It is recommended that your Board:

1. Approve Amendment No. 47 (Enclosure) to Agreement No. LA-RICS 008 with Motorola Solutions, Inc. (Motorola) to reconcile PSBN Round 2 equipment storage costs resulting in a cost decrease in the amount of \$92,504.
2. Authorize a decrease to the Maximum Contract Sum in the amount of \$92,504 from \$138,237,420 to \$138,144,916, when taking the recommended actions into consideration.
3. Delegate authority to the Executive Director to execute Amendment No. 47, in substantially similar form, to the enclosed Amendment.

Agenda Item K

L. APPROVE AMENDMENT NO. 1 TO AGREEMENT NO. 78225 FOR JOINT USE AND SERVICES AGREEMENT WITH THE LOS ANGELES COUNTY SHERIFF'S DEPARTMENT

It is recommended that your Board:

1. Approve Amendment No. 1 to Agreement No. 78225 for the Joint Use and Services Agreement, in substantially similar form to the attached Enclosure, which contemplates LASD housing, maintaining, insuring, and deploying the Authority's CoLT and CoPT.
2. Delegate authority to the Executive Director to execute Amendment No. 1, in substantially similar form, to the enclosed Amendment (Enclosure).
3. Delegate authority to the Executive Director to approve and execute Amendments to the Agreement that do not impact the term, or any terms and conditions of the Agreement, provided any such Amendments are approved as to form by Counsel to the Authority.

Agenda Item L



M. APPROVE AMENDMENT NO. 49 TO AGREEMENT NO. LA-RICS 007 FOR LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM LAND MOBILE RADIO SYSTEM

It is recommended that your Board:

1. Make the following findings with respect to the LMR Change Order Modifications:
 - a. Find that (a) approval of Amendment No. 49 to contemplate certain Change Order Modifications at one (1) LMR System site, Mount Lukens 2 (MTL2), related to removing impediments to road access caused by erosion to the site road, is within the scope of the Final Environmental Impact Report (EIR) for the Los Angeles Regional Interoperable Communications System (LA-RICS) LMR System, which was previously certified by the Board under CEQA on March 29, 2016; and (b) that there are no changes to the project at this site or to the circumstances under which the project is undertaken that require revisions to the previous EIR due to new significant effects or substantial increase in the severity of previously identified significant effects.
 - b. Find that (a) approval of Amendment No. 49 to contemplate Change Order Modifications at eleven (11) LMR System sites, Burnt Peak 1 (BUR1), East Sunset Ridge (ESR), Frost Peak (FRP), Grass Mountain (GMT), Johnstone Peak 2 (JPK2), Loop Canyon (LPC), Magic Mountain Link (MML), Mount Lukens 2 (MTL2), Pine Mountain (PMT), Whitaker Middle Peak (WMP), and Whitaker Ridge (WTR) related to new antenna models and powder coating at the sites, is within the scope of the Final Environmental Impact Report (EIR) for the Los Angeles Regional Interoperable Communications System (LA-RICS) LMR System, which was previously certified by the Board under CEQA on March 29, 2016; and (b) that there are no changes to the project at these sites or to the circumstances under which the project is undertaken that require revisions to the previous EIR due to new significant effects or substantial increase in the severity of previously identified significant effects.
 - c. Find that (a) approval of Amendment No. 49 to contemplate certain Change Order Modifications at two (2) LMR System sites, Mount Disappointment (MDI) and Portal Ridge (PRG) related to the new antenna models and powder coating at the sites, are within the scope of the design, construction, implementation, operation and maintenance activities for the LMR System previously authorized at these two (2) sites,



which your Board previously found statutorily exempt from review under CEQA pursuant to Public Resources Code Section 21080.25, on February 5, 2015, the exemption adopted specifically for the LA-RICS project, and any leased circuit work that may occur outside of Sites MDI and PRG, if needed to provide network connectivity to the LMR System, is categorically exempt under CEQA pursuant to Guidelines section 15301 (existing facilities), 15303 (new construction or conversion of small structures) and 15304 (minor alterations to land).

2. Approve Amendment No. 49 (Enclosure) to Agreement No. LA-RICS 007 for a LMR System with Motorola Solutions, Inc. (Motorola), which revises the Agreement to incorporate certain LMR Change Order Modifications as further described in this letter for a total cost increase in the amount of \$370,007.
3. Authorize an increase to the Maximum Contract Sum in the amount of \$370,007 from \$288,148,083 to \$288,518,090.
4. Delegate authority to the Executive Director to execute Amendment No. 49, in substantially similar form, to the enclosed Amendment (Enclosure).

Agenda Item M

IX. MISCELLANEOUS – NONE

X. ITEMS FOR FUTURE DISCUSSION AND/OR ACTION BY THE BOARD

XI. CLOSED SESSION REPORT

1. CONFERENCE WITH LEGAL COUNSEL –Anticipated Litigation (subdivision (d) of Government Code Section 54956.9) (2 cases)
2. PUBLIC EMPLOYEE PERFORMANCE EVALUATION [Government Code Section 54957(b)(1)] Title: Executive Director

XII. ADJOURNMENT AND NEXT MEETING:

Thursday, November 5, 2020, at 9:00 a.m., via Teleconference Meeting.



BOARD MEETING INFORMATION

In accordance with Executive Order No. 25-20 on March 17, 2020 by the Governor of the State of California, this Meeting can be conducted via teleconference. Members of the public are invited to participate in the Teleconference meeting via the phone number provided above, and address the LA-RICS Authority Board on any item on the agenda prior to action by the Board on that specific item. Members of the public may also address the Board on any matter within the subject matter jurisdiction of the Board. The Board will entertain such comments during the Public Comment period. Public Comment will be limited to three (3) minutes per individual for each item addressed, unless there are more than ten (10) requests for each item, in which case the Public Comment will be limited to one (1) minute per individual. The aforementioned limitation may be waived by the Board's Chair.

(NOTE: Pursuant to Government Code Section 54954.3(b) the legislative body of a local agency may adopt reasonable regulations, including, but not limited to, regulations limiting the total amount of time allocated for public testimony on particular issues and for each individual speaker.)

It is requested that individuals who require the services of a translator contact the Board Secretary no later than the day preceding the meeting. Whenever possible, a translator will be provided. Sign language interpreters, assistive listening devices, or other auxiliary aids and/or services may be provided upon request. To ensure availability, you are advised to make your request as soon as possible. (323) 881-8291 or (323) 881-8295

SI REQUIERE SERVICIOS DE TRADUCCION, FAVOR DE NOTIFICAR LA OFICINA LO MAS PRONTO POSIBLE. (323) 881-8291 o (323) 881-8295

The meeting is recorded, and the recording is kept for 30 days.



BOARD OF DIRECTORS MEETING MINUTES

**LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS SYSTEM AUTHORITY**

Thursday, August 6, 2020 • 9:00 a.m.

Teleconference Meeting

Meeting Call-in Number for Board Members and Public:

Telephone Number: (213) 306-3065

Access Code: 146 186 5819

Board Members Present:

Cathy Chidester, Dir., EMS Agency, County of LADHS
Joe Ortiz, Chief of Police, City of South Pasadena Police Dept.
Mark Alexander, City Manager, CA Contract Cities Assoc.
John Curley, Chief of Police, City of Covina Police Dept.
Chris Donovan, Fire Chief, City of El Segundo Fire Dept.

Alternates For Board Members Present:

John Geiger, General Manager, County of Los Angeles
Thomas Ewald, Deputy Fire Chief, County of Los Angeles Fire Dept.
Mark Glatt, Chief, Los Angeles County Sheriff's Dept.
Louis Perez, Deputy Chief, City of Inglewood Police Dept.

Officers Present:

Scott Edson, LA-RICS Executive Director
Priscilla Dalrymple, LA-RICS Board Secretary

Absent:

Chris Nunley, Chief of Police, City of Signal Hill Police Dept.



NOTE: ACTION MAY BE TAKEN ON ANY ITEM IDENTIFIED ON THE AGENDA

I. CALL TO ORDER

Alternate Chair, Mark Glatt, called the regular and special meeting of the Board to order concurrently at 9:03 a.m.

II. ANNOUNCE QUORUM – Roll Call

Alternate Chair Glatt asked for a roll call and acknowledged a quorum was present.

III. APPROVAL OF MINUTES (A)

A. July 9, 2020 –Minutes

Alternate Chair Glatt asked if there were any questions or comments from the Board.

There were none.

Board Member Mark Alexander motioned first, seconded by Board Member John Curley.

Ayes 9: Alexander, Chidester, Curley, Donovan, Ewald, Geiger, Glatt, Ortiz, and Perez.

MOTION APPROVED.

IV. PUBLIC COMMENTS – NONE

V. CONSENT CALENDAR – NONE

VI. REPORTS (B-E)

B. Director's Report – Scott Edson

Executive Director Scott Edson stated the team continues to telework with staff only coming into the office when needed, and the electronic work flow process is working very well. Los Angeles County Sheriff's staff and Fire staff have been in the office which has proven very beneficial for some priority matters. Much has been accomplished in the last month with a couple areas of concern to bring to your attention.



LTE 2 Update

In regards to the LTE2 update, as I previously shared with your Board, the Specific Award Conditions (SAC) provided by the federal grantor allowed a one-week extension through July 7, 2020, to complete construction of PSBN Round 2 sites 1 through 20. The SAC also allowed for submittal of final equipment orders for sites 21 through 26 by this same date, with all closeout activities to support this work to be completed by August 15, 2020. Finally, per federal award conditions, entitlement work (permits, zoning, site acquisition) for sites 21 through 26 needed to conclude by July 31, 2020.

Executive Director Edson stated he is happy to report all Specific Award Conditions were met, punch walks were performed at sites 1 through 20, orders for equipment were placed and billable entitlement work for sites 21 through 26 were completed with final invoices for payment of all this grant-funded work coming daily and on track for August 15, 2020, fiscal closeout. Some entitlement approvals and meetings will occur this month; POLA 2 site has a power load study issue that is to be resolved this month, Port of Long Beach Planning Commission meeting is scheduled for August 20, 2020, however, all entitlement work performed by the Authority to be billed to the grant was also completed by the July 31, 2020 condition deadline. It is unlikely, after the level of involvement with each jurisdiction and their permitting agencies, that the designs would necessitate a change but the team will update your Board once those clearances are received.

Executive Director Edson went on to state construction of sites 21 through 26, with corresponding equipment ordered and funded under the BTOP grant, the team now needs to complete construction funded by the Agreement with AT&T, with two (2) (MML2 and Montebello PD) of the six (6) sites having started construction and the remaining four (4) sites (POM2, POLB and POLA 1 and 2) scheduled to start later this month. There is one site, POLA 1 that has a power design and power source issue that will not allow us to start construction in August and the team continues to work through with the Port and DWP; Project Director Chris Odenthal will provide details under Agenda Item F.

As previously reported to your Board, Objective 2 under the BTOP grant was for the purchase of the Cell on Light Truck (CoLT) and Cell on Pickup Truck (CoPT) which was received at LASD facilities on July 6, 2020. Since that date, the teams have been hard at work finalizing the operational and procedural manuals, testing the vehicles and its functionality, as well as training its users. Joint Technical and Operations Committee Chairs Ted Pao and Lt. Sven Crongeyer will provide your Board with an update on how the CoLT/CoPT are doing, under Agenda Item L, which is an amendment to our existing Joint Use and Services Agreement with LASD for the housing, maintenance and deployment of the CoLT and CoPT, however, there is an



Insurance issue that needs to be worked out and this item may be pulled from today's agenda at the discretion of the Chair.

As the team completes PSBN final site punch walks and reconcile final change orders at individual sites, we are reporting to your Board a reconciliation of the Change Order Budget details under Agenda Item G. As the team submitted final equipment orders, some equipment was provided by MSI, and other equipment which MSI was unable to procure by the grant Condition deadlines had to be ordered by our Construction vendors; as such, Agenda Item M is before your Board for the final reconciliation of equipment orders for PSBN Components. This reconciliation removes certain equipment from the MSI contract, decreases their contract total and matches final equipment billing and drawdown approved by the Federal grantor. By the way, changes like this are fairly painful, because it requires numerous documents; the dollar amounts must match grant funds, receipts must be received and reconciled, and equipment must be tagged – kudos to the administrative staff under Administrative Deputy Susy Orellana-Curtiss, and her leadership, along with all the staff members tagging the equipment, and all team members building and overseeing the site construction. And as a reminder, all had to be done within the grant performance period and they did it!

Executive Director Edson stated the team held the final regularly standing call with the federal grantor on July 29, 2020 with our Federal Program Officer congratulating the LA-RICS Authority on its undertaking and hard work and look forward to reporting at our next meeting that the BTOP grant was successfully closed out, with all drawdown submissions approved and invoices paid. Until then the teams will continue to process closeout of this grant.

Many of the members were here for all or most of the ten (10) years of this grant and are a little saddened by the end but the team knows an audit is coming, which is pleasing to the team.

LMR Update

In regards to the LMR update, Executive Director Edson stated the team continues to work with MSI to update the Integrated Master Schedule (IMS) as well as bring in additional permits. Since our last meeting, the team held several intensive deep-dive schedule meetings to collaboratively identify schedule efficiencies, compressions and recoveries. Unfortunately, the team found many errors in the IMS submitted by MSI in June and July, and look forward to seeing the corrections, as well as corrections and results from our collaboration, included in the August submission.

As far as building permits, the team received the building permit for LACF072 with only certain planning clearances pending to allow this site to commence construction. The team continues to work closely with MSI to resubmit BUR 1 site with the revised power



solution and final corrections scheduled to be submitted this week. The team is getting ready to start construction at TOP, the exempted Coastal site.

In regards to the remaining Coastal Sites, the Environmental Review Board (ERB) committee reviewed our Santa Monica Mountain sites (LACF072 and SPN) on July 20, 2020 and SEATAC reviewed Catalina sites (BJM, DPK, TWR) on August 4, 2020. LACF072 and SPN were referred to Regional Planning Commission on September 16, 2020 on the basis these sites form part of the larger regional system and thus the decision should be made at a regional level. SEATAC approved all three (3) island sites, with certain follow up items the team can accomplish together with Department of Regional planning, but that do not require us to return to SEATAC. Deputy Program Manager Tanya Roth has led the coastal effort on behalf of the Authority and will provide additional details under Agenda Item I. Great accomplishment done!

Executive Director Edson stated that MSI agreed to work on these site designs and permits in parallel, and hopefully all that will be completed before Regional Planning and SEATAC give us the final green light, as this will save much time in the schedule.

Lastly, Executive Director Edson stated before your Board is the Site Access Agreement (SAA) for East Sunset Ridge (ESR) as Agenda Item K. Upon approval from your board, the only remaining agreements are the SUP from BUR1 and the County to apply its approval on three (3) Catalina sites to wrap all SAAs for LMR sites. An achievement the team is excited to accomplish. The County of Los Angeles has committed to wrap up SAAs for three (3) Catalina sites by September of this year. The team will continue to press hard to keep them on track since your Board previously approved the SAAs in October (BJM & TWR) and November (DPK) 2019. Once the SUP and the three SAAs are approved, all SAAs will be complete - An Herculean effort and a huge accomplishment!

Grants

In regards to the grants update, the team continues to submit drawdown items to the grantor for closeout of the BTOP grant and is on schedule to close out the grant with final drawdown packages due August 15, 2020.

In parallel, the teams continue to work closely with the State and FEMA on the UASI grants, both UASI 18 and 19 are current awarded and open grants. As the team continues to spend in accordance with the approved grant spending plans in UASI and submit drawdowns on the BTOP grant the team is gearing up for another audit - notified by the UASI grant administrators they will commence an audit of UASI 13-16 awards next month.



The UASI grant administrators also serve as the coordinators of the Interoperability Group, made up of ICI, LAPD, Long Beach and LA-RICS radio systems. The Joint Committee chairs will also provide your Board with an update on progress made to date relating to the interconnections of these system of systems, with LA-RICS as the HUB for the region. In addition, Technical Lead Engineer Ted Pao will provide your Board with an update on the frequency and licensing issues the team continues to experience under Agenda Item H.

We plan to work with the County to refocus on the Channel 15 interference issues.

Lastly, Director Edson expressed thanks and appreciation to the Chair and Board Members.

There was no further discussion.

C. Project Manager's Report – Justin Delfino

LTE2 Highlights

Project Manager Justin Delfino presented the current status of LTE2 and stated the first twenty (20) sites have been completed in accordance with the design documents. Our team has packaged close out materials including punch corrections and the information will be transmitted to FirstNet AT&T representatives this month. Regarding sites 21 through 26; MML2 in the forest started in July, MTNBLPD started last week, and POM2 is expected to start soon after. Next to start are the POLA1 and POLA2 sites, then POLB1 following the hearing referenced by Director Edson on August 20, 2020.

ENVIRONMENTAL

Project Manager Delfino stated there are no environmental findings – although there was a close call on safety at MML2 regarding the presence of lead and possible soil safety concerns; the issue has been addressed by MSI. The team has had several meetings and documentations back and forth to work on how to manage the lead in the soil, and hazardous soil at all future sites like at San Pedro Hill (SPH).

LABOR COMPLIANCE

Project Manager Delfino stated there are no labor compliance issues to report, and no accidents, or injuries reported to date. Program Director Odenthal will provide additional and more specific details on LTE Round 2 in Agenda Item F.



LMR Highlights

CONSTRUCTION OVERVIEW

Project Manager Delfino provided an update on the construction overview and shared some recent successes on the LMR Program as stated below:

- Coastal sites: SEATAC and ERB cleared for all five (5) sites, details to follow under Discussion Item I
- ESR SAA with KRCA on the Board Agenda as Agenda Item K; a huge milestone!
- Microwave work by MSI going very well, with 14 links online and up and aligned
- MSI proposed a No-cost upgrade of system hardware at both core locations FCCF and PLM which entails replacing routers. This hardware upgrade will allow the system to run on the 2020 version software (we are currently on 2018). This effort will save time off Phase 4b schedule, resulting in approximately six (6) man weeks
- At site BHS, the tower is complete, shelter placed, and equipment is being installed as I speak with three crews working on civil, completion on antennas and lines on the towers with most of the main equipment complete and scheduled for plan check shortly
- In addition to BHS, construction crews are currently working at GMT, JPK2, LPC, MML, PRG, RHT, WMP, and WTR
- At site MDI, tower redesign is needed due to unknown underground utilities issue

DPW:

Program Manager Delfino provided an update on Building Permit submissions to DPW and provided the following updates:

- Two (2) sets of plans are currently in permit review (BUR & PMT)
- Three (3) submittals are forecasted this month (MTL2, RPVT, UNIV/CITYWLK)
- TOP Permit has been issued
- LACF072 Permit approved, issuance pending Coastal Development Permit (CDP)
- Two (2) submittals are forecasted to Los Angeles Department of Building and Safety (LADBS) this month (UNIV, GRM)



LMR Development Statistics in July 2020:

Program Manager Justin Delfino provided the following LMR statistical update:

- Permits issued to date; 80% completed
- SAA process 95% completed
- Construction has started and/or substantially complete on approximately 70% of sites
- Equipment ordered is 89% completed
- Zero recordable injuries to date

SAA's

Project Manager Delfino stated there are outstanding SAAs for the following sites: USFS (BUR1) is currently in the process of obtaining approval, pending plan check, Coastal sites (TWR, BJM, DPK) are still outstanding for SAAs. Deputy Program Manager Roth will provide more details in the Coastal update in Agenda Item I.

Close out documentation for the LMR sites completed to date continues to be an area that MSI is struggling with zero closeouts recorded on the books; despite efforts made to date. The Team will continue to work with MSI to bring sites to full closure as they are twenty (20) ready to close but not reflected on the books as fully completed.

Current Focus:

Project Manager Delfino stated in the monthly report your Board received there is a schedule attachment included dated July 14, 2020, showing a completion date that exceeds the previously approved schedule. As Executive Director Edson mentioned previously, there has been several intense all-day meetings involving all of the Program leadership from MSI and the Authority. These meetings have included site by site review and discussion of project activities for Phase 2 work (construction). Regarding upcoming work, ten (10) of the fifteen (15) sites will require approval from LA County DPW and will require new electrical utilities, which means MSI will re-sequence their work process to optimize parallel work. Another focus will be the Phase 4 work discussions, which are to be scheduled next week with a complete package of revised schedule activity logic and adjustment to durations expected by end of August. The Authority expects that the IMS could roadmap the work to finish in March 2022 as it had in the last accepted IMS May 12, 2020 data date.



Lastly, Project Manager Delfino stated the current focus is to get all USFS sites into construction; get coastal sites approved by October 2020 and complete equipment order of towers. A meeting to discuss UASI 18 activity and the March 2021 deadline with MSI is scheduled for next week. SMMS has been completed and refined in weekly meetings. Fleet mapping and code plug reviews are currently in process.

This concludes the Project Manager's Report.

There was no further discussion.

D. Joint Operations and Technical Committee Chairs Report – Lt. Sven Crongeyer / Ted Pao

Lieutenant Sven Crongeyer stated that the Joint Operations and Technical Committee meeting was held yesterday via teleconference and provided updates on the LMR and LTE project. The reception of the Cell on Light Truck (CoLT) and Cell on Pickup Truck (CoPT) which are being housed at LASD facilities and vehicle registration was also discussed. LASD and LACoFD held training on July 21 and 22, 2020 for operators and technicians. In addition, the upcoming Radio Rodeo communications exercise hosted by Orange County was discussed. This year's event will take place on October 29, 2020.

LA-RICS Technical Lead Ted Pao stated during the Technical and Operation Committee meeting yesterday, members were updated on the UASI Interoperability group met in July after a brief break due to COVID19 to put the project back on track. The City of Los Angeles has run the fiber from ICI equipment to the City's backhaul microwave at Mount Lee. Next step is for the City of Los Angeles to provision the microwave link between Mount Lee and FCCF where our core is located. When this is done, Motorola will make the necessary configuration to both ICI's/LA-RICS core for the ISSI link, providing the first ISSI link for the region. There is a proposed August 28, 2020, meeting for the next Interoperability meeting to check the progress and map out the future tasks.

LA-RICS Technical Lead Ted Pao went on to state the CoLT and CoPT vendor conducted two (2) days of training for the vehicles. The LASD and LACoFD operation personnel attended on Day 1 of training. On the second day, the technicians that will support the deployments were trained. During the training, the vehicles were put into operational configuration; the generator was fired up, satellite was linked to FirstNet core, and the eNode B was made operational. AT&T, thanks to Steve Klein, brought multiple B14 capable cell phones and conducted testing and demonstration. AT&T also supported the event with their deployable team members. The team demonstrated the equipment was able to process both voice calls and data sessions. AT&T also utilized its Push to talk (PTT) over broadband technology with the phones. The final



demonstration was to drive away from the CoPT while connected to the CoPT's eNodeB. The team saw the call was handed off to adjacent AT&T site when the signal from the CoPT dropped below acceptable level. The call never completely dropped but only got a bit robotic sound before it registered and accessed onto the adjacent site. This demonstrated the integration of our equipment with the FirstNet's network. Everyone who attended the training was very impressed by the vehicles.

This concludes the Joint Operations and Technical Committee Chairs Report.

There was no further discussion.

E. Finance Committee Chairs Report – No Report

VII. DISCUSSION ITEMS (F-J)

F. PSBN Round 2 Implementation and Construction Update – Chris Odenthal

Program Director Chris Odenthal presented Agenda Item F and stated MML2 and Montebello have started construction and at the Montebello Police Station the team is coming across some underground issues and the team does not expect this issue to hold up construction for very long. The other four (4) sites that have not started yet are POLA1, POLA2, POM2, and POLB1. Program Director Odenthal stated we have good news on all of them; with assistance from Administrative Deputy Orellana-Curtiss in contacting the Mayor's Office and DWP to ensure the team received the permits from the City of Los Angeles.

Program Director Odenthal provided summary updates on the four remaining sites and stated:

- POLA1 and POLA2 - The Port of Los Angeles requires a great deal of permitting and zoning process before proceeding with construction from the Port of Los Angeles process and a separate permitting process with the City of Los Angeles. Permits issued from both agencies and proceeding with construction, which will start next week. The two (2) POLA sites are unique because they are the only deployments that are on the cell blocks with the monopoles stacked on top, so there is no drilling into the ground and chose this path as to not experience any issues with the soil based on this option
- POM2 is the next site to begin construction, which sits next door to the City of Pomona Police Department and is a LMR location and signed SAA was received yesterday. The team is going to proceed with construction next week, pending the approval for the lift of the equipment to the roof. This is a rooftop site, so the team would be going next to the LMR installation on the roof. JCC and AT&T

have both approved and processed what was needed and will get started on the August 10, 2020

- POLB1 is pending approval from the City of Long Beach Planning Commission with a process very similar to the Port of LA process. There is a Port of Long Beach process and then separately, City of Long Beach process and the team is getting some help from Reggie Harrison from Long Beach who put us in touch with the Planning Director. The team is expecting a release of the permitting and zoning on August 21, 2020 after the Planning Commission meeting on August 20, 2020, which is the trigger to release both items

Program Director Odenthal stated these are the four (4) sites the team is proceeding with and stated he wanted to go back to the POLA sites to share the team is working with DWP for power delivery to be supplied to this site and are pending power plan and where we need to connect to; this is the only outstanding item on POLA1. In regards to POLA2, the team is connecting to an existing power supply Fenix terminal and currently working on an agreement to allow the team to connect their power supply. Program Director Odenthal stated for these two (2) sites the power is the only outstanding items, so POLA1 waiting on DWP and POLA2 solution complete. Most of the construction will occur in the month of August and maybe into the first and second week of September and should be complete by the end of September or beginning of October and closeout with AT&T thereafter.

Executive Director Edson stated he would like to make a comment on the Port sites. Chief Gazi from the Port Police, Assistant Chief Tim Riley from Port Police and Chief Luna from the Long Beach all have been very supportive of the Port sites. The Jacobs team has worked incredibly hard on these sites, the team could have given up on this sites and found alternate sites but the need from the Homeland Security aspect, Policing aspect and the future technology aspect; these three sites are very important to the AT&T FirstNet service and to the region. Executive Director Edson stated he would like to thank and acknowledge the Chief's from the Port sites and Jacobs team because these sites are very beneficial to the public for years to come.

There was no further discussion.

G. Telecommunication Facility Construction and Installation Projects for PSBN Round 2 Change Order Budget Update – Jeanette Arismendez

Contracts Manager Jeanette Arismendez presented Agenda Item G and updated the Board regarding the amount expended from the Change Order Budget. Contracts Manager Arismendez provided a brief background on the item, calling the Boards attention to action taken on June 15, 2020, wherein the Board approved a Change Order budget in the amount of \$602,636. On July 9, 2020, we reported to the Board



that \$224,464 had been expended. Since this last report an additional \$273,749 has been expended. This amount, coupled with the report from the July 9, 2020 meeting, a total of \$498,213 has been expended from the Change Order.

There was no further discussion.

H. Frequency and Licensing Issues Impacting Land Mobile Radio Deployment Chris Odenthal and Ted Pao

LA-RICS Technical Lead, Ted Pao stated the purpose of this discussion item is to update your Board on the frequency interference as well as frequency licensing issues impacting the Land Mobile Radio System deployment and stated for the TV interference, the team have observed and are logging interference signals from San Diego's TV station and from the Tijuana's station. Both interference signals are getting more severe during the seasonal weather condition that causes ducting condition. The Channel 16 TV interference is still unresolved but the County is actively mitigating the interference issues with both the TV stations in San Diego and Fresno. The County is performing testing of a directional antenna to mitigate Fresno's signal this week. At the same time, the County's FCC attorney will inquiry with the FCC on the status of the San Diego TV station transmitter relocation project. There should be another update on these two issues for the next board meeting.

LA-RICS Technical Lead, Ted Pao stated on the frequency license topic, our applications for permanent T-band licenses and the Special Temporary Authorization (STA) applications are still in pending status per FCC's web portal. The team will consult with the County and Motorola on the next move the team needs to take to get these licenses granted.

There was no further discussion.

I. Update on Coastal Development Permit Process for Five Land Mobile Radio System Sites – Tanya Roth

Deputy Program Manager Tanya Roth presented Agenda Item I and stated the purpose of this discussion items are to provide your board with an update on LMR sites progressing through the Coastal Development Permitting process.

As Director Edson and Program Manager Delfino mentioned in their reports, the last month has marked significant milestone accomplishment for the project team as it relates to Coastal Development Permit progress.

As reported to your board in recent months, the five (5) sites subject to full CDPs required a hearing at the County level to assess impact of the projects from a biological



and environmental standpoint. On behalf of the project team, I am happy to report all 5 sites cleared this review milestone, it's hard to see this through the phone, but if we were in person, you would see lots of smiles in the audience as this was a significant achievement for the program.

Deputy Program Manager Roth went on to state all five (5) sites remain on track for Regional Planning Commission Hearing in September, the Santa Monica Mountains sites for the September 16, 2020 meeting and the Catalina sites for the September 23, 2020 meeting. In preparation for the September 16th meeting which will contemplate LACoFD Station 072, the Staff continues ongoing outreach and progress reports to 3rd District along with residents near the fire station. This outreach commenced in 2014 with discussions surrounding the EIR and then progressed with specific outreach to the nearby residents in 2018 to address their concerns related to aesthetics and clarifying the need for the site.

In regards to building permits, Deputy Program Manager Roth provided a breakdown of building permits for these five (5) sites and stated:

- LACoFD Station 072 has cleared review of the construction drawings with DPW and will be issued upon receipt of the Coastal Development Permit
- The remaining sites Saddle Peak (SPN), Black Jack Mountain (BJM), Dakin Peak (DPK) and Tower Peak (TWR) are in the final stages of design development and should be submitted to DPW in the coming weeks

All five (5) sites remain on track for CDP issuance in October. The Project Team and Motorola are working together to identify time savings achieved by parallel processes, as opposed to serial, in order to pull in any lags to start of construction. The details of these schedule intricacies are being addressed in the schedule meetings mentioned by Program Manager Delfino. The teams mutual goal is to sequence construction starts immediately following CDP issuance in order to pull in schedule for the coastal sites.

Deputy Program Manager Roth stated in regards to the two (2) sites in the Coastal Region that have secured Coastal Development Permit Exemptions in early May, Topanga Peak (TOP) and Castro Peak (CPK):

- TOP building permit has been issued with preconstruction activities in process, and as Program Manager mentioned, will commence construction this month, marking the first Coastal site in the program to break ground



- Regarding CPK, the project team continues to work with Motorola to finalize construction drawings for submittal to DPW, once this hurdle is cleared and Building Permit is issued, construction will commence

There was no further discussion.

J. Outreach Update – Wendy Stallworth Tait and Lt. Sven Crongeyer

Executive Assistant Stallworth-Tait stated before you today as Agenda Item J is the Outreach Summary for the month of August and Lieutenant Crongeyer will provide specific details on agency outreach.

Lieutenant Crongeyer stated CSULA radio code plug is complete and is currently programming radios. CSUN MOU is currently in legal review process. The LASD has completed radio programming though out the entire LASD and this week the team are at Temple and Lakewood and next week will start programming at Norwalk and Pico Rivera LASD Stations. The Los Angeles County District Attorney Investigator's Office is currently programming their radios to migrate to LA-RICS.

There was no further discussion.

VIII. ADMINISTRATIVE MATTERS (K-N)

K. DELEGATE AUTHORITY TO EXECUTIVE DIRECTOR TO NEGOTIATE AN AGREEMENT FOR A LAND MOBILE RADIO SYSTEM SITE

Executive Assistant Wendy Stallworth-Tait presented Agenda Item K and recommended your Board approves the execution of the SAA for the ESR site with Estrella KRCA Television, LLC and:

1. Find the approval and execution of the SAA for the ESR site with Estrella KRCA Television, LLC which would allow the construction, implementation, operation and maintenance of the LMR System at this site is within the scope of activities previously authorized on July 11, 2019, which your Board found categorically exempt from the California Environmental Quality Act (CEQA) pursuant to 14 Cal. Code Regs ("CEQA Guidelines") §§15301, 15303 and 15304 for the reasons stated in this Board Letter and as noted in the record of the LMR project, and the determination that these activities are exempt from CEQA remains unchanged.
2. Authorize the Executive Director to finalize and execute the real estate agreements identified herein, substantially similar in form to the agreements attached hereto.



Board Member Mark Alexander motioned first, seconded by Board Member Cathy Chidester.

Ayes 9: Alexander, Chidester, Curley, Donovan, Ewald, Geiger, Glatt, Ortiz, and Perez.

MOTION APPROVED.

Alternate Chair Mark Glatt stated he is requesting Agenda Item L be moved for approval to a future Agenda.

L. APPROVE AMENDMENT NO. 1 TO AGREEMENT NO. 78225 FOR JOINT USE AND SERVICES AGREEMENT WITH THE LOS ANGELES COUNTY SHERIFF'S DEPARTMENT

It is recommended by that your Board:

1. Approval to negotiate and finalize Amendment No. 1 to Agreement No. 78225 for the Joint Use and Services Agreement, in substantially similar form to the attached Enclosure, which contemplates LASD housing, maintaining, insuring, and deploying the Authority's CoLT and CoPT.
2. Delegate authority to the Executive Director to execute Amendment No. 1, in substantially similar form, to the enclosed Amendment (Enclosure).
3. Delegate authority to the Executive Director to approve and execute Amendments to the Agreement that do not impact the term, or any terms and conditions of the Agreement, provided any such Amendments are approved as to form by Counsel to the Authority.

Agenda Item L

THIS ITEM WILL BE MOVED TO A FUTURE AGENDA

M. APPROVE AMENDMENT NO. 46 TO AGREEMENT NO. LA-RICS 008 FOR LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM PUBLIC SAFETY BROADBAND NETWORK

Contracts Manager Arismendez presented Agenda Item M and recommended the Board approve Amendment No. 46 to the PSBN Agreement to reconcile PSBN equipment to align with the final make-up of the PSBN equipment and take the following actions:



1. Approve Amendment No. 46 to Agreement No. LA-RICS 008 with Motorola Solutions, Inc. (Motorola) to reconcile certain PSBN Components resulting in a cost decrease in the amount of \$247,950.
2. Authorize a decrease to the Maximum Contract Sum in the amount of \$247,950 from \$138,485,370 to \$138,237,420, when taking the recommended actions into consideration.
3. Delegate authority to the Executive Director to execute Amendment No. 46, in substantially similar form, to the Amendment enclosed with the Board Letter.

Board Member Alexander asked for a clarification on the decrease amount. Administrative Deputy Orellana-Curtiss confirmed the decrease amount was \$247,950 and Contracts Manager Arismendez confirmed this amount.

Board Member Alexander asked Counsel Moore if under the Governor's executive order anytime the Board takes a vote is a roll call required. Counsel Moore stated if there are no abstentions or noes the vote is recorded as unanimous, if there is abstentions or noes then a full roll call will be required.

Board Member Chris Donovan motioned first, seconded by Alternate Board Member Louis Perez.

Ayes 9: Alexander, Chidester, Curley, Donovan, Ewald, Geiger, Glatt, Ortiz, and Perez.

MOTION APPROVED.

N. APPROVE AMENDMENT NO. 48 TO AGREEMENT NO. LA-RICS 007 FOR LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM LAND MOBILE RADIO SYSTEM

Contracts Manager Arismendez proceeded to present Agenda Item N and recommended the Board approve Amendment No. 48 to the LMR Agreement and recommended the Board take the following action:

1. Make the following findings with respect to the LMR Change Order Modifications:
 - a. Find that (a) approval of Amendment No. 48 to contemplate Change Order Modifications at two (2) LMR System sites, Agoura Hills (AGH), related to the easement at the site, and Topanga Peak (TOP), related to painting the monopole at this site, is within the scope of the Final Environmental Impact Report (EIR) for the Los Angeles Regional Interoperable Communications



System (LA-RICS) LMR System, which was previously certified by the Board under CEQA on March 29, 2016; and (b) that there are no changes to the project at these sites or to the circumstances under which the project is undertaken that require revisions to the previous EIR due to new significant effects or substantial increase in the severity of previously identified significant effects.

2. Approve Amendment No. 48 to Agreement No. LA-RICS 007 for a LMR System with Motorola Solutions, Inc. (Motorola), which revises the Agreement to incorporate certain LMR Change Order Modifications as further described in the Board Letter for a cost increase in the amount of \$10,159.
3. Authorize an increase to the Maximum Contract Sum in the amount of \$10,159 from \$288,137,924 to \$288,148,083.
4. Delegate authority to the Executive Director to execute Amendment No. 48, in substantially similar form, to the Amendment enclosed with the Board Letter.

Board Member Chris Donovan motioned first, seconded by Alternate Board Member Thomas Ewald.

Ayes 9: Alexander, Chidester, Curley, Donovan, Ewald, Geiger, Glatt, Ortiz, and Perez.

MOTION APPROVED.

IX. MISCELLANEOUS – NONE

X. ITEMS FOR FUTURE DISCUSSION AND/OR ACTION BY THE BOARD

XI. CLOSED SESSION REPORT - NONE

XII. ADJOURNMENT AND NEXT MEETING:

The Board meeting adjourned at 9:58 a.m., and the next meeting will be held on Thursday, September 3, 2020, at 9:00 a.m., via Teleconference.

Executive Summary

October 1, 2020

LTE Update

- PSBN Round 1 site assignment agreements are nearing completion between AT&T and LA-RICS legal counsel. AT&T is conducting field work to upgrade sites for integration into AT&T network operating center for the remaining 11 sites.
- PSBN Round 2 - In the month of September, LA-RICS successfully closed out the grant funded portions of LTE2, which comprised of twenty (20) new sites ready for transfer to FirstNet AT&T. There were no recordable injuries, labor compliance violations, nor environmental findings on the build-out of the first twenty (20) sites. While the final close out records are being processed for delivery to FirstNet AT&T by the September 30th deadline, the focus of the team has shifted to the construction of the remaining sites. LA-RICS has nearly completed both POLA1 and POLA2. MML2 has been impacted by the recent fire activity in the first two weeks of September, and the Team is forecasting a return to the site by the end of September. POM2 suffered a later than planned start due to the election of an alternate house power distribution source. MNTBLPD encountered and overcame design difficulties early in the project stemming from existing underground utilities. In addition, the LA-RICS Team temporarily stood down construction activities at the request of the City of Montebello until certain questions about the new tower vs. the existing tower could be revisited and confirmed to continue working. Lastly, POLB1 is yet to clear the Site Access Agreement (SAA) stage between FirstNet AT&T and the Port of Long Beach. When the Agreement is reached the site will be fairly rapid to construct, since the new equipment will be co-located on the existing tower and electrical utility will be provided from a house source. LA-RICS and its contractors are poised to bolster FirstNet/AT&T coverage in the region with the delivery of twenty-six (26) public safety grade LTE sites in 2020.

LMR Update

- Building Permit(s) Received – 45 Sites to date. There are thirteen (13) building permits remaining. Total site count remains at fifty-eight (58) sites. In the closing week of August and this month of September the Teams submitted CPK, MTL2, GRM, and UNIV into plan check. A permit for TOP was issued and the site began construction of the new monopole the week of September 14, 2020.
- The May 12, 2020, IMS had indicated that all Phase 2 work would be completed in 2021, and all Phase 4 work would be completed by March 28, 2022, however in the month of June, MSI made unauthorized changes to the IMS pushing the schedule into 2023. The Authority had spent the remainder of June, the entire month of July, and the month of August focusing on the origin of the unauthorized extension. Considerable project man hours were dedicated to uncovering and correcting errors/omissions that were either previously not incorporated into the document, or reviews in some cases removed, or re-sequenced activities from the document for accuracy and efficiency. The MSI and LA-RICS Team will continue to work on assuring correct logic ties are in place and that all forecasted dates are accurate. The Authority and MSI participated in yet another “all hands” scheduling meeting on September 18, 2020 to gain consensus between parties on what is agreeable. Motorola has acknowledged that not

all time savings measures have been applied to the schedule to date and we collectively intend to arrive at that point in September. We expect to see significant savings from the current unauthorized finish date that Motorola claims will be October 2022.

- Sites Eligible to Construct: (Includes Completed Sites, Sites under Construction and/or Equipment Installs and Locations).

1. APC – Junction of I-105 and I-405	25. AGH – Agoura Hills
2. BMT – Angeles, overlooking CA-138 and I-5	26. INDWT – Industry Water Tank
3. CCB – Compton	27. BHS – Baldwin Hills
4. CCT – Downtown	28. RIH – Rio Hondo
5. CLM – Claremont	29. CRN – Cerro Negro
6. FCCF – 1320 Eastern Ave	30. POM – Pomona Courthouse
7. HPK – Northern Angeles,	31. DPW038 – Water Works Substation 038
8. LAN – Lancaster Sherriff Station	32. UCLA
9. LDWP243 – Junction of I-5 and CA-14	33. Del Valle Training Center
10. LASDTEM – Temple City	34. RHT – Rolling Hills Transmit
11. LA-RICS HQ, - Monterey Park	35. GMT – Grass Mountain
12. MLM – Mira Loma Detention Center	36. JPK2 – Johnstone Peak 2
13. MMC – Palmdale – Sierra Pelona Mountain Way	37. PRG – Portal Ridge
14. MVS – Whittier	38. WMP – Whitaker Middle Peak
15. ONK – Oat Nike	39. WTR – Whitaker Ridge
16. PHN – Puente Hills	40. LPC – Loop Canyon
17. PLM – Palmdale	41. MML – Magic Mountain Link
18. SDW – San Dimas Water Tank	42. PMT – Pine Mountain
19. TPK – Gorman	43. MDI – Mount Disappointment
20. VPK – Verdugo Peak – Glendale	44. FRP – Frost Peak
21. SGH – Signal Hill	45. TOP – Topanga Peak
22. MIR – Mirador	
23. BKK - West Covina	
24. OAT – Nike	

LA-RICS GRANT STATUS					
Grant	Award	Costs Incurred/NTP Issued	Invoiced / Paid	Remaining Balance	Performance Period
UASI 12	\$18,263,579	\$18,263,579	\$18,263,579	\$-	3/31/17
UASI 13	\$13,744,067	\$13,744,067	\$13,744,067	\$-	3/31/18
UASI 14	\$4,997,544	\$4,997,544	\$4,997,544	\$-	7/31/17
UASI 16	\$5,240,455	\$5,240,455	\$5,240,455	\$-	5/31/19
UASI 17	\$34,763,750	\$34,763,750	\$34,763,750	\$-	5/31/20
UASI 18	\$35,000,030	\$32,906,402	\$1,786,728	\$2,093,628	5/31/21
UASI 19	\$35,000,000	\$8,520,932	\$2,252,012	\$26,479,068	5/31/22
BTOP	\$149,608,227	\$149,608,227	\$149,608,227	\$ 0*	9/30/20

*\$0 Balance remaining to NTP on activities approved through Special Award Condition Amendment No. 30.

Los Angeles Regional Interoperable Communications System

PROJECT DESCRIPTION

Events of September 11, 2001 highlighted the need for first responders to be able to communicate with each other. Emergency communications primarily address local jurisdictional needs and most agencies utilize separate radio towers, equipment, and radio frequencies. LA-RICS is designed to address each of these concerns.

Currently, there is duplication of systems which leads to increased costs while continuing to inhibit first responders' ability communicate with each other. Many legacy systems around the County are obsolete and well beyond their useful life. The LA-RICS Project vision is to provide innovative solutions for the public safety community by removing barriers to interoperable voice and data communications and allow individuals and agencies to focus on accomplishing their mission with the tools necessary to provide excellent service to their communities. To accomplish this vision, the program is implementing a County-wide public safety wireless voice and data radio system for all first and secondary responders. Existing radio frequencies will be pooled, and the current infrastructure utilized wherever practical.

Design, construction, and deployment of a County-wide Land Mobile Radio (LMR) voice network utilizes 59 sites. Additionally, the Authority is analyzing twenty-six (26) sites for the purpose of augmenting the FirstNet deployment in the region. All sites in both the LMR and LTE augmentation will comply with CEQA and NEPA standards.

Project and Construction Management Services will provide network, infrastructure, project, and advisory services across four of the five program phases (Phase 5 – Maintenance is excluded) for each of the LMR and LTE projects:

- Phase 1 - System design
- Phase 2 - Site construction and modification
- Phase 3 - Supply telecommunication system components
- Phase 4 - Telecommunications system implementation
- Phase 5 - Telecommunications system maintenance

Location:

2525 Corporate Place, Suite 100
Monterey Park, CA 91754

Authority:

Los Angeles Regional Interoperable
Communications System

Management:

LA-RICS Project Team

Consultant:

Jacobs Program Management Company

Communications Vendor:

LMR - Motorola Solutions, Inc.
LTE - Motorola Solutions, Inc., David Evans
& Associates, Metrocell, Inc., Diversified
Communications, Inc, Motive Energy, Inc.
and Jitney, Inc.



Monthly Report No. 100

For August 2020

Submitted August 26, 2020

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AGENDA ITEM C

LTE UPDATES

- No new activity

Operations/Governance

- The LA-RICS Operations team is holding meetings three (3) times a week to focus on the following:
 1. Manage network migration from LA-RICS PSBN to AT&T FirstNet
 2. Ensure internal LA-RICS operational aspects are in place
 3. Develop and Implement Policies

LTE Round 1 Updates

- Construction and testing of LTE Round 1 (LTE1) sites are complete. Final SAA negotiations continue with AT&T and site owners as AT&T continues their efforts to complete site improvements to tie the LTE1 sites into the NPSBN System.

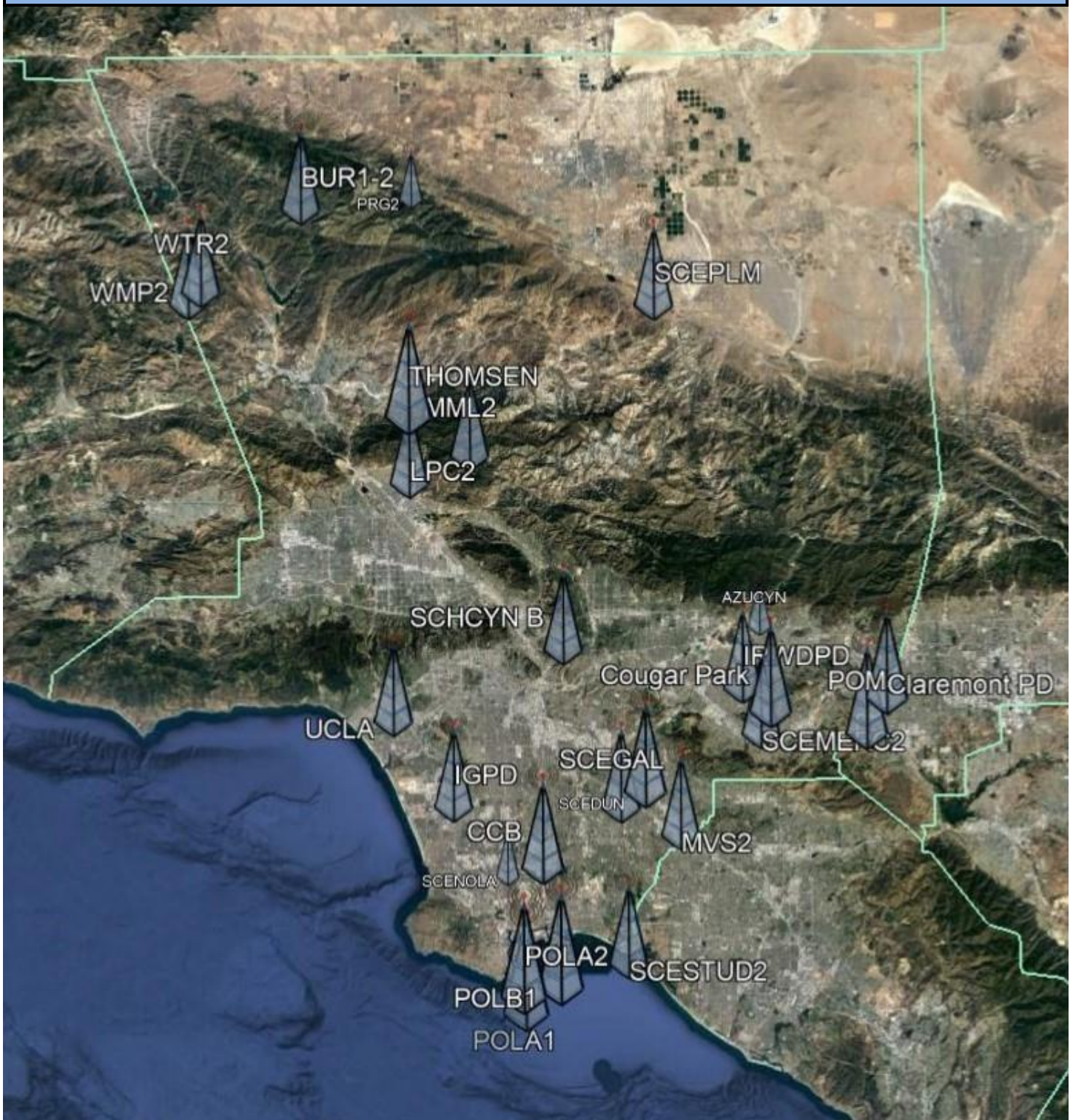
Special Events

- No new activity.

LTE Round 2 Updates

- Twenty (20) sites are substantially complete. Work on sites twenty-one (21) through twenty (26) is continuing under a revised agreement with FirstNet/ AT&T
- There were no environmental compliance issues to report in this period.
- There are no labor compliance issues to report in this period.
- There are no safety issues to report on in this period.
- Site punch walks have completed for initial round at all twenty (20) sites.
- The Authority conducted Site Audit Reports to evaluate what punch corrections remain at each site if any. All close out materials have been compiled as well and will be transmitted to FirstNet/ AT&T once all necessary corrections are confirmed.
- The Authority plans to submit close out materials to FirstNet/ AT&T by the third week in September.
- Construction has begun on sites MML2, MTBLPD, POLA1 and POLA2. Construction will begin on site POM2 once final changes to the electrical plans have been approved by the JCC which is expected on 8/28/2020. We are expecting final construction approval from the City of Long Beach for the POLB1 site as the final site to start construction. All remaining (6) sites are under contract, each contractor has already worked with LA-RICS on the first group of twenty (20) sites.

LTE SITES



LMR UPDATES

Environmental Update

- LMR EIR/EA team meetings with Authority staff, environmental counsel, and key EIR/EA team members continued during the period as needed.
- Continued to review PNS' and FCS' pre-construction forms and weekly and daily compliance reports, and to attend a weekly compliance status meeting
- Conducted compliance visits to active construction sites.
- Have accomplished Worker Environmental Awareness Program (WEAP) training for 1,365 persons as of August 14th, 2020.
- Continued to support development of and to review MSI's coastal development permitting documents and planning documents for USFS sites. Coordinated with Catalina Conservancy and with LA County Department of Regional Planning on coastal permitting issues.
- Received concurrence from SHPO on July 14th, 2020 and USFWS on August 12, 2020 for a polygon expansion at Site LACFDEL.

Permitting Support

- DPW staff have been consistently engaged to provide just-in-time support for plan check activities, with a weekly dashboard being communicated between the Authority and DPW management. This cooperation has proven to reduce the drawing review cycle time and produce more specific comments which results in more accurate submissions for permitting.
- The Decision Memo for the 13 LMR sites on the ANF was issued by the Angeles National Forest (ANF) on October 31st, 2019. All of the sites in the ANF have been permitted by the USFS with the sole exception of BUR1, where the Plan of Development (POD) was submitted on July 31. Based on a review of incident mapping today (August 18) the Burnt Peak Communication Site is within the perimeter of the Lake Fire in an area designated as uncontrolled. It is unclear whether the Lake Fire will affect the already-issued revised Communication Site Management Plan or our lease/Special Use Permit for the site.

Site/Civil

- The LMR program continues to make progress in its most active construction season despite the complications brought on by COVID-19 Pandemic. MSI has seen supply chain issues on materials such as generators and ATS equipment and has notified the Authority that there may be resolutions to mitigate Program delays for supply chain issues reported. It is the Authority's understanding that this issue was remedied in August 2020 between MSI and the material supplier. There have been several formal communication exchanges between MSI and LA-RICS in this period regarding contractor staffing, supervision, schedule and quality control issues, as well as site specific issues that required MSI to make corrective actions. MSI has nineteen (19) active sites in August. There have been no environmental, nor USFS findings reported to date. However, the Teams were impacted by the recent fire activity in the Angeles Forest. The fires forced road closures and evacuations particularly impacting GMT and PRG by approximately (2) weeks. In addition, BUR1 was also in the path of the fire and the Team is yet to determine if any damage was sustained to the Southern California Edison grid that will supply the site with power. There have been zero recordable safety incidents to date. The May Program schedule (IMS) dated 5/12/2020 showed an overall finish date of 5/28/2022, however on June 9th, 2020 MSI introduced a new finish date extending more than nine months with little justification for the dramatic move. This action triggered a rejection of the June 16th Integrated Master Schedule (IMS) submission. In addition, the Authority called for joint schedule review to perform a backward pass on the site that MSI explained was "the critical path of the Program" BJM in the Catalina cell. By reviewing the IMS between both teams over the remainder of June, July, and August, the teams mutually recognized several errors in the scope as well as several items that needed to be re-sequenced in order to meet Grant deadlines and or work more efficiently. The Authority communicated throughout the meeting sessions that finishing beyond the previously accepted March 2022 date was not acceptable and together LA-RICS and MSI are still working to identify those efficiencies that will allow the March finish of 2022. The Program finish date has not yet been recovered to March of 2022 however, since MSI is still incorporating the recommended changes to the file. Since the August IMS submission did not contain all of the agreed corrections it too was rejected as incomplete. MSI plans to have all of the updates incorporated into the IMS on or before September 10th, 2020 as a COVID-19 work around to face to face meetings. The plan checkers believe this process is assisting in their effort to review and approve drawing packages. Notice to Proceed No. 033 was issued April 27th which included authorization to proceed on all future approved change order requests. This NTP was issued to stream line documentation and allow for more efficient work flow, and thus far in May it has proven effective in reducing the amount of administrative document handling for each change order approved.
- Fifty (50) building permit applications have been made to date (LACFDEL, PHN, BMT, HPK, LDWP243, LASDTEM, FCCF, APC, CCB, CCT, PLM, MLM, MVS, ONK, LARICSHQ, CLM, MMC, TPK, VPK, POM, LAN, CRN, SDW, SGH, DPW038, OAT, UCLA, INDWT, AGH, BKK, MIR, BHS, FRP, GMT, JPK2, LPC, MDI, MML, PMT, PRG, WMP, WTR, RIH, RHT, CPK, UNIV, GRM, TOP, MTL2 and LACF072) and forty-seven (47) of the fifty (50) sites have permits issued to date. MSI has elected to split permits at a number of project sites in the program for various reasons. An example of splitting the Ph. 2 scope into multiple permits is at RHT, where there is a "civil work" building permit issued, but the antenna support structure scope is an entirely separate permit and the electrical distribution scope is also a separate permit.
- As of 8/18/2020 there are fifty-three (53) executed SAA's.
- Those sites remaining are ESR, which is mutually agreed between parties, BUR1, which is pending approval from USFS, expected in August 2020. TWR, BJM, and DPK also remain to be completed.

- . In the month of August 2020 MSI and the Authority have agreed once again to fast track drawing reviews by skipping the normally required interval submissions in favor of group commenting sessions. MSI feels that this is the best method given its resources, to process the Ph.1 work to completion and submit to plan check. In order to further assist MSI the Authority delivers to LA County DPW prioritized lists of sites to review and target permit issue dates for projects as well as jointly reviewing drawings via web conference. Construction timelines have also been shared with LA County inspectors so that each district is prepared to engage with the planned build. Specifically, MSI requested that the Authority obtain written correspondence with LA County to ensure that obtaining "green tag" will be possible with the system locked-out immediately downstream of the meter. This is not an abnormal practice, yet the Chief Inspector was willing to offer support by communicating to the district offices that ten (10) remaining builds will plan to install line side underground conduits as a first priority. Over twenty-six (26) have power at this time and the Authority is closely tracking site optimization with MSI and has noted that MSI is behind on-site optimization given the available pool of candidate sites that the site technicians could be completing. Frequency usage and narrow-banding remain focal items for the LMR Program throughout the month of August while the Sheriff works to complete narrow-banding by the end of October 2020.

LMR SITES

LEGEND

- INITIAL DRAWING STAGE (25)
- 75% DRAWING STAGE (4)
- 100% DRAWING STAGE (1)
- SITES IN CONSTRUCTION (6)
- SITES COMPLETE (15)
- BP (22)
- IN PROGRESS (10)

Data SIO, NOAA, U.S. Navy, NGA, GEBCO
Image Landsat/Copernicus
Data LDEO-Columbia, NSF-NOAA
Data USGS

34°43'06.38"N 119°11'26.74"W elev 5203 ft eye alt 167.63 m

Google Earth

23°43'06.38" N 119°11'26.74" W elev 5203 ft
eye at 167.63 m

LMR SITES

LEGEND

- INITIAL DRAWING STAGE (25)
- 75% DRAWING STAGE (4)
- 100% DRAWING STAGE (1)
- SITES IN CONSTRUCTION (6)
- SITES COMPLETE (15)
- BP (22)
- IN PROGRESS (10)

Data SIO, NOAA, U.S. Navy, NGA, GEBCO
Image Landsat/Copernicus
Data LDEO-Columbia, NSF-NOAA
Data USGS

34°43'06.38"N 119°11'26.74"W elev 5203 ft eye alt 167.63 m



Monthly Report #84

Reporting Period: 7/23/2020 thru 8/19/2020

**Los Angeles Regional Interoperable Communications
System (LA-RICS) - Land Mobile Radio System**

Motorola Solutions, Inc.



MOTOROLA SOLUTIONS

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1. Executive Summary

The Los Angeles Regional Interoperable Communications System Land Mobile Radio (LA-RICS LMR) program consists of the following five (5) phases; Phase 1 LMR System Design, Phase 2 LMR Site Construction and Site Modifications, Phase 3 Supply LMR System Components, Phase 4 LMR System Implementation, and Phase 5 LMR System Maintenance. Phases 1-4 span over a five (5) year period which includes one (1) year of system warranty. Phase 5 provides the Authority with fifteen (15) one year options for Motorola Solutions Inc. (MSI) to provide system monitoring and maintenance services.

The LA-RICS LMR program is currently in Phase 1 LMR System Design, Phase 2 Site Construction and Site Modifications, and Phase 3 Supply LMR System Components. Notices-To-Proceed numbers 1 through 16 have been issued authorizing distinct work for system Design services, the design and implementation of the initial deployment of the LMR system elements termed “Early Equipment”, “Specified Equipment and System on Wheels”, and “Station B Equipment”, “Frequency Licensing”, “UPS System”, and “Portable Radios, Consolettes and Consoles”, “Portable Radio Equipment”, alternate sites “Project Descriptions”, “Frequency Licensing for the Base System”, “Bridge Warrant for Early”, “Retuning of SOW & Station B UHF Frequencies”, “Project descriptions for Nine Potential Replacement Sites” and “LMR System Redesign and Relocation of Core 2”.

On April 25 the Authority executed **Amendment 17** to make necessary changes to Phase 1 for additional project descriptions, to make changes to reflect the Work in the applicable Phases for the change in the number of sites in the LMR system, to exercise the Unilateral Options for all Work pertaining to Phases 2-4.

On April 27, 2016 the Authority issued **NTP17** authorizing specific Work related Phases 2, 3, and 4 for ten (10) LMR sites.

On May 4, 2016 the Authority executed **Amendment 18** to make necessary changes to Phase 1 for additional project descriptions and to make adjustments to Phase 1 services to accommodate additional sites.

On May 5, 2016 the Authority Board of Directors approved **Amendment 19** to remove one (1) site from the system and to reconcile equipment quantities for certain LMR sites. **Amendment 19** was executed with an effective date of May 5, 2016.

On June 2, 2016 the Authority issued **NTP18** authorizing Work to develop Project Descriptions for two LMR sites.

On September 8, 2016 the Authority Board of Directors approved **Amendment 20** to reconcile nine (9) LMR Sites to reflect the updated LMR System Design, inclusion of 3D modeling drawings, and remove certain Site Lease Exhibits from the contract.

On October 6, 2016 the Authority Board of Directors approved **Amendment 21** to reconcile ten (10) LMR sites to reflect the updated LMR System Design, replace one (1) LMR site with a new site, remove five (5) Project Descriptions from the contract, and make administrative cost changes to one (1) LMR site.

On October 11, 2016 the Authority issued **NTP 19** authorizing specified Work related to Phases 2-4 for nine (9) LMR sites.

On November 3, 2016 the Authority Board of Directors approved **Amendment 22** to reconcile three (3) LMR sites to reflect the updated LMR System Design and to make administrative changes to Exhibit F (Administration of Agreement). On December 12, 2016 the Authority issued **NTP 20** authorizing specified Work related to Phases 2-4 for two (2) replacement LMR sites along with Special Operations Testing for DTVRS, ACVRS, LARTCS, and NMDN.

On December 12, 2016 the Authority Board of Directors approved **Amendment 23** to authorize specified Work related to Phases 2-4 for ten (10) LMR sites.

On December 2, 2016 the Authority issued **NTP 20** authorizing Phase 2-4 work at two (2) sites; and specified pre-installation acceptance testing for DTVRS, ACVRS, LARTCS, NMDN, and final core staging and SOT Prep.

On December 19, 2016 the Authority issued **NTP 21** authorizing specified Work related to Phases 2-4 for Six (6) LMR sites; all remaining work in Phase 2-4 at one (1) site; and all work related to ACVRS equipment in Phase 3 for six (6) sites.

On January 12, 2017 the Authority Board of Directors approved **Amendment 24** reconciling the following five (5) LMR System Sites (CLM, LACFDEL, LARICSHQ, WMP, and WTR) to align with the updated System Design.

On March 2, 2017 the Authority Board of Directors approved **Amendment 25** reconciling the following six (6) LMR System Sites (AGH, VPK, BMT, CRN, MVS, and ONK) to align with the updated System Design. This Amendment also acknowledges three (3) sites (BHS, DPW38, and RPV1) into the scope of Phases 2, 3, and 4 to align with the updated LMR System Design.

On March 31, 2017 the Authority issued a Supplemental **NTP 21** authorizing specified Work related to Phases 2-4 for Seven (7) LMR sites (AGH, CRN, MVS, ONK, TPK, VPK, and LDWP243).

On April 6, 2017 the Authority Board of Directors approved **Amendment 26** reconciling the following seven (7) LMR System Sites (BUR1, JPK2, LPC, MDI, MML, MTL2, and PRG) to align with the updated System Design. This Amendment also acknowledges one (1) site (LAN) into the scope of Phases 2, 3, and 4 to align with the updated LMR System Design.

On June 1, 2017 the Authority Board of Directors approved **Amendment 27** reconciling the following two (2) LMR System Sites (FRP and PLM) to align with the updated System Design. This Amendment also includes two (2) sites (BKK and UCLA) into the scope of Phases 2, 3, and 4 to align with the updated LMR System Design.

On June 29, 2017 the Authority issued **NTP 22** authorizing specified Work related to work for Task A.1.9.1 (Mitigation Monitoring and Reporting Plan (MMRP)).

On August 3, 2017 the Authority Board of Directors approved **Amendment 28** reconciling one (1) LMR

System Site (BMT) to align with the updated System Design.

On September 7, 2017 the Authority Board of Directors approved **Amendment 29** reconciling one (1) LMR System Site (POM) to align with the updated System Design and to make changes necessary to reflect LMR Change Order Modifications.

On September 14, 2017 the Authority issued **NTP 23** authorizing specified Work related to Phases 2-4 for Five (5) LMR sites.

On September 25, 2017 the Authority issued **NTP 24** authorizing specified Work related to Phases 2-4 for Five (5) LMR sites.

On November 9, 2017 the Authority Board of Directors approved **Amendment 30** reconciling seven (7) LMR System Sites (BUR1/DPW38/FRP/JPK1/MIR/MML/RHT) to reflect the updated LMR System Design for these sites. This Amendment also includes one (1) LMR System Site (UNIV) into the scope of Phases 2, 3, and 4 to align WITH THE UPDATED LMR SYSTEM Design.

On December 20, 2017 the Authority issued **NTP 25** authorizing specified Work related to Phases 2-4 for Eighteen (18) LMR sites – with the exception of ACRVS and NMDN equipment order. This NTP also authorized Motorola to proceed with Work for Task 6 Multiprotocol Label Switching (MPLS) Mobile Backhaul.

On February 28, 2018 the Oversight Committee approved **Amendment 31** approving Change Order Modifications in the amount of \$19,573.00.

On March 6, 2018 the Authority Board of Directors approved **Amendment 32** reconciling three (3) LMR System Sites to align with the updated LMR System Design for a cost decrease in the amount of \$4,131,931; (b) a cost neutral administrative reconciliation in connection with the Narrowband Mobile Data Network (NMDN) Subsystem to align all corresponding per site NMDN costs to a single line item cost, impacting thirty-three (33) LMR System Sites; (c) decrease the Maximum Contract Sum by \$4,131,931 from \$300,051,310 to \$295,919,379 when taking the cost decrease into consideration; and (d) make other certain changes as set forth in this Amendment No. 32.

On May 30, 2018 the Authority Board of Directors approved **Amendment 33** to make changes necessary to reflect (a) certain LMR Change Order Modifications for a cost increase in the amount of \$17,490.

On June 15, 2018 the Authority issued **NTP 26** authorizing all Work related to Phases 3 for Twelve (12) LMR sites – with the exception of the Phase 3 ACRVS equipment which was previously captured in NTP25. This NTP also authorized Motorola to proceed with Work for Task 6 Multiprotocol Label Switching (MPLS) Mobile Backhaul.

On July 31, 2018 the Authority Board of Directors approved **Amendment 34** to make changes necessary to reflect (a) the inclusion of one (1) LMR System Site into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,016,780; (b) certain LMR Change Order Modifications for a cost increase in the amount of \$90,744; (c) the removal of certain Authority equipment, in particular an Uninterruptible

Power Supply (UPS), from the Los Angeles Police Department's Valley Dispatch Center (LAPDVDC) for a cost increase in the amount of \$6,010; (d) an extension of a bridge warranty for the certain Early Deployment/Specified Equipment purchased and deployed under previously approved Amendments to bridge the warranty gap for this equipment until December 31, 2019, for a cost increase in the amount of \$430,800; (e) increase the Maximum Contract Sum by \$1,544,334 from \$295,936,869 to \$297,481,203 when taking the cost increase into consideration; and (f) make other certain changes as set forth in this Amendment No. 34.

On August 28, 2018 the Authority issued **NTP 27** authorizing Work related to Phases 2-4 for the LMR INDWT LMR site, extension of the bridge warranty for certain deployed/specified equipment under previously approved Amendments until December 31, 2019.

On October 11, 2018 the Authority Board of Directors approved **Amendment 35** to make changes necessary to reflect (a) the reconciliation of one (1) LMR System Site Olinda (OLI) from the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same for a cost decrease in the amount of \$701,234; (b) the inclusion of one (1) LMR System Site Winding Way (WWY) into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of 1,064,388; (c) certain LMR Change Order Modifications for a cost increase in the amount of \$13,115 (d) make changes necessary to reflect an administrative reconciliation, a reconciliation related to the removal of certain Authority equipment, in particular an Uninterruptible Power Supply (UPS), from the Los Angeles Police Department's Valley Dispatch Center (LAPDVDC) for a cost increase in the amount of \$601; (e) increase the Maximum Contract Sum by \$376,870 from \$297,481,203 to \$297,858,073 when taking the cost decrease and increase into consideration; and (f) make other certain changes set forth in this Amendment No. 35.

On November 1, 2018 the Authority Board of Directors approved **Amendment 36** to make changes necessary to reflect (a) the reconciliation of five (5) LMR System Sites to align with the updated LMR System Design; (b) the inclusion of one (1) LMR System Site San Pedro Hill (SPH) into the scope of Phase 2 (Site Construction and Site Modification), Phase 3(Supply LMR Components), Phase 4 (LMR System Implementation), exercising the Unilateral Options of the same, to align with the updated LMR System Design; (c) incorporate an LMR Change Order Modification; (d) increase the Maximum Contract Sum by \$311,442 from \$297,858,073 to \$298,169,515 when taking the cost decreases and increases into consideration; and (e) make other certain changes as set forth in this Amendment No. 36.

On December 20, 2018 the Authority issued **NTP 28** authorizing Work related to Phases 2-4 for seventeen (17) sites – BJM, DPK, GMT, GRM, LPC, MDI, MTL2, PRG, PMT, RIH, RPV1, SPH, SPN, TWR, WMP, WTR, and WWY. This amendment reiterated the directive to suspend the purchase of UHF DTVRS equipment and corresponding work tied to the UHF DTVRS equipment.

On February 26, 2019 the Authority Board of Directors approved **Amendment 37** to make changes necessary to reflect (a) incorporate certain LMR Change Order Modifications for a cost increase in the amount of \$56,337; (b) increase the Maximum Contract Sum by \$56,337 from \$298,169,515 to \$298,255,852 when taking the cost increases into consideration; and (c) make other certain changes as

set forth in this Amendment No. 37.

On June 11, 2019 LARICS executed **Amendment 38** to make changes necessary to reflect (a) incorporate certain LMR Change Order Modifications resulting in a net cost decrease in the amount of \$47,393; (b) decrease the Maximum Contract Sum by \$47,393 from \$298,225,852 to \$298,178,459 when taking the cost increases and decreases into consideration; and (c) make other certain changes as set forth in this Amendment No. 38.

On 1 August 2019, the Authority Board of Directors approved **Amendments 39 and 40**. **Amendment 39** makes changes necessary to (a) reflect a reconciliation related to the Narrowband Mobile Data Network (NMDN) Subsystem resulting in a cost decrease in the amount of \$720,207, (b) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 39 that results in a cost increase in the amount of \$73,606, (c) decrease the Maximum Contract Sum by \$646,601 from \$298,178,459 to \$297,531,858 when taking the cost increase and decrease into consideration, and (d) make other certain changes as set forth in this **Amendment No. 39**. **Amendment 40** makes changes to (a) remove Lower Encinal Pump Station (LEPS) and Winding Way (WWY) Phase 2 through Phase 4 scope, (b) incorporate certain LMR Change Order Modifications for a cost decrease in the amount of \$10,920, (c) decrease the Maximum Contract Sum by \$1,261,169 from \$297,531,858 to \$296,270,689 when taking the cost increase and decrease into consideration, (d) incorporation of Channel 15 and Channel 16 Interference Mitigation into LMR System Specifications, and (e) make other certain changes as set forth in this **Amendment No. 40**.

On 3 October 2019, the Authority Board of Directors approved **Amendment 41**. **Amendment 41** makes changes necessary to (a) incorporate Land Mobile Radio (LMR) Change Order Modifications for a cost increase in the amount of \$255,975 as further described in this **Amendment 41**, and (b) increase Maximum Contract Sum in the amount \$255,975 from \$296,270,689 to \$296,526,664 when taking the cost increase into consideration.

On 15 January 2020, the Authority Board of Directors approved **Amendment 42**. **Amendment 42** makes changes necessary to (a) revise Exhibit B.1, Section 4.1 (Acceptance Testing), (b) revise Exhibit C.1 (LMR System Payment Summary) to reflect the payment revisions contemplated in this **Amendment 42**, (c) revise Exhibit C.4 (Phase 3 – Supply LMR System Components) to reflect the reduction in certain Pre-Installation Acceptance Test costs, (d) revise Exhibit C.5 (Phase 4 – LMR System Implementation) to reflect reduction in costs in connection with the modified ATP, (e) revise Exhibit C.16 (LMR Mitigation Monitoring and Reporting Plan [MMRP]) to reflect collective amounts for LMR Monitoring, Surveys, and Reporting Tasks and LMR Contingency Tasks, (f) revise Exhibit C (Schedule of Payments) to include Exhibit C.20 (LMR Bridge Warranty), and (g) revise Exhibit D (LMR System Maintenance and Warranty), Section 9, replacing it with Bridge Warranty for Specified Equipment included in this **Amendment 42**, (h) revise Exhibit D.2.1 (Motorola Customer Support Plan) to reflect updated information which is incorporated in this **Amendment 42**, and (i) revise Base Document, Section 8.1 (Maximum Contract Sum and Contract Sum – General) by a decrease in Maximum Contract Sum in the amount \$6,445,029 from \$296,526,664 to \$290,081,636 when taking the cost decrease into consideration.

On 5 March 2020, the Authority Board of Directors approved **Amendment 43**. **Amendment 43** makes changes necessary to (a) reflect a reconciliation of certain equipment reductions which results in a cost

decrease in the amount of \$50,313 (b) incorporate certain LMR Change Order Modifications for three microwave links that results in a cost increase in the amount of \$185,344; (c) increase the Maximum Contract Sum by \$135,031 from \$290,081,635 to \$290,216,666 when taking aforementioned actions and costs into consideration; and (d) make other certain changes as set forth in this **Amendment No. 43**.

On 26 March 2020, the Authority Board of Directors approved **Amendment 44**. **Amendment 44** revises the Agreement to reflect a reconciliation of certain LMR Change Order Modifications for a cost increase in the amount of \$2,609, increasing the Maximum Contract Sum from \$290,216,666 to \$290,219,275.

On April 23, 2020, the Authority Board of Directors approved **Amendment Number 45**. **Amendment 45** (a) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 45** which results in a cost increase in the amount of \$39,050 (b) increase the Maximum Contract Sum by \$39,050 from \$290,219,275 to \$290,258,325 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in **Amendment No. 45**.

On April 27, 2020, the Authority Board of Directors approved **Amendment Number 46**. **Amendment 46** revises the Agreement to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 46** which results in a cost increase in the amount of \$375,728, (b) increase the Maximum Contract Sum by \$375,728 from \$290,258,325 to \$290,634,053 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in this **Amendment No. 46**.

On June 15, 2020, the Authority Board of Directors approved **Amendment Number 47**. **Amendment 47** revises the Agreement to make changes necessary to (a) reconcile eight (8) LMR System Sites in Phase 4 to reduce certain LMR System Equipment as further described in this **Amendment No. 47** which results in a cost decrease in the amount of \$3,130,664, and (b) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 47** which results in a cost increase in the amount of \$634,535 resulting in a decrease in the Maximum Contract Sum \$290,634,053 to \$288,137,924 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in this **Amendment No. 47**.

On July 22, 2020, the Authority Board of Directors approved **Amendment Number 48**. **Amendment 48** revises the Agreement to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 48** which results in a cost increase in the amount of \$10,159; (b) increase the Maximum Contract Sum by \$10,159 from \$288,137,924 to \$288,148,083; and (c) make other certain changes as set forth in this **Amendment No. 48**.

This report covers the period from 7/23/2020 thru 8/19/2020

During this reporting period Phase 1 design tasks continue for the remaining LMR sites. MSI has submitted 100% progress construction drawings for LA-RICS review and approval for 6 of 7 Coastal sites within LA County jurisdiction, in anticipation of LA-RICS and LA County Department of Regional Planning (DRP) site zoning approvals. Two Coastal site design packages have been submitted for jurisdiction plan check: CPK and GRM. The DRP-exempt TOP (Microwave only) site received its plan check approval and site work has commenced with the removal of an existing 82' antenna support structure that will be

replaced by a new LMR monopole. Site LACF072 is still in LA County DPW plan check for review with approval expected in the upcoming period, pending zoning approval by LA County DRP. The RF installations at the Topanga Peak location are being addressed in a separate Coastal zoning application process and will be permitted separately following approval of a separate zoning application under a new site designation RELAY. Motorola has submitted the zoning application package for RELAY to LA-RICS for review and approval in advance of its submission to DRP. Sites BJM, DPK, and TWR went before a Significant Ecological Areas Technical Advisory Committee (SEATAC) review and received only minor comments on the proposed designs. The USFS Special Use Permit (SUP) for the new layout at the BUR1 site reinstating the emergency backup power subsystem was approved August 19, 2020. The site lease for Site ESR was approved by the LA-RIC JPA Board, incorporating the site owner's additional scope and demolition work. Site ESR comes under an existing SUP. USFS Site PMT civil permit is expected to be approved in the upcoming period, followed by the separate PMT solar work permit. Site UNIV was submitted to the City of Los Angeles Department of Building and Safety for plans review as a tenant improvement per LA-RICS direction, without an accompanying zoning exemption document.

Motorola and its partners continue design, engineering and construction work despite the COVID-19 pandemic. Construction work continues at eight USFS sites (GMT, JPK2, LPC, MDI, MML, PRG, WMP, and WTR). FRP site construction remobilization is expected in the upcoming period pending the approval of a revised set of foundations designs to DPW incorporating a shallow tower foundation to address the field conditions that precluded drilling of deep pier foundations for the new tower.

The Authority and MSI project team continue to meet to review and manage the project's Integrated Master Schedule (IMS). MSI issued LA-RICS several notices of constructive delays associated with the impacts to the project's overall critical path schedule based on: remaining lease agreements, zoning approvals, power provision to sites, and agency cutovers that are now required ahead of System Acceptance.

LMR System Design

System design activities for this period include Los Angeles Regional Tactical Communications System (LARTCS) design, narrowband mobile data network (NMDN) design, system management and monitoring system (SMMS) design, fleet mapping, site optimization, and incorporation of early user cutovers into the LMR System engineering design activities.

LA-RICS is working with the agencies for LASD narrow banding and LA County Fire Channel 14 voice cutover to Channel 16. The approved plan of record in the master schedule incorporated a single, multi-subsystem cutover following System Acceptance. Four agency cutovers (DTVRS, ACVRS, NMDN Phases 1 and 2) to the LMR System have added time to the project schedule delaying the final System Acceptance date. The monitoring of performance and interference trends from CCT and FCCF locations by Motorola continues. The next round of spectrum fingerprinting and noise floor measurements (SF-NFM) at 23 sites is being scheduled.

MSI is implementing RF and microwave dish color requirements arising out of the USFS Decision Memo and individual site SUPs to address aesthetic (visual impact) measures. Change orders for these additional requirements, as well as for the coloring of civil infrastructure, have been presented to LA-RICS for approval, with the former approved and the latter yet to be approved and affecting 13 USFS

sites in construction or in plan check review.

System Management and Monitoring System – The joint technical teams continue to review the need for implementing additional alarms at sites with existing on-site alarm monitoring, on a site by site basis. The SMMS Acceptance Test Plan (ATP) has been revised by the MSI and presented to LA-RICS for approval. Site visits have been made to LASD sites to determine which existing systems (e.g. generators, fire suppression, etc.), shared with LA-RICS, are to be monitored by SMMS.

Fleet Mapping – MSI continues to assist LA-RICS and agencies in fleet mapping development for LA-RICS with the teams targeting to complete the effort early in the third quarter. Currently, Motorola is reviewing the LA County Sheriff Department codeplug on behalf of LA-RICS. The LA County Fire Department codeplug will be reviewed upon receipt from LA-RICS.

Juniper upgrade router and switch replacement is in progress with 50% of the staging efforts complete. Core and Prime sites Juniper/Aruba enablement completed with NICE loggers active on the upgraded routers and switches. The zero-cost change order was approved by the LA-RICS JPA Board under recently approved Amendment 48.

UHF Channel 15/16 Interference – Digital Television (DTV) Channel 15 signals from Tijuana discovered at PHN site and is suspected to exist at RIH site, as well under severe ducting scenarios. T-band Special Temporary Authority (STA) licenses are still pending FCC approval. Lack of approval will place the project schedule at risk. MSI has requested written directive from LA-RICS to use Channel 15 temporary fixed licenses for testing purposes.

LA-RICS Deliverables - Authority Site Access Agreements, Provision of Site Power

Authority's efforts to develop and execute Site Access Agreements (SAA) for the remaining sites in the LMR design are ongoing. This activity is primarily being driven by the Authority's Site Access Team in conjunction with LA County CEO Real Estate Division. As of this reporting period (55 out of 59) Site Access Agreements have been executed. The USFS communications use lease for BUR1 site has been delayed due to LA-RICS' change in the power provision for the LMR Site. LA-RICS is now providing utility power to the BUR1 site and recently agreed to a revised layout recommended by Motorola that reinstates and emergency backup system and utility power. LA-RICS expects to received the USFS BUR1 SUP August 19, 2020. The LA-RICS JPA Board recently approved the ESR site lease. Negotiations are ongoing for the three Santa Catalina Island site access agreements.

Three of seven Coastal site proposals on Santa Catalina Island, BJM, DPK, and TWR, were reviewed by SEATAC as part of the zoning approval process. Five Coastal Development Packages are still outstanding, with applications all submitted and under review by LA County Department of Regional Planning. LA-RICS is waiting for final application comments or approvals, and subsequent scheduling of public hearings for each site. A separate zoning approval package was provided to LA-RICS for review for the RELAY (RF equipment at TOP) installations. The original forecasts for the zoning approvals for the six sites have been revised by LA-RICS from 2Q2020 to 4Q2020 for the three Santa Monica Mountain Coastal Sites and the three Santa Catalina Island sites.

Provision of site power or site power related easements continue to delay completion of both Phase 2

construction and start of Phase 4 site optimization at multiple sites.

Site Design Activities

Forty-four building permit applications have been made to date. LMR sites not yet permitted include 3 of 13 USFS sites (ESR, PMT, and MTL2), 8 Coastal sites, and other sites including RPVT, UNIV (2 locations, 2 separate jurisdictions), and SPH. Site BUR1 was modified to reinstate the emergency backup system with a new plan check supplement to be submitted to DRP in the upcoming period. The A&E firm for BUR1 is awaiting a geotechnical slope stability analysis and fill bearing strength criteria in order to complete this redesign. Motorola continues to respond to final LA County DPW plans check comments for PMT, with civil permit approval now expected by the end of August. DPW required separate permit packages for the PMT solar power infrastructure and the LMR civil improvements. This separate solar design package is also in DPW plan check review. TOP (microwave only) site design package was approved by DRP and work has commenced at this site. Site RELAY, incorporating the TOP RF equipment installations, requires a separate DRP zoning application and construction drawing package, both of which are under development.

Motorola continues to work with LA-RICS in resolving a scoping/requirements issue associated with outdoor generator noise mitigation at two Santa Catalina Island sites, prior to advancing the two design packages to DPW plan check review.

The road to the MTL2 site has sections of which are in need of repair. MSI and LA-RICS have agreed to additional road repair scope to allow access to the site by construction vehicles. A change order is being finalized for LA-RICS Change Control Board approval. In parallel, MTL2 100% construction drawings are under LA-RICS review with comments or approval now expected by the end of August.

100% Progress Construction Drawings are in development or review for the remaining LMR sites, 7 of these drawings sets are for Coastal sites within the LA County jurisdiction. The construction drawing set for Coastal Site LACF072 is approved by LA County pending DRP approval of the zoning application later this year. This plan check submission was concurrent with the DRP zoning approval process. Motorola has recently received reassurances from LA-RICS that changes arising out of the Coastal zoning review process will be addressed such that Motorola will submit other Coastal site construction drawing packages to plan check ahead of the DRP approvals.

GRM Construction Drawings have been submitted to City of Los Angeles plan check. Universal (UNIV) Construction Drawings have been submitted to City of Los Angeles DBS, while UNIV CityWalk drawing set is in final review by LA-RICS prior to DPW plan check submission. Zoning exemption documentation is needed from LA-RICS prior to the UNIV CityWalk DRP submission. Site SPH 50% Progress Level Drawing is currently in development by Motorola's A&E firm, following receipt of geotechnical and tower foundation design information.

MSI has presented the first of thirteen change orders associated with USFS site coloring requirements in May, for Site PRG. This change order continues to be refined based on multiple clarification requests by

LA-RICS while the work is underway at the USFS sites. The finalization and approval of the PRG change order will be the template for submission of the remaining USFS color change requests. MSI and LA-RICS continue to negotiate change orders associated with the BUR1 and MIR sites. MSI has proactively and in good faith moved forward with the USFS, MIR and BUR1 design updates, with construction in process at MIR and the USFS sites, including PRG.

Twelve site design packages or design supplements remain to be submitted to LA County DRP, including the one UNIV (UNIV CityWalk) locations and the new RELAY (formerly TOP full RF) package. The UNIV CityWalk location is under the LA City jurisdiction for permitting.

Pre-Construction Activities

The construction team is preparing to start construction of the PMT (civil only) site with submission of pre-construction plans in anticipation of site building permit approval.

Construction Activities

During this reporting period, Phase 2 construction tasks continue. 29 of 60 (includes 2 UNIV locations, RELAY) sites are substantially complete less site power, with construction activities ongoing at 11 sites. To date, 24 of 44 new towers have been erected. 31 of 57 shelters or equipment rooms are complete. MSI has been working with LA-RICS since October of 2019 to obtain Phase 2 construction completion acceptance, as Phase 2 civil site work is completed. Progress to date reflects zero sites accepted due to numerous changes introduced by LA-RICS to documentation requirements and punch list work.

The site construction at UCLA is substantially complete under UASI 2017 grants with power to the site provided by UCLA. LA-RICS continues to address easements needed by the electrical utility to bring commercial power to numerous sites. The lack of these utility easements is delaying completion of Phase 2 construction completion at several sites including INDWT.

FRP re-mobilization is anticipated in the upcoming period once DPW approves the supplemental permit package for the shallow tower foundation pad and the revised foundations for the shelter and fuel tank/generator.

LA-RICS has instructed Motorola to resume construction of the co-located PSBN2 installations at the LMR MML site. This PSBN2 work is underway with a planned late-September completion.

Equipment Supply

UASI 2018 equipment orders have been processed for the 7 of 8 remaining sites and manufacturing, assembly, and staging is wrapping up with scheduled shipments in September. NMDM equipment continues to be received at the MSI Warehouse. LARTCS equipment orders have been placed based on the recent approval and execution of Amendment 47.

Motorola and LA-RICS recently reviewed the UASI 2018 grant spend activities by site, with Motorola

identifying specific sites' Phase 2 construction and Phase 4 site optimizations at risk of completion by March 1, 2021. Motorola and LA-RICS will continue to review and refine this spend plan.

System Implementation

MSI contractors continue to install RF and microwave antennas and lines at sites, install and configure low-voltage site alarms, and configure RF equipment. Initial Phase 4a internal site audits and checks were completed. MSI System Technologists (ST's) are performing site pre-optimizations following the completion of Phase 4a work. MSI has brought ST's on to the project to begin pre-optimization work ahead of our normal sequence of work to compensate for the delays in schedule resulting from zoning, site power and cutovers.

Upgrades from GGM to Juniper routers are in progress. These upgrades are expected to be complete by 4Q2020.

As of this report, there are sixteen (16) active microwave backhaul links.

The following table provides a dashboard snapshot of the projects' health signs.

Category	Rating	Change	Comments
Schedule			The August 2019 baseline schedule shows LMR System Acceptance on 3/28/2022. MSI's current forecast for LMR System Acceptance is in 4Q2022 timeframe driven by: LA-RICS change in narrow banding logic, interference mitigation, remaining leases, Coastal CDP approvals, site power delays and agency cutovers. Joint meetings will continue to evaluate opportunities to achieve LMR System Acceptance sooner than 1Q2023.
Risk			Risk items have been identified regarding: zoning approval process, Site Access Agreements, plan check approval process, spectrum, narrow banding, Channels 15 and 16 interference, site power, and site conditions. FEMA independent site environmental approvals required. Additional USFS site environmental mitigation measures (RF and MW antennas).

2. Project Status

2.1. Tasks in Progress or Completed

See IMS Look Ahead File, data date 8/11/2020

2.2. Tasks Planned for Next Period

See IMS Look Ahead File, data date 8/11/2020

3. Project Risk Register

Title	Assigned	Impact	Risk Description	Status
Site Parameters	Authority	High	Site parameters (e.g. tower heights, RF equipment configurations) are different from the baseline agreement and may impact System performance.	Active
Environmental Process	Authority	High	The individual determination of environmental impacts or mitigation may impact the schedule for site work (e.g., bird nesting season). Individual environmental releases from FEMA are required to start work at sites.	Active
Delayed Drawings and Permit Release	Motorola & Authority	High	Site changes and System redesign elements are impacting drawing progress for certain sites, including the coordination of 3 rd party components (antennas, dishes).	Active
Site Access Agreements	Authority	Med	Lease holders approvals are needed in order to implement LA-RICS improvements. Utility easements are required to provide power to sites.	Active
Project Schedule	Authority & Motorola	High	Critical path elements include receipt of SAAs, Coastal sites zoning application approvals, provision of utility power at sites, and completion of replacement site designs and permitting. Timely execution of interference mitigation, narrow banding, agency cutovers, as well as functional and coverage testing to achieve System Acceptance in 4Q2022.	Active

4. Areas of Concern

This section describes any events and or circumstances of which the Contractor is aware that has delayed or may delay project activities and what corrective or remedial actions was taken or will be taken to resolve the issue. Outstanding Issues Log (the "OIL Log") entries are also tabulated and monitored in this section. "OIL Log" items include, for example, sequencing, infrastructure, site access, coordination issues, congestion of workers and equipment, time requirements for design, procurement, and installation.

ID	Event / Circumstance	Remedial Action Taken or Required
02-02	System Design impacts due to changes in site conditions	Motorola and the Authority have analyzed probable site changes and suitable site replacement candidates. Adjusted tower heights and undetermined site parameters at several of the sites will impact the coverage. System design efforts will determine system impacts. Impact includes, microwave backhaul, equipment reconfigurations, channel plan changes, system coverage, licensing, and site design and permitting.

5. Disputes and Claims

This section describes any disputes, potential claims, and claims made during the reporting period.

Dispute / Claim / Potential Claim	Status / Actions	Resolution Date
None at this time		

6. Financial Status

The following represents the invoice payments that were completed during the reporting period and the remaining amount to be invoiced and paid.

Invoice Payment Category	Invoice Payment Totals (\$)
Contract Sum Full Payable Amount (Phases 1-4)	157,595,127
Cumulative Invoice Payments from Last Report	100,052,184
Total Invoice Payments This Period	2,923,014
Remaining Amount to be Paid	\$54,619,929

7. LA-RICS Master Schedule

On June 18, 2020, Motorola issued LA-RICS a supplemental notice of constructive change under the Contract based on the failure of the Authority to deliver the required approvals for zoning and/or SAA from Coastal and Forestry agencies, the failure to provide a commitment regarding providing site power, and the failure to provide commitments regarding system cutover. MSI estimates the approved Contract schedule final system acceptance date will now be delayed until at least October 2022. The most recent weekly master schedule update has a data date of 8/11/2020. See attached LMR Executive Project Summary Snapshots.

Los Angeles Regional Interoperable Communications System

PROJECT DESCRIPTION

Events of September 11, 2001 highlighted the need for first responders to be able to communicate with each other. Emergency communications primarily address local jurisdictional needs and most agencies utilize separate radio towers, equipment, and radio frequencies. LA-RICS is designed to address each of these concerns.

Currently, there is duplication of systems which leads to increased costs while continuing to inhibit first responders' ability communicate with each other. Many legacy systems around the County are obsolete and well beyond their useful life. The LA-RICS Project vision is to provide innovative solutions for the public safety community by removing barriers to interoperable voice and data communications and allow individuals and agencies to focus on accomplishing their mission with the tools necessary to provide excellent service to their communities. To accomplish this vision, the program is implementing a County-wide public safety wireless voice and data radio system for all first and secondary responders. Existing radio frequencies will be pooled, and the current infrastructure utilized wherever practical.

Design, construction, and deployment of a County-wide Land Mobile Radio (LMR) voice network utilizes 59 sites. Additionally, the Authority is analyzing twenty-six (26) sites for the purpose of augmenting the FirstNet deployment in the region. All sites in both the LMR and LTE augmentation will comply with CEQA and NEPA standards.

Project and Construction Management Services will provide network, infrastructure, project, and advisory services across four of the five program phases (Phase 5 – Maintenance is excluded) for each of the LMR and LTE projects:

- Phase 1 - System design
- Phase 2 - Site construction and modification
- Phase 3 - Supply telecommunication system components
- Phase 4 - Telecommunications system implementation
- Phase 5 - Telecommunications system maintenance

Location:

2525 Corporate Place, Suite 100
Monterey Park, CA 91754

Authority:

Los Angeles Regional Interoperable
Communications System

Management:

LA-RICS Project Team

Consultant:

Jacobs Program Management Company

Communications Vendor:

LMR - Motorola Solutions, Inc.
LTE - Motorola Solutions, Inc., David Evans
& Associates, Metrocell, Inc., Diversified
Communications, Inc, Motive Energy, Inc.
and Jitney, Inc.



Monthly Report No. 101

For September 2020

Submitted September 25, 2020

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AGENDA ITEM C

LTE UPDATES

- No new activity

Operations/Governance

- The LA-RICS Operations team is holding meetings three (3) times a week to focus on the following:
 1. Manage network migration from LA-RICS PSBN to AT&T FirstNet
 2. Ensure internal LA-RICS operational aspects are in place
 3. Develop and Implement Policies

LTE Round 1 Updates

- Construction and testing of LTE Round 1 (LTE1) sites are complete. Final SAA negotiations continue with AT&T and site owners as AT&T continues their efforts to complete site improvements to tie the LTE1 sites into the NPSBN System.

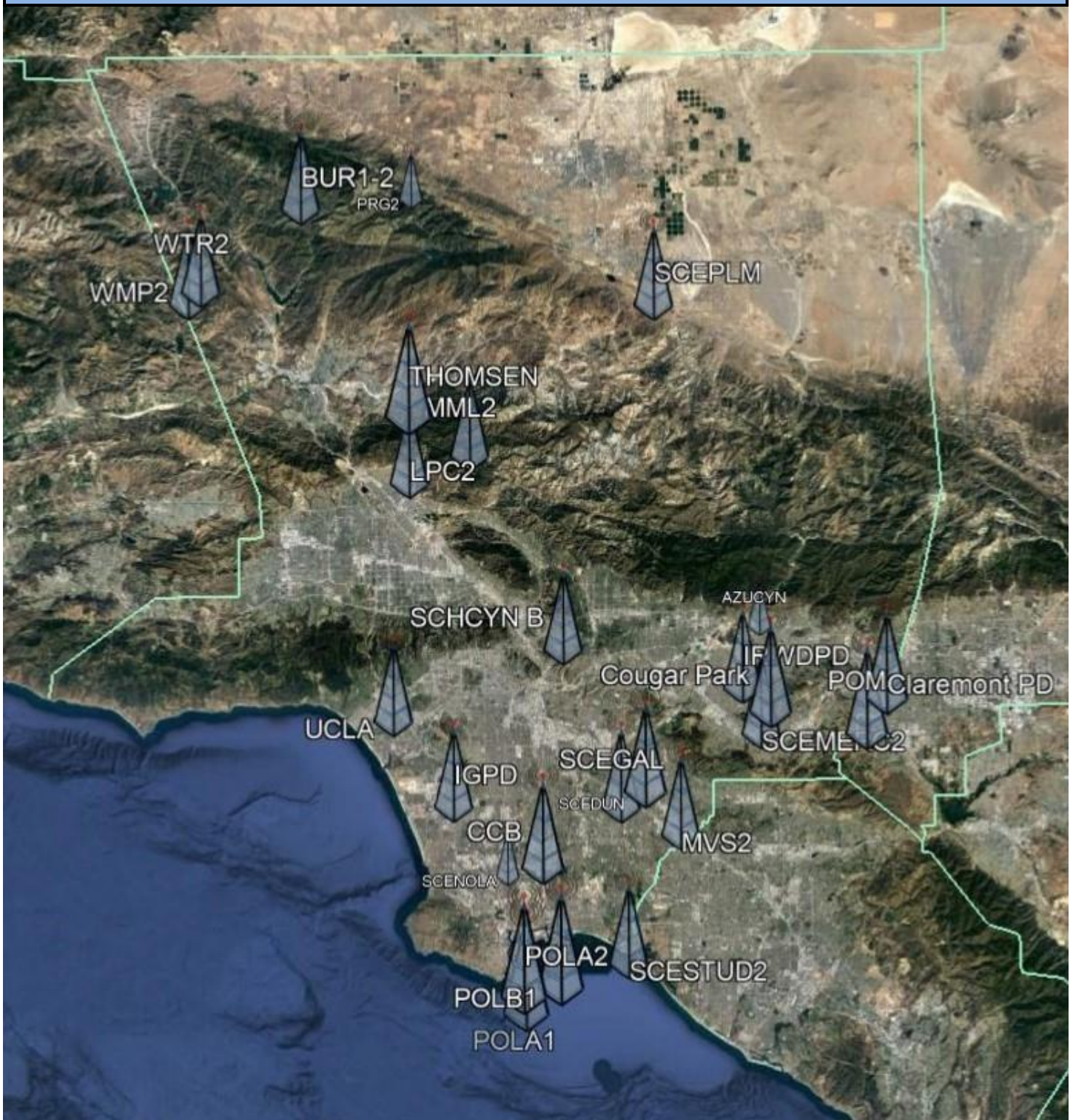
Special Events

- No new activity.

LTE Round 2 Updates

- Twenty (20) sites are substantially complete. The LA-RICS Authority successfully closed out its long-open BTOP grant with NTIA. Work on sites twenty-one (21) through twenty (26) is continuing under a revised agreement with FirstNet/ AT&T
- There were no environmental compliance issues to report in this period.
- There are no labor compliance issues to report in this period.
- There are no safety issues to report on in this period.
- Site punch walks have completed for initial round at all twenty (20) sites, Site acceptance/ close-out activities on the batch of 20 sites is approximately 30% completed and the remaining documentation will be transmitted to FirstNet AT&T on 9/30/2020.
- Construction has begun on sites MML2, MTBLPD, POLA1 and POLA2. The City of Long Beach and FirstNet AT&T have struggled with the task of finalizing a Site Access Agreement for the site POLB1. Therefore, LA-RICS has not yet started construction on the POLB1 site.
- The site POM2 has received the green light to build after a long running series of comments and engineering decisions were exchanged between the Judicial Council of California and the architect of record David Evans & Associates. There is now a consensus on the house power distribution panel that will be used to power the LTER2 equipment.
- All remaining (6) sites are under contract, each contractor has already worked with LA-RICS on the first group of twenty (20) sites.

LTE SITES



LMR UPDATES

Environmental Update

- Continued to review PNS' and FCS' weekly and daily compliance reports, and to attend a weekly compliance status meeting. Conducted compliance visits to active construction sites.
- Have accomplished Worker Environmental Awareness Program (WEAP) training for 1,374 persons as September 11, 2020.
- Continued to support development of and to review MSI's coastal development permitting documents and planning documents for USFS sites.

Permitting Support

- DPW staff have been consistently engaged to provide just-in-time support for plan check activities, with a weekly dashboard being communicated between the Authority and DPW management. This cooperation has proven to reduce the drawing review cycle time and produce more specific comments which results in more accurate submissions for permitting.
- The Decision Memo for the 13 LMR sites on the ANF was issued by the Angeles National Forest (ANF) on October 31st, 2019. All of the sites in the ANF have now been permitted by the USFS. A regional order was issued on September 7 and updated on September 14 closing the Forest to all uses including LA-RICS, through September 21. In addition to the order, the Bobcat Fire is directly affecting access to PMT, MDI, and FRP.

Site/Civil

- The LMR program continues to make progress, although significantly impacted in the Forest this period. This quarter remains the most active construction season in the program for Ph.2 work and is expected to carry through to the end of first quarter 2021. In this period MSI has not communicated any new concerns or complications brought on by COVID-19 Pandemic and the previously impacted procurement of automatic transfer switch (ATS) parts has been resolved. There have been several formal communication exchanges between MSI and LA-RICS in this period to address constructive change notices from MSI as well as to address program concerns from the Authority such as contractor staffing, supervision, schedule and quality control issues, as well as site specific issues that required MSI to make corrective actions. MSI has sixteen (16) active sites in September nine of which were time impacted by fires in the first weeks of September 2020. There have been no environmental, nor USFS findings reported to date. There have been zero recordable safety incidents to date. The May Program schedule (IMS) dated 5/12/2020 showed an overall finish date of 5/28/2022, however on June 9th, 2020 MSI introduced a new finish date extending more than nine months with little justification for the dramatic move. This action triggered a rejection of the June 16th Integrated Master Schedule (IMS) submission. In addition, the Authority called for joint schedule review to perform a backward pass on the site that MSI explained was "the critical path of the Program" BJM in the Catalina cell. By reviewing the IMS between both teams over the remainder of June, July, and August, the teams mutually recognized several errors in the scope as well as several items that needed to be re-sequenced in order to meet Grant deadlines and or work more efficiently. Sequencing tower order to take place in the month of September would allow the towers to be in market for just in time installation at the sites. This action as well as correcting other errors in the project schedule for BJM took the site off of the "critical path" for the program. However, the finish date of the program was still not recovered to March of 2020 where it previously had been established and accepted by the Authority. The Authority communicated throughout the meetings in August and September that finishing beyond the previously accepted March 2022 date was not acceptable and together LA-RICS and MSI must still work to identify those efficiencies that will allow the March finish of 2022. The Program finish date has not yet been recovered to March of 2022 as of September 10th, 2020 when the Authority received an updated version 10 of the 8/18/2020DD IMS. The finish date of the Program was represented as October of 2022 seven months beyond the allowable finish. On 9/18/2020 the Authority indicated that many of the suggested changes had been incorporated into the IMS, however not all of the recommended changes were made. The most significant comment that was not incorporated was the suggestion to re-sequence the construction work at nine (9) future project sites, where if changes are incorporated the contractor would receive the "green tag" for electrical release to Southern California Edison at the beginning of the project. This change causes a ripple through effect that allows the last construction sites to energized sooner than currently scheduled, which then allows testing to start sooner than currently scheduled as well. The Authority provided very specific diagnostics on the IMS to explain in detail problematic logic ties that hurt the overall finish date by prolonging the completion of each project schedule, as well confronted the unauthorized increase in activity durations at each project site since the May IMS. MSI offered to explain why the durations have increased in future meetings to be held in September 2020. A consensus on the IMS schedule is expected to be reached in September 2020.
- Fifty (50) building permit applications have been made to date (LACFDEL, PHN, BMT, HPK, LDWP243, LASDTEM, FCCF, APC, CCB, CCT, PLM, MLM, MVS, ONK, LARICSHQ, CLM, MMC, TPK, VPK, POM, LAN, CRN, SDW, SGH, DPW038, OAT, UCLA, INDWT, AGH, BKK, MIR, BHS, FRP, GMT, JPK2, LPC, MDI, MML, PMT, PRG, WMP, WTR, RIH, RHT, CPK, UNIV, GRM, TOP, MTL2 and LACF072) and forty-seven (47) of the fifty (50) sites have permits issued to date. MSI has elected to split permits at a number of project sites in the program for various reasons. An example of splitting the Ph. 2 scope into multiple permits is at RHT, where there is a "civil work" building permit issued, but the antenna support structure scope is an entirely separate permit and the electrical distribution scope is also a separate permit.
- As of 9/15/2020 there are fifty-four (54) executed SAA's.
- Those sites remaining are ESR, which is mutually agreed between parties, the three Catalina Island sites, TWR, BJM, and DPK also remain to be completed.

- In the month of September 2020 MSI and the Authority have agreed once again to fast track drawing reviews by skipping the normally required interval submissions in favor of group commenting sessions. MSI feels that this is the best method given its resources, to process the Ph.1 work to completion and submit to plan check. Over twenty-six (26) sites have power at this time and the Authority is closely tracking site optimization with MSI and has noted that MSI is behind on-site optimization given the available pool of candidate sites that the site technicians could be completing the work. Frequency usage and narrow-banding remain focal items for the LMR Program throughout the month of September while the Sheriff works to complete narrow-banding by the end of October 2020. Outreach to Signal Hill PD and Covina PD has been conducted based on discussions at the JPA Board meeting in August 2020. Potential new requirements for Covina are being vetted to ensure seamless operation on LA-RICS LMR System. System interference on Ch. 16 is still being investigated by the Sheriff's Department along with the technical liaisons from LA-RICS. The coordination between LASD and LA-RICS is critical to ensure that frequencies are available for testing and operating the Analog Conventional System (ACVRS) particularly. Regarding schedule, MSI identified in Monthly Report No. 85 that the cut-over durations have been an area of focus in the schedule. The Authority acknowledges that the cut-over process and its increase in duration is a factor contributing to the overall push out of the IMS starting in the Month of June, however more significant issues have surfaced. In calendar year 2020 there have been effects of COVID 19 that have negatively impacted the Program, in addition, the "Lake" and "Bobcat" fires have burned hundreds of thousands of acres triggering a shutdown of the forest and nearly two months of delay. Lastly, and most significantly it was discovered in a meeting between MSI and the Authority on 9/24/2020 that activity duration dates have been extended due to misestimation and slower production rates than planned for Ph.2 and Ph.4 work. MSI and the Authority are scheduled to meet on Wednesday 9/30/2020 to evaluate these impacts against the spending plans for UASI grant years 2018 and 2019.

LMR SITES

LEGEND

- INITIAL DRAWING STAGE (25)
- 75% DRAWING STAGE (4)
- 100% DRAWING STAGE (1)
- SITES IN CONSTRUCTION (6)
- SITES COMPLETE (15)
- BP (22)
- IN PROGRESS (10)

Data: SIO, NOAA, U.S. Navy, NGA, GEBCO
Image Landsat/Copernicus
Data LDEO-Columbia, NSF-NOAA
Data USGS

Google Earth

34°43'06.38"N 119°11'26.74"W elev 5203 ft eye at 167.63 m

Google Earth

23°43'06.38" N 119°11'26.74" W elev 5203 ft
eye at 167.63 m

LMR SITES

LEGEND

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- 75% DRAWING STAGE (4)
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34°43'06.38"N 119°11'26.74"W elev 5203 ft eye at 167.63 m



Monthly Report #85

Reporting Period: 8/20/2020 thru 9/17/2020

**Los Angeles Regional Interoperable Communications
System (LA-RICS) - Land Mobile Radio System**

Motorola Solutions, Inc.



MOTOROLA SOLUTIONS

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1. Executive Summary

The Los Angeles Regional Interoperable Communications System Land Mobile Radio (LA-RICS LMR) program consists of the following five (5) phases; Phase 1 LMR System Design, Phase 2 LMR Site Construction and Site Modifications, Phase 3 Supply LMR System Components, Phase 4 LMR System Implementation, and Phase 5 LMR System Maintenance. Phases 1-4 span over a five (5) year period which includes one (1) year of system warranty. Phase 5 provides the Authority with fifteen (15) one year options for Motorola Solutions Inc. (MSI) to provide system monitoring and maintenance services.

The LA-RICS LMR program is currently in Phase 1 LMR System Design, Phase 2 Site Construction and Site Modifications, and Phase 3 Supply LMR System Components. Notices-To-Proceed numbers 1 through 16 have been issued authorizing distinct work for system Design services, the design and implementation of the initial deployment of the LMR system elements termed “Early Equipment”, “Specified Equipment and System on Wheels”, and “Station B Equipment”, “Frequency Licensing”, “UPS System”, and “Portable Radios, Consolettes and Consoles”, “Portable Radio Equipment”, alternate sites “Project Descriptions”, “Frequency Licensing for the Base System”, “Bridge Warrant for Early”, “Retuning of SOW & Station B UHF Frequencies”, “Project descriptions for Nine Potential Replacement Sites” and “LMR System Redesign and Relocation of Core 2”.

On April 25 the Authority executed **Amendment 17** to make necessary changes to Phase 1 for additional project descriptions, to make changes to reflect the Work in the applicable Phases for the change in the number of sites in the LMR system, to exercise the Unilateral Options for all Work pertaining to Phases 2-4.

On April 27, 2016 the Authority issued **NTP17** authorizing specific Work related Phases 2, 3, and 4 for ten (10) LMR sites.

On May 4, 2016 the Authority executed **Amendment 18** to make necessary changes to Phase 1 for additional project descriptions and to make adjustments to Phase 1 services to accommodate additional sites.

On May 5, 2016 the Authority Board of Directors approved **Amendment 19** to remove one (1) site from the system and to reconcile equipment quantities for certain LMR sites. **Amendment 19** was executed with an effective date of May 5, 2016.

On June 2, 2016 the Authority issued **NTP18** authorizing Work to develop Project Descriptions for two LMR sites.

On September 8, 2016 the Authority Board of Directors approved **Amendment 20** to reconcile nine (9) LMR Sites to reflect the updated LMR System Design, inclusion of 3D modeling drawings, and remove certain Site Lease Exhibits from the contract.

On October 6, 2016 the Authority Board of Directors approved **Amendment 21** to reconcile ten (10) LMR sites to reflect the updated LMR System Design, replace one (1) LMR site with a new site, remove five (5) Project Descriptions from the contract, and make administrative cost changes to one (1) LMR site.

On October 11, 2016 the Authority issued **NTP 19** authorizing specified Work related to Phases 2-4 for nine (9) LMR sites.

On November 3, 2016 the Authority Board of Directors approved **Amendment 22** to reconcile three (3) LMR sites to reflect the updated LMR System Design and to make administrative changes to Exhibit F (Administration of Agreement). On December 12, 2016 the Authority issued **NTP 20** authorizing specified Work related to Phases 2-4 for two (2) replacement LMR sites along with Special Operations Testing for DTVRS, ACVRS, LARTCS, and NMDN.

On December 12, 2016 the Authority Board of Directors approved **Amendment 23** to authorize specified Work related to Phases 2-4 for ten (10) LMR sites.

On December 2, 2016 the Authority issued **NTP 20** authorizing Phase 2-4 work at two (2) sites; and specified pre-installation acceptance testing for DTVRS, ACVRS, LARTCS, NMDN, and final core staging and SOT Prep.

On December 19, 2016 the Authority issued **NTP 21** authorizing specified Work related to Phases 2-4 for Six (6) LMR sites; all remaining work in Phase 2-4 at one (1) site; and all work related to ACVRS equipment in Phase 3 for six (6) sites.

On January 12, 2017 the Authority Board of Directors approved **Amendment 24** reconciling the following five (5) LMR System Sites (CLM, LACFDEL, LARICSHQ, WMP, and WTR) to align with the updated System Design.

On March 2, 2017 the Authority Board of Directors approved **Amendment 25** reconciling the following six (6) LMR System Sites (AGH, VPK, BMT, CRN, MVS, and ONK) to align with the updated System Design. This Amendment also acknowledges three (3) sites (BHS, DPW38, and RPV1) into the scope of Phases 2, 3, and 4 to align with the updated LMR System Design.

On March 31, 2017 the Authority issued a Supplemental **NTP 21** authorizing specified Work related to Phases 2-4 for Seven (7) LMR sites (AGH, CRN, MVS, ONK, TPK, VPK, and LDWP243).

On April 6, 2017 the Authority Board of Directors approved **Amendment 26** reconciling the following seven (7) LMR System Sites (BUR1, JPK2, LPC, MDI, MML, MTL2, and PRG) to align with the updated System Design. This Amendment also acknowledges one (1) site (LAN) into the scope of Phases 2, 3, and 4 to align with the updated LMR System Design.

On June 1, 2017 the Authority Board of Directors approved **Amendment 27** reconciling the following two (2) LMR System Sites (FRP and PLM) to align with the updated System Design. This Amendment also includes two (2) sites (BKK and UCLA) into the scope of Phases 2, 3, and 4 to align with the updated LMR System Design.

On June 29, 2017 the Authority issued **NTP 22** authorizing specified Work related to work for Task A.1.9.1 (Mitigation Monitoring and Reporting Plan (MMRP)).

On August 3, 2017 the Authority Board of Directors approved **Amendment 28** reconciling one (1) LMR

System Site (BMT) to align with the updated System Design.

On September 7, 2017 the Authority Board of Directors approved **Amendment 29** reconciling one (1) LMR System Site (POM) to align with the updated System Design and to make changes necessary to reflect LMR Change Order Modifications.

On September 14, 2017 the Authority issued **NTP 23** authorizing specified Work related to Phases 2-4 for Five (5) LMR sites.

On September 25, 2017 the Authority issued **NTP 24** authorizing specified Work related to Phases 2-4 for Five (5) LMR sites.

On November 9, 2017 the Authority Board of Directors approved **Amendment 30** reconciling seven (7) LMR System Sites (BUR1/DPW38/FRP/JPK1/MIR/MML/RHT) to reflect the updated LMR System Design for these sites. This Amendment also includes one (1) LMR System Site (UNIV) into the scope of Phases 2, 3, and 4 to align WITH THE UPDATED LMR SYSTEM Design.

On December 20, 2017 the Authority issued **NTP 25** authorizing specified Work related to Phases 2-4 for Eighteen (18) LMR sites – with the exception of ACRVS and NMDN equipment order. This NTP also authorized Motorola to proceed with Work for Task 6 Multiprotocol Label Switching (MPLS) Mobile Backhaul.

On February 28, 2018 the Oversight Committee approved **Amendment 31** approving Change Order Modifications in the amount of \$19,573.00.

On March 6, 2018 the Authority Board of Directors approved **Amendment 32** reconciling three (3) LMR System Sites to align with the updated LMR System Design for a cost decrease in the amount of \$4,131,931; (b) a cost neutral administrative reconciliation in connection with the Narrowband Mobile Data Network (NMDN) Subsystem to align all corresponding per site NMDN costs to a single line item cost, impacting thirty-three (33) LMR System Sites; (c) decrease the Maximum Contract Sum by \$4,131,931 from \$300,051,310 to \$295,919,379 when taking the cost decrease into consideration; and (d) make other certain changes as set forth in this Amendment No. 32.

On May 30, 2018 the Authority Board of Directors approved **Amendment 33** to make changes necessary to reflect (a) certain LMR Change Order Modifications for a cost increase in the amount of \$17,490.

On June 15, 2018 the Authority issued **NTP 26** authorizing all Work related to Phases 3 for Twelve (12) LMR sites – with the exception of the Phase 3 ACRVS equipment which was previously captured in NTP25. This NTP also authorized Motorola to proceed with Work for Task 6 Multiprotocol Label Switching (MPLS) Mobile Backhaul.

On July 31, 2018 the Authority Board of Directors approved **Amendment 34** to make changes necessary to reflect (a) the inclusion of one (1) LMR System Site into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,016,780; (b) certain LMR Change Order Modifications for a cost increase in the amount of \$90,744; (c) the removal of certain Authority equipment, in particular an Uninterruptible

Power Supply (UPS), from the Los Angeles Police Department's Valley Dispatch Center (LAPDVDC) for a cost increase in the amount of \$6,010; (d) an extension of a bridge warranty for the certain Early Deployment/Specified Equipment purchased and deployed under previously approved Amendments to bridge the warranty gap for this equipment until December 31, 2019, for a cost increase in the amount of \$430,800; (e) increase the Maximum Contract Sum by \$1,544,334 from \$295,936,869 to \$297,481,203 when taking the cost increase into consideration; and (f) make other certain changes as set forth in this Amendment No. 34.

On August 28, 2018 the Authority issued **NTP 27** authorizing Work related to Phases 2-4 for the LMR INDWT LMR site, extension of the bridge warranty for certain deployed/specified equipment under previously approved Amendments until December 31, 2019.

On October 11, 2018 the Authority Board of Directors approved **Amendment 35** to make changes necessary to reflect (a) the reconciliation of one (1) LMR System Site Olinda (OLI) from the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same for a cost decrease in the amount of \$701,234; (b) the inclusion of one (1) LMR System Site Winding Way (WWY) into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of 1,064,388; (c) certain LMR Change Order Modifications for a cost increase in the amount of \$13,115 (d) make changes necessary to reflect an administrative reconciliation, a reconciliation related to the removal of certain Authority equipment, in particular an Uninterruptible Power Supply (UPS), from the Los Angeles Police Department's Valley Dispatch Center (LAPDVDC) for a cost increase in the amount of \$601; (e) increase the Maximum Contract Sum by \$376,870 from \$297,481,203 to \$297,858,073 when taking the cost decrease and increase into consideration; and (f) make other certain changes set forth in this Amendment No. 35.

On November 1, 2018 the Authority Board of Directors approved **Amendment 36** to make changes necessary to reflect (a) the reconciliation of five (5) LMR System Sites to align with the updated LMR System Design; (b) the inclusion of one (1) LMR System Site San Pedro Hill (SPH) into the scope of Phase 2 (Site Construction and Site Modification), Phase 3(Supply LMR Components), Phase 4 (LMR System Implementation), exercising the Unilateral Options of the same, to align with the updated LMR System Design; (c) incorporate an LMR Change Order Modification; (d) increase the Maximum Contract Sum by \$311,442 from \$297,858,073 to \$298,169,515 when taking the cost decreases and increases into consideration; and (e) make other certain changes as set forth in this Amendment No. 36.

On December 20, 2018 the Authority issued **NTP 28** authorizing Work related to Phases 2-4 for seventeen (17) sites – BJM, DPK, GMT, GRM, LPC, MDI, MTL2, PRG, PMT, RIH, RPV1, SPH, SPN, TWR, WMP, WTR, and WWY. This amendment reiterated the directive to suspend the purchase of UHF DTVRS equipment and corresponding work tied to the UHF DTVRS equipment.

On February 26, 2019 the Authority Board of Directors approved **Amendment 37** to make changes necessary to reflect (a) incorporate certain LMR Change Order Modifications for a cost increase in the amount of \$56,337; (b) increase the Maximum Contract Sum by \$56,337 from \$298,169,515 to \$298,255,852 when taking the cost increases into consideration; and (c) make other certain changes as

set forth in this Amendment No. 37.

On June 11, 2019 LARICS executed **Amendment 38** to make changes necessary to reflect (a) incorporate certain LMR Change Order Modifications resulting in a net cost decrease in the amount of \$47,393; (b) decrease the Maximum Contract Sum by \$47,393 from \$298,225,852 to \$298,178,459 when taking the cost increases and decreases into consideration; and (c) make other certain changes as set forth in this Amendment No. 38.

On 1 August 2019, the Authority Board of Directors approved **Amendments 39 and 40**. **Amendment 39** makes changes necessary to (a) reflect a reconciliation related to the Narrowband Mobile Data Network (NMDN) Subsystem resulting in a cost decrease in the amount of \$720,207, (b) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 39 that results in a cost increase in the amount of \$73,606, (c) decrease the Maximum Contract Sum by \$646,601 from \$298,178,459 to \$297,531,858 when taking the cost increase and decrease into consideration, and (d) make other certain changes as set forth in this **Amendment No. 39**. **Amendment 40** makes changes to (a) remove Lower Encinal Pump Station (LEPS) and Winding Way (WWY) Phase 2 through Phase 4 scope, (b) incorporate certain LMR Change Order Modifications for a cost decrease in the amount of \$10,920, (c) decrease the Maximum Contract Sum by \$1,261,169 from \$297,531,858 to \$296,270,689 when taking the cost increase and decrease into consideration, (d) incorporation of Channel 15 and Channel 16 Interference Mitigation into LMR System Specifications, and (e) make other certain changes as set forth in this **Amendment No. 40**.

On 3 October 2019, the Authority Board of Directors approved **Amendment 41**. **Amendment 41** makes changes necessary to (a) incorporate Land Mobile Radio (LMR) Change Order Modifications for a cost increase in the amount of \$255,975 as further described in this **Amendment 41**, and (b) increase Maximum Contract Sum in the amount \$255,975 from \$296,270,689 to \$296,526,664 when taking the cost increase into consideration.

On 15 January 2020, the Authority Board of Directors approved **Amendment 42**. **Amendment 42** makes changes necessary to (a) revise Exhibit B.1, Section 4.1 (Acceptance Testing), (b) revise Exhibit C.1 (LMR System Payment Summary) to reflect the payment revisions contemplated in this **Amendment 42**, (c) revise Exhibit C.4 (Phase 3 – Supply LMR System Components) to reflect the reduction in certain Pre-Installation Acceptance Test costs, (d) revise Exhibit C.5 (Phase 4 – LMR System Implementation) to reflect reduction in costs in connection with the modified ATP, (e) revise Exhibit C.16 (LMR Mitigation Monitoring and Reporting Plan [MMRP]) to reflect collective amounts for LMR Monitoring, Surveys, and Reporting Tasks and LMR Contingency Tasks, (f) revise Exhibit C (Schedule of Payments) to include Exhibit C.20 (LMR Bridge Warranty), and (g) revise Exhibit D (LMR System Maintenance and Warranty), Section 9, replacing it with Bridge Warranty for Specified Equipment included in this **Amendment 42**, (h) revise Exhibit D.2.1 (Motorola Customer Support Plan) to reflect updated information which is incorporated in this **Amendment 42**, and (i) revise Base Document, Section 8.1 (Maximum Contract Sum and Contract Sum – General) by a decrease in Maximum Contract Sum in the amount \$6,445,029 from \$296,526,664 to \$290,081,636 when taking the cost decrease into consideration.

On 5 March 2020, the Authority Board of Directors approved **Amendment 43**. **Amendment 43** makes changes necessary to (a) reflect a reconciliation of certain equipment reductions which results in a cost

decrease in the amount of \$50,313 (b) incorporate certain LMR Change Order Modifications for three microwave links that results in a cost increase in the amount of \$185,344; (c) increase the Maximum Contract Sum by \$135,031 from \$290,081,635 to \$290,216,666 when taking aforementioned actions and costs into consideration; and (d) make other certain changes as set forth in this **Amendment No. 43**.

On 26 March 2020, the Authority Board of Directors approved **Amendment 44**. **Amendment 44** revises the Agreement to reflect a reconciliation of certain LMR Change Order Modifications for a cost increase in the amount of \$2,609, increasing the Maximum Contract Sum from \$290,216,666 to \$290,219,275.

On April 23, 2020, the Authority Board of Directors approved **Amendment Number 45**. **Amendment 45** (a) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 45** which results in a cost increase in the amount of \$39,050 (b) increase the Maximum Contract Sum by \$39,050 from \$290,219,275 to \$290,258,325 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in **Amendment No. 45**.

On April 27, 2020, the Authority Board of Directors approved **Amendment Number 46**. **Amendment 46** revises the Agreement to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 46** which results in a cost increase in the amount of \$375,728, (b) increase the Maximum Contract Sum by \$375,728 from \$290,258,325 to \$290,634,053 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in this **Amendment No. 46**.

On June 15, 2020, the Authority Board of Directors approved **Amendment Number 47**. **Amendment 47** revises the Agreement to make changes necessary to (a) reconcile eight (8) LMR System Sites in Phase 4 to reduce certain LMR System Equipment as further described in this **Amendment No. 47** which results in a cost decrease in the amount of \$3,130,664, and (b) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 47** which results in a cost increase in the amount of \$634,535 resulting in a decrease in the Maximum Contract Sum \$290,634,053 to \$288,137,924 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in this **Amendment No. 47**.

On July 22, 2020, the Authority Board of Directors approved **Amendment Number 48**. **Amendment 48** revises the Agreement to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this **Amendment No. 48** which results in a cost increase in the amount of \$10,159; (b) increase the Maximum Contract Sum by \$10,159 from \$288,137,924 to \$288,148,083; and (c) make other certain changes as set forth in this **Amendment No. 48**.

This report covers the period from 8/20/2020 thru 9/17/2020

During this reporting period Phase 1 design tasks continue for 16 remaining LMR site design packages. MSI has submitted 100% progress construction drawings for LA-RICS review and approval for 6 of 7 Coastal sites within LA County jurisdiction, in anticipation of LA-RICS and LA County Department of Regional Planning (DRP) site zoning approvals. A Coastal Hearing was held for sites LACF072 and SPN on 9/16/2020, with upcoming hearing planned for the Santa Catalina Island Coastal Sites on 9/23/2020. The CPK Coastal Site design package is in LA County DWP plans review. The RF installations at the

Topanga Peak location are being addressed in a separate Coastal zoning application process and will be permitted separately following approval of a separate zoning application under a new site designation RELAY. Motorola has submitted the zoning application package for RELAY to LA-RICS for review and approval in advance of its submission to DRP. USFS Site PMT civil permit has been approved with a separate PMT solar work permit still in plan check review. The permit supplement reinstating emergency backup power subsystem for the BUR1 site has been submitted to LA County DPW for plans review.

Motorola and its partners continue design, engineering and construction work despite the COVID-19 pandemic. Construction work continues at sites including BHS, RIH, and RHT. The DRP-exempt TOP (Microwave only) site construction work is in progress with the additional outdoor cabinet in manufacturing. As of this report, the work at all USFS sites continues to be suspended due to wildfires with the recommencement of work now anticipated to resume on 9/28/2020. Site FRP's plans approval was obtained for the revised set of foundation designs incorporating a shallow tower foundation to address the subsurface field conditions that precluded drilling of deep pier foundations for the new tower, however site work restart has also been delayed by fires in the Angeles National Forest. BUR1 and PMT work will commence once the fire restrictions are lifted.

The Authority and MSI project team continue to meet to review and manage the project's Integrated Master Schedule (IMS). The latest schedule meeting was held on 9/15/2020 where the teams discussed the most recent master schedule, which incorporated weeks of joint review comments, which projected a System Acceptance Date in October 2022. MSI issued LA-RICS several notices of constructive delays associated with the impacts to the project's overall critical path schedule based on: remaining lease agreements, zoning approvals, power provision to sites, and agency cutovers that are now required ahead of System Acceptance. Concrete shortage and fire hazard closure issues have arisen lately and Motorola continues to monitor this impact on sites under construction.

LMR System Design

System design activities for this period include Los Angeles Regional Tactical Communications System (LARTCS) design, narrowband mobile data network (NMDN) design, system management and monitoring system (SMMS) design, fleet mapping, site optimization, and incorporation of early user cutovers into the LMR System engineering design activities.

LA-RICS is working with the agencies for LASD narrow banding and LA County Fire Channel 14 voice cutover to Channel 16. The monitoring of performance and interference trends from CCT and FCCF locations by Motorola continues. The next round of spectrum fingerprinting and noise floor measurements (SF-NFM) at 23 sites is being scheduled.

MSI is implementing RF and microwave dish color requirements arising out of the USFS Decision Memo and individual site SUPs to address aesthetic (visual impact) measures. Change orders for these additional requirements, as well as for the coloring of civil infrastructure, have been presented to LA-RICS for approval, with the former approved and the latter yet to be approved and affecting 13 USFS sites in construction or in plan check review.

System Management and Monitoring System – The SMMS Acceptance Test Plan (ATP) has been reviewed and approved by LA-RICS. During the week of 9/14/2020, training was conducted in Fresno, California for a key element of the SMMS alarms and monitoring capabilities provided by DPS Telecom. SMMS team members continue to work with LASD site representatives to determine which existing systems (e.g. generators, fire suppression, etc.), shared with LA-RICS, are to be monitored by SMMS.

Fleet Mapping – MSI continues to assist LA-RICS and agencies in fleet mapping development for LA-RICS with the teams targeting to complete the effort early in September. Motorola has reviewed the LA County Sheriff Department codeplug on behalf of LA-RICS. The LA County Fire Department codeplug is lagging and will be reviewed upon receipt from LA-RICS.

Juniper upgrade router and switch replacement is in progress with 100% of the staging efforts complete. Core and Prime sites Juniper/Aruba enablement completed with NICE loggers active on the upgraded routers and switches. The zero-cost change order was approved by the LA-RICS JPA Board under recently approved Amendment 48.

UHF Channel 15/16 Interference – A list of all STA applications by site was provided to LA-RICS so that STAs could be prioritized with the FCC for constructed sites. T-band STAs are still pending approval. Project GANTT chart provided to LA-RICS for FCC STA approval. Motorola will conduct one more round of testing at CCT using a much narrower beam width antenna. Monitoring of performance continues at FCCF and CCT Sites for DTV interference.

LA-RICS Deliverables - Authority Site Access Agreements, Provision of Site Power

Authority's efforts to develop and execute Site Access Agreements (SAA) for the remaining sites in the LMR design are ongoing. This activity is primarily being driven by the Authority's Site Access Team in conjunction with LA County CEO Real Estate Division. As of this reporting period (55 out of 60) Site Access Agreements have been executed. Site BUR1 SUP draft has been amended with the reinstatement of the emergency backup power subsystem in lieu of the originally planned solar power implementation under the LA-RICS PSBN2 Project. LA-RICS expects to receive the USFS BUR1 SUP once reviewed and executed by USFS. Negotiations are ongoing for the three Santa Catalina Island site access agreements.

Three of seven Coastal site proposals on Santa Catalina Island, BJM, DPK, and TWR, are subject to a public hearing on 9/23/2020. Five Coastal Development Packages are still outstanding, with applications all submitted and under review by LA County Department of Regional Planning. LA-RICS is waiting for final application comments or approvals, and subsequent scheduling of public hearings for each site. The separate zoning approval package for the RELAY (RF equipment at TOP) installations is under review by LA-RICS which is reconsidering power alternatives for the site that may impact the overall site layout. The original forecasts for the zoning approvals for the six sites have been revised by LA-RICS from 2Q2020 to 4Q2020 for the three Santa Monica Mountain Coastal Sites and the three Santa Catalina Island sites.

Provision of site power or site power related easements continue to delay completion of both Phase 2 construction and start of Phase 4 site optimization at multiple sites.

Site Design Activities

Forty-four building permit applications have been made to date. Six site design packages are currently in plans review: BUR1 (redesign), CPK, GRM, PMT (solar), UNIV, and UNIV CITYWLK. LACF072 plans have been approved by LA County DPW pending LA County Coastal zoning approval. LA-RICS is reviewing 100% Progress CDs for Sites BJM, DPK, ESR, MTL2, RPVT, and TWR. DPW required separate permit packages for the PMT solar power infrastructure and the LMR civil improvements. This separate solar design package is still in DPW plan check review. Site RELAY, incorporating the TOP RF equipment installations, requires a separate DRP zoning application and construction drawing package, both of which are under development.

Motorola continues to work with LA-RICS to resolve a scoping/requirements issue associated with outdoor generator noise mitigation at two Santa Catalina Island sites. Due to site design changes introduced by the Authority at these sites the original noise level specifications no longer apply.

The road to the MTL2 site has sections of which are in need of repair. MSI and LA-RICS have agreed to additional road repair scope to allow access to the site by construction vehicles. A change order was approved by LA-RICS Change Control Board for this road work, awaiting LA-RICS Board approval. In parallel, MTL2 100% construction drawings are under LA-RICS review with comments or approval now expected in the next period.

GRM Construction Drawings have been submitted to City of Los Angeles plan check. Universal (UNIV) Construction Drawings have been submitted to City of Los Angeles DBS. UNIV CityWalk drawing set is in DPW plan check review. Zoning exemption documentation is needed from LA-RICS prior to the UNIV CityWalk DRP submission. Site SPH 50% Progress Level Drawing has been submitted to LA-RICS for review and approval prior to advancing to 75% Progress Level.

MSI has submitted additional revisions to the first of thirteen change orders associated with USFS site coloring requirements for Site PRG. This change order continues to be refined based on multiple clarification requests by LA-RICS while the work is underway at the USFS sites. The finalization and approval of the PRG change order will be the template for submission of the remaining USFS color change requests. MSI and LA-RICS continue to negotiate change orders associated with the BUR1 and MIR sites. MSI has proactively and in good faith moved forward with the USFS, MIR and BUR1 design updates, with construction in process at MIR and the USFS sites, including PRG.

Pre-Construction Activities

The construction team is preparing to start construction of the BUR1 and PMT (civil only) sites once the work suspensions are lifted in the Angeles National Forest. FRP work remobilization is also planned once fire hazard conditions abate.

Construction Activities

During this reporting period, Phase 2 construction tasks continue. 29 of 60 (includes 2 UNIV locations, RELAY) sites are substantially complete less site power, with construction activities ongoing at 14 sites. To date, 26 of 44 new towers have been erected. 34 of 57 shelters or equipment rooms are complete. MSI has been working with LA-RICS since October of 2019 to obtain Phase 2 construction completion acceptance, as Phase 2 civil site work is completed. Progress to date reflects zero sites accepted due to numerous changes introduced by LA-RICS to documentation requirements and punch list work.

The site construction at UCLA is substantially complete under UASI 2017 grants with power to the site provided by UCLA. LA-RICS continues to address easements needed by the electrical utility to bring commercial power to numerous sites. The lack of these utility easements is delaying completion of Phase 2 construction completion at several sites including INDWT.

MMRP funds augmentation is needed to cover the remaining Phase 2 and Phase 4 days that require environmental monitoring.

Equipment Supply

The majority of the UASI 2018, LARTCS, and NMDN equipment orders have been staged, shipped and received at Motorola's Los Angeles warehouse.

Motorola and LA-RICS reviewed the UASI 2018 grant spend activities by site during the last period, with Motorola identifying specific sites' Phase 2 construction and Phase 4 site optimizations not being completed or at risk of completion by March 1, 2021. Motorola and LA-RICS will schedule a review and refine this spend plan in the upcoming period.

System Implementation

MSI contractors continue to install RF and microwave antennas and lines at sites, install and configure low-voltage site alarms, and configure RF equipment. Initial Phase 4a internal site audits and checks were completed. MSI System Technologists (ST's) are performing site pre-optimizations following the completion of Phase 4a work. MSI has brought ST's on to the project to begin pre-optimization work ahead of our normal sequence of work to compensate for the delays in schedule resulting from zoning, site power and cutovers.

Upgrades from GGM to Juniper routers are in progress. These upgrades are expected to be complete by 4Q2020.

As of this report, there are nineteen (19) active microwave backhaul links.

The following table provides a dashboard snapshot of the projects' health signs.

Category	Rating	Change	Comments
Schedule			The August 2019 baseline schedule shows LMR System Acceptance on 3/28/2022. MSI's current forecast for LMR System Acceptance is in 4Q2022 timeframe driven by: LA-RICS change in narrow banding logic, interference mitigation, remaining leases, Coastal CDP approvals, site power delays and agency cutovers. Joint meetings will continue to evaluate opportunities to achieve LMR System Acceptance sooner than 4Q2022.
Risk			Risk items have been identified regarding: zoning approval process, Site Access Agreements, plan check approval process, spectrum, narrow banding, Channels 15 and 16 interference, site power, and site conditions. FEMA independent site environmental approvals required. Additional USFS site environmental mitigation measures (RF and MW antennas).

2. Project Status

2.1. Tasks in Progress or Completed

See IMS Look Ahead File, data date 9/8/2020

2.2. Tasks Planned for Next Period

See IMS Look Ahead File, data date 9/8/2020

3. Project Risk Register

Title	Assigned	Impact	Risk Description	Status
Site Parameters	Authority	High	Site parameters (e.g. tower heights, RF equipment configurations) are different from the baseline agreement and may impact System performance.	Active
Environmental Process	Authority	High	The individual determination of environmental impacts or mitigation may impact the schedule for site work (e.g., bird nesting season). Individual environmental releases from FEMA are required to start work at sites.	Active

Delayed Drawings and Permit Release	Motorola & Authority	High	Site changes and System redesign elements are impacting drawing progress for certain sites, including the coordination of 3 rd party components (antennas, dishes).	Active
Site Access Agreements	Authority	Med	Lease holders approvals are needed in order to implement LA-RICS improvements. Utility easements are required to provide power to sites.	Active
Project Schedule	Authority & Motorola	High	Critical path elements include receipt of SAAs, Coastal sites zoning application approvals, provision of utility power at sites, and completion of replacement site designs and permitting. Timely execution of interference mitigation, narrow banding, agency cutovers, as well as functional and coverage testing to achieve System Acceptance in 4Q2022.	Active

4. Areas of Concern

This section describes any events and or circumstances of which the Contractor is aware that has delayed or may delay project activities and what corrective or remedial actions was taken or will be taken to resolve the issue. Outstanding Issues Log (the “OIL Log”) entries are also tabulated and monitored in this section. “OIL Log” items include, for example, sequencing, infrastructure, site access, coordination issues, congestion of workers and equipment, time requirements for design, procurement, and installation.

ID	Event / Circumstance	Remedial Action Taken or Required
02-02	System Design impacts due to changes in site conditions	Motorola and the Authority have analyzed probable site changes and suitable site replacement candidates. Adjusted tower heights and undetermined site parameters at several of the sites will impact the coverage. System design efforts will determine system impacts. Impact includes, microwave backhaul, equipment reconfigurations, channel plan changes, system coverage, licensing, and site design and permitting.

5. Disputes and Claims

This section describes any disputes, potential claims, and claims made during the reporting period.

Dispute / Claim / Potential Claim	Status / Actions	Resolution Date
None at this time		

6. Financial Status

The following represents the invoice payments that were completed during the reporting period and the remaining amount to be invoiced and paid.

Invoice Payment Category	Invoice Payment Totals (\$)
Contract Sum Full Payable Amount (Phases 1-4)	157,595,127
Cumulative Invoice Payments from Last Report	100,975,198
Total Invoice Payments This Period	835,930
Remaining Amount to be Paid	\$53,783,999

7. LA-RICS Master Schedule

On June 18, 2020, Motorola issued LA-RICS a supplemental notice of constructive change under the Contract based on the failure of the Authority to deliver the required approvals for zoning and/or SAA from Coastal and Forestry agencies, the failure to provide a commitment regarding providing site power, and the failure to provide commitments regarding system cutover. MSI estimates the approved Contract schedule final system acceptance date will now be delayed until at least October 2022. The most recent weekly master schedule update has a data date of 9/8/2020. See attached LMR Executive Project Summary Snapshots.



**LOS ANGELES REGIONAL INTEROPERABLE
COMMUNICATIONS SYSTEM AUTHORITY**

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SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

To: LA-RICS Authority Board of Directors

From: Scott Edson
Executive Director

A handwritten signature in blue ink, appearing to read 'Scott Edson', is placed next to the printed name and title.

PSBN ROUND 2 IMPLEMENTATION AND CONSTRUCTION UPDATE

The purpose of this discussion item is to provide an update on the Public Safety Broadband Network (PSBN) Round 2 deployment.

Attachment

CO:TP

LA-RICS PSBN SITE DEPLOYMENT

Week of 9/21/2020

Site	Site ID	Type	GC	Power	City Planning	MISC Permit HDP /CP	Building Permit Rec'd	SAA Exec	Site Construction Start	Tower Delivered	Tower Construction Complete	Lines & Antennas Complete	Equipment Installation Complete	Site Construction Finish	Close Out	Comments
21	MML2	Colo	MSI	Complete	NA	NA	5/21/2020	Complete	7/31/2020	NA	9/4/2020	9/11/2020	9/18/2020	9/25/2020	10/16/2020	Stand down requirements in the Forest due to fires.
22	MNTBLPD	Pole	Diversified	Complete	NA	NA	9/11/2020	Complete	8/31/2020	8/21/2020	10/5/2020	10/12/2020	10/19/2020	10/26/2020	11/16/2020	Work re-started 8/31/2020. Need Electrical Permit - New Stamped CD's Received. Team escalating to City to get final permits
23	POLA1	Best	Jitney	Complete	7/30/2020	CP = Approved HEP = Approved	7/31/2020	Complete	8/10/2020	8/29/2020	8/29/2020	9/21/2020	9/28/2020	10/5/2020	10/26/2020	LADWP has notified LA-RICS of \$24k fee requirement. CMU to CLF update has been permitted.
24	POLA2	Best	Jitney	Fenix	7/30/2020	CP = Approved HEP = Approved	7/31/2020	Complete	8/10/2020	8/29/2020	8/29/2020	9/18/2020	9/28/2020	10/5/2020	10/26/2020	Electrical plans updated and in for permit. CMU to CLF update has been permitted.
25	POLB1	Pole	Motive	Submeter - Design Complete	8/20/2020	Complete	9/18/2020	LA-RICS Complete AT&T Pending	10/9/2020	NA	11/13/2020	11/20/2020	11/27/2020	12/4/2020	12/25/2020	Planning & Permits Approved. AT&T indicates draft agreement anticipated in two weeks.
26	POM2	Roof	Motive	Submeter - Load study completed -	NA	NA	9/28/2020	Pending Stamped CDs then routing	9/28/2020	NA	11/2/2020	11/9/2020	11/16/2020	11/23/2020	12/14/2020	Resubmittal sent to JCC 9/21. Awaiting JCC Electrical comments and State Fire Marshall for review, comments and or approval.

Legend	
	Completed
	Forecasted - Scheduled

Tower Type	Qty
Colo	1
Pine	4
Roof	1

AGENDA ITEM F - ENCLOSURE



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SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

To: LA-RICS Authority Board of Directors

From: Scott Edson
Executive Director

**FREQUENCY AND LICENSING ISSUES IMPACTING LAND MOBILE
RADIO DEPLOYMENT**

The purpose of this discussion item is to update your Board on the frequency interference as well as frequency licensing issues impacting the Land Mobile Radio System deployment.

CO:pdd

AGENDA ITEM G



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SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

To: LA-RICS Authority Board of Directors

From: Scott Edson
Executive Director

UPDATE ON COASTAL DEVELOPMENT PERMIT PROCESS FOR FIVE LAND MOBILE RADIO SYSTEM SITES

The purpose of this discussion item is to provide an update on the five (5) Land Mobile Radio (LMR) sites in process for securing Coastal Development Permits (CDP).

The two (2) sites subject to the Santa Monica Mountains Local Implementation Plan (LIP), LA County Fire Department 72 (LACoFD072) and Saddle Peak (SPN), were confirmed and presented at the Regional Planning Commission (RPC) meeting of September 16, 2020; with very specific advance posting requirements; which were fulfilled on Monday, August 17, 2020. Requirements to provide a Story Pole at these two sites were completed on September 3, 2020.

The three (3) sites subject to the Santa Catalina Island LIP, Black Jack Mountain (BJM), Dakin Peak (DPK) and Tower Peak (TWR) were also confirmed and presented to the RPC at its meeting of September 23, 2020; requiring the same specific advance posting guidelines requiring posters being strategically placed in Avalon, Two Harbors and Catalina Island; which were fulfilled on Monday, August 24, 2020.

RPC unanimously approved CDPs and corresponding Variances for LACoFD072, SPN, BJM, DPK and TWR on September 16, 2020 and September 23, 2020 respectively, with recommended concurrence from the California Coastal Commission.

TOP, another Coastal site that received a CDP exemption, is currently in active construction.

Lastly, all 5 sites remain on track for issuance of a Coastal Development permit for each site by mid-October; barring no appeals are filed from the public.

TR:pdd

AGENDA ITEM H



LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM AUTHORITY

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SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

To: LA-RICS Authority Board of Directors

From: Scott Edson
Executive Director

OUTREACH UPDATE

The purpose of this discussion item is to update your Board on the status of outreach activities pertaining to the LA-RICS Public Safety Broadband Network (PSBN) and Land Mobile Radio (LMR) project. The below meetings occurred since our last report to you:

Municipality	Meeting Date
<i>Significant Ecological Area Technical Advisory Committee (SEATAC) and Hearing Officer Meetings</i>	August 4, 2020
<i>Meetings with representatives from AT&T</i>	August 5, 12, 19 and 26; September 2, 9, 16 and 23, 2020
<i>Meeting with representatives from the City of Montebello</i>	August 26, 2020
<i>First Responder Network Authority and State of California 2020</i>	August 27, 2020
<i>Regional Planning Commission Meetings</i>	September 16 and 23, 2020
<i>Mcmtech Commshop by Motion Deck Demonstration</i>	September 24, 2020

Members of the LA-RICS Team participated in the Department of Regional Planning Hearing Officer and SEATAC meetings where LMR Coastal sites were recommended to proceed to the Regional Planning Commissioners meeting for approval.

Various meetings continued in the months of August and September with AT&T to discuss ongoing Technical and Program Management concerns, Transfer Transition logistics, Checkpoint Calls, Round 2 Specifications and Site Leases, Assignment and Assumption Agreements and Amendments, Network Coverage Review and quarterly progress review.

AGENDA ITEM I

Executive Director Edson and Members of the LA-RICS Team met with Montebello City Manager, Fire Chief and Deputy Director of Housing and Sustainability to discuss construction activity at the Montebello PD LTE2 site.

Executive Director Edson attended a virtual event hosted by NTIA on the First Responder Network Authority and State of California 2020 update.

Members of the LA-RICS Team attended two Regional Planning Commission meetings where sites LACF072, SPN in the Santa Monica Mountains and sites BJM, DPK and TWR located in the Santa Catalina Island Local Implementation Plan received unanimous approval of Coastal Development Permits (CDP), Minor CDP, Conditional Use Permits and Variances.

Lastly, member of the LA-RICS Team participated in a demonstration from Mcmtech Commshop by Motion Deck.

WST:pdd



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SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

Board of Directors
Los Angeles Regional Interoperable Communications System Authority (the "Authority")

Dear Directors:

APPROVE AMENDMENT NO. 2 TO THE ROUND 2 PSBN ASSET TRANSFER AGREEMENT WITH AT&T CORP.

SUBJECT

Board approval is requested to authorize the Executive Director to execute Amendment No. 2 to the Asset Transfer Agreement (Agreement) to allow the Authority to transfer and assign its 20% right, title, and interest in the remaining Broadband Technology Opportunity Program (BTOP) grant-funded buildout of the Round 2 LA-RICS Public Safety Broadband Network (PSBN) to AT&T Corp., on behalf of itself and its affiliates (AT&T), for inclusion into the First Responder Network Authority (FirstNet) National Public Safety Broadband Network (NPSBN). The Federal government, per the BTOP grant requirements, will continue to maintain its 80% interest in the BTOP grant-funded assets from Round 2 of the PSBN, and the contemplated transactions herein are conditioned on receiving final approval from the Department of Commerce's National Telecommunications and Information Administration (NTIA) and the National Oceanic and Atmospheric Administration Grants Office (NOAA Grants Office).

RECOMMENDED ACTION

It is recommended that your Board:

1. Delegate authority to the Executive Director to execute Amendment No. 2 to the Asset Transfer Agreement, in substantially similar form to Enclosure 1 (Amendment 2 to the Asset Transfer Agreement), between the Authority and AT&T to allow the Authority to transfer and assign its 20% right, title, and interest in the remaining BTOP grant-funded buildout of Round 2 of the LA-RICS PSBN, in

AGENDA ITEM J

particular, BTOP grant funded equipment deployed at and entitlements secured for, the twenty-six (26) public safety grade PSBN sites, as well as spare equipment for use as part of the FirstNet NPSBN. Amendment No. 2 to the Asset Transfer Agreement is subject to final approval from NTIA and the NOAA Grants Office.

2. Delegate authority to the Executive Director to approve and execute amendments to the Asset Transfer Agreement that update or revise the schedules attached to the Agreement, as may be necessary, provided that any such amendments are approved as to form by Counsel to the Authority.

BACKGROUND

On December 14, 2017, your Board authorized the Authority to enter into an Asset Transfer Agreement with AT&T to transfer and assign its 20% right, title, and interest in the initial BTOP grant-funded buildout of the LA-RICS PSBN, consisting of seventy-five (75) sites including thirteen (13) Cell-on-Wheels (COWs), for inclusion into the FirstNet NPSBN. This Agreement contemplated, among other things, the Authority continue with the PSBN buildout contemplated in the PSBN Round 2 Project Implementation Plan (PIP) under Objective 1 (Coverage Augmentation), which required NTIA and NOAA approval.

In connection with the Asset Transfer Agreement, on December 14, 2017, your Board also approved a Business Agreement with AT&T to accept \$12 million, up to 3,300 replacement routers, SIMS, and devices of the Authority's choosing, and \$2.5 million in services to pay for replacement services and installation costs. Of the \$12 million, AT&T has already paid \$6 million in 2018 as required by the terms of the Business Agreement. The remaining \$6 million will be paid following completion of the Round 2 PSBN sites and federal grantor approval of the Round 2 PSBN assets.

On June 27, 2018, under the Executive Director's delegated authority granted on December 14, 2017, Amendment No. 1 to the Asset Transfer Agreement was executed by both the Authority and AT&T to revise Schedule A (Equipment Deployed at Round 1 PSBN Sites) and Schedule B (Spare Equipment for LA-RICS PSBN) to reflect updated equipment.

On July 7, 2020, the Authority completed the buildout of the twenty (20) Round 2 PSBN sites and successfully procured the equipment and entitlements for the remaining six (6) Round 2 PSBN sites. AT&T has provided the funding to complete construction on these six (6) Round 2 PSBN sites.

On August 15, 2020, the Authority successfully submitted all claims, invoicing, and supporting documentation to NTIA and NOAA as required by the grant for all BTOP Round 2 work.

On September 15, 2020, NTIA and NOAA approved all remaining BTOP claims submitted for work at the PSBN Round 2 sites and authorized the drawdown of the corresponding funding, including but not limited to, the buildout of the twenty (20) Round 2 PSBN sites and equipment and entitlements procurement for the remaining six (6) Round 2 PSBN sites, which among other things, form the basis for Amendment No. 2 of the Asset Transfer Agreement before your Board for consideration.

PURPOSE/JUSTIFICATION OF RECOMMENDED ACTION

The purpose of the recommended actions is to delegate authority to the Executive Director to execute Amendment No. 2 to the Asset Transfer Agreement with AT&T to allow the Authority to transfer and assign its right, title, and interest in the remaining BTOP grant funded buildout of Round 2 of the PSBN, inclusive of all deployed and spare equipment and entitlements at twenty-six (26) sites, for use in the FirstNet NPSBN as well as authorize the Executive Director to approve and execute amendments to the Asset Transfer Agreement that allow the schedules to be revised or updated as may be necessary.

It is necessary to approve Amendment No. 2 to the Asset Transfer Agreement as it will allow the Authority to assign the BTOP grant funded equipment deployed at twenty-six (26) public safety grade PSBN sites built and procured as part of Round 2 as set forth in Schedule H (Equipment Deployed at Twenty (20) Round 2 PSBN Sites) and Schedule I (Equipment Secured for Six (6) Round 2 PSBN Sites) to the enclosed Amendment No. 2.

As an added measure, Amendment No. 2 also includes the transfer of all BTOP grant funded equipment that may not have otherwise been explicitly identified, such as equipment retained as spares equipment, remaining pass-through warranties, as well as all other BTOP grant funded equipment/items contemplated in the as-built drawings, which ranges from underground and above ground conductors and conduit to electrical sub-meters, reinforced concrete equipment pads, crash bollards, fencing, etc.

As the FirstNet vendor for the FirstNet NPSBN, AT&T will use such assets contemplated in Amendment No. 2 to expand public safety services for public safety responders in the County of Los Angeles region consistent with its priority and preemption solution as provided for in its FirstNet contract for the FirstNet NPSBN.

Amendment No. 2 is conditioned on approval of the asset transfer by NTIA and the NOAA Grants Office.

Lastly, the terms of the initial Asset Transfer Agreement are not otherwise impacted by Amendment No. 2, including but not limited to, provisions to allow for dispute resolution, choice of law, various representation and warranties, assignment clauses, limitation of liability for consequential, special and indirect damages, and notice.

FISCAL IMPACT/FINANCING

Aside from the twenty (20) percent transfer of interest to AT&T, there is no fiscal impact associated with the recommended actions.

FACTS AND PROVISIONS/LEGAL REQUIREMENT

Counsel to the Authority has reviewed Amendment No. 2 to the Asset Transfer Agreement, in substantially similar form to the Enclosure, and the associated recommended actions and has approved as to form.

CONCLUSION

Approval of the recommended actions will allow the Executive Director to execute Amendment No. 2 to the Asset Transfer Agreement and amendments for the schedules, provided they are approved as to form by Counsel to the Authority.

Respectfully submitted,



SCOTT EDSON
EXECUTIVE DIRECTOR

JA

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Enclosure

cc: Counsel to the Authority

**AMENDMENT NO. 2 TO THE ASSET TRANSFER AGREEMENT BETWEEN
LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM
AUTHORITY AND AT&T CORP.**

RECITALS

THIS AMENDMENT NO. 2 ("Amendment No. 2") is made and entered into this _____ day of _____ 2020 ("Effective Date of Amendment No. 2") by and between the Los Angeles Regional Interoperable Communications System Authority ("LA-RICS Authority"), a California joint power's authority, and AT&T Corp., on behalf of itself and its Affiliates ("AT&T"), (individually, a "Party," and collectively, the "Parties").

WHEREAS, AT&T and the LA-RICS Authority entered into an Asset Transfer Agreement ("Agreement") effective December 15, 2017, wherein the LA-RICS Authority transferred and assigned to AT&T its twenty percent (20%) right, title, and interest in the LA-RICS Public Safety Broadband Network (PSBN) from Round 1 of the LA-RICS PSBN Project.

WHEREAS, NTIA and the NOAA Grants Office approved on May 24, 2018, the Agreement and the request for asset transfer contained therein for Round 1 of the LA-RICS PSBN Project.

WHEREAS, AT&T and the LA-RICS Authority entered into Amendment No. 1 to the Agreement effective June 27, 2018, wherein the parties amended the Agreement to make changes to the schedules regarding the number of LA-RICS PSBN Assets being assigned by the LA-RICS Authority to AT&T.

WHEREAS, NTIA and NOAA Grants Office approved on October 29, 2018, the LA-RICS Authority's ability to fully initiate all work for Round 2 of the LA-RICS PSBN Project.

WHEREAS, AT&T and the LA-RICS Authority desire to further amend the Agreement to reflect an asset transfer of twenty-six (26) grant-funded Round 2 PSBN Sites consisting of twenty (20) completed sites and equipment and entitlements for six (6) additional sites from the LA-RICS Authority's completion of Round 2 of the LA-RICS PSBN Project, with the asset transfer being subject to approval from NTIA and the NOAA Grants Office.

WHEREAS, this Amendment No. 2 is authorized under Paragraph 20 (Amendments) of the Agreement.

NOW THEREFORE, in consideration of the foregoing recitals, all of which are incorporated as part of this Amendment, and for other valuable consideration, the receipt and sufficiency of which are acknowledged, the parties agree to modify the Agreement as follows:

1. Except as may be newly defined herein, all defined terms used in this Amendment No. 2 shall have the same meanings as set forth in Section 1 (Definitions) of the Agreement.

2. Pursuant to Section 3.B of Section 3 (Assignment of LA-RICS PSBN Assets) and Section 8.E of Section 8 (Round 2 of the LA-RICS PSBN Project) of the Agreement, and following approval from NTIA and the NOAA Grants Office, the LA-RICS Authority hereby assigns, transfers, conveys, grants and delivers, free and clear of all liens and encumbrances, but subject to the eighty (80) percent Federal interest referenced in Section 3.A of the Agreement and an Owner's right to lease or license space at Round 2 PSBN Sites containing a BTOP Grant funded monopole or disguised monopole (as applicable) as provided in Section 3.E.iii of the Agreement, to AT&T all of its rights, interests and title to all assets, and rights owned, leased, used or held for use by the LA-RICS Authority in connection with the assets identified in Schedules H – N below (collectively, the "**LA-RICS Round 2 PSBN Assets**"), and AT&T acknowledges and accepts the delivery and receipt of that assignment by the LA-RICS Authority of the following LA-RICS PSBN Round 2 Assets, and LA-RICS Authority delivers all related LA-RICS PSBN Round 2 Assets to AT&T as identified below:
- a. Schedule H (Equipment Deployed at Twenty (20) Round 2 PSBN Sites)
 - b. Schedule I (Equipment Secured for Six (6) Round 2 PSBN Sites)
 - c. Schedule J (Round 2 PSBN Spare Equipment for NPSBN)
 - d. Schedule K (As-Built Drawings and Building Permits for Twenty-Six (26) Round 2 PSBN Sites)
 - e. Schedule L (Site Access Agreements for Twenty-Six (26) Round 2 PSBN Sites)
 - f. Schedule M (Environmental Assessments for Round 2 PSBN Sites)
 - g. Schedule N (Environmental Consents for Round 2 PSBN Sites)

The Parties expressly acknowledge that the asset transfer contained in this Amendment No. 2 is subject to prior approval from NTIA and the NOAA Grants Office, and is not effective until such time that this approval is granted.

3. Consistent with Section 3.A. of the Agreement, AT&T acknowledges that as of the Effective Date of Amendment No. 2, the LA-RICS Authority has a twenty (20) percent interest in the above LA-RICS Round 2 PSBN Assets, and that the Federal government by way of the Department of Commerce, has an eighty (80) percent interest in the LA-RICS Round 2 PSBN Assets pursuant to the BTOP Grant award conditions. The Department of Commerce retains a federal interest in all BTOP Grant funded equipment, including the LA-RICS Round 2 PSBN Assets transferred through this Amendment No. 2 to the Agreement, for the useful life of the equipment, as determined by the BTOP Useful Life Schedule, available at: [http://www2.ntia.doc.gov/files/fact sheet useful life schedule 082510 v 1.pdf](http://www2.ntia.doc.gov/files/fact%20sheet%20useful%20life%20schedule%20082510%20v%201.pdf). The Federal interest includes both beneficial title as well as a reversionary interest in the equipment.
4. Consistent with Section 11.C of the Agreement, AT&T acknowledges and agrees that the assignment herein of the LA-RICS Round 2 PSBN Assets does not

constitute a waiver of or removal of the Federal interest in the LARICS Round 2 PSBN Assets. AT&T shall acknowledge the Federal interest in the LA-RICS Round 2 PSBN Assets, and following NTIA and the NOAA Grants Office approval of the asset transfer, file new documentation as may be required by NTIA and the NOAA Grants Office, to provide notice of the Federal interest in the LA-RICS Round 2 PSBN Assets held by AT&T. AT&T will file UCC-1 documentation to reflect the Federal interest in the BTOP Grant funded assets and will provide copies of those filings to NTIA and the NOAA Grants Office.

5. Following NTIA and NOAA Grants Office approval of the asset transfer provided for in this Amendment No. 2, AT&T shall integrate, operate and maintain the twenty-six (26) Round 2 PSBN Sites identified in Schedule O (Round 2 PSBN Sites) as part of the NPSBN.
6. The Agreement is revised to include the following new Schedules: Schedule H (Equipment Deployed at Twenty (20) Round 2 PSBN Sites), Schedule I (Equipment Secured for Six (6) Round 2 PSBN Sites), Schedule J (Round 2 PSBN Spare Equipment for NPSBN), Schedule K (As-Built Drawings and Building Permits for Twenty-Six (26) Round 2 PSBN Sites), Schedule L (Site Access Agreements for Twenty-Six (26) Round 2 PSBN Sites), Schedule M (Environmental Assessments for Round 2 PSBN Sites), Schedule N (Environmental Consents for Round 2 PSBN Sites), and Schedule O (Round 2 PSBN Sites), which are hereby added to the Agreement, attached to this Amendment No. 2, and incorporated herein by this reference.
7. Schedule A (Equipment Deployed at Round 1 PSBN Sites) to the Agreement is deleted in its entirety and replaced with Schedule A (Equipment Deployed at Round 1 PSBN Sites), which is attached to this Amendment No. 2 and incorporated herein by this reference. Schedule A (Equipment Deployed at Round 1 PSBN Sites) is revised to reflect the reallocation of certain equipment for use in Round 2 of the LA-RICS PSBN Project deployment.
8. Schedule B (Spare Equipment for LA-RICS PSBN) to the Agreement is deleted in its entirety and replaced with Schedule B (Spare Equipment for LA-RICS PSBN), which is attached to this Amendment No. 2 and incorporated herein by this reference. Schedule B (Spare Equipment for LA-RICS PSBN) is revised to reflect the reallocation of certain equipment for use in Round 2 of the LA-RICS PSBN Project deployment.
9. All terms and conditions of the Agreement that applied to either Party for the Round 1 PSBN Sites and the LA-RICS PSBN Assets, shall also apply to the Round 2 PSBN Sites and the LA-RICS Round 2 PSBN Assets, as applicable.
10. All other terms and conditions of the Agreement not expressly modified herein shall remain in full force and effect.

IN WITNESS WHEREOF each Party hereto has caused this Amendment No. 2 to be executed by its duly authorized representative.

**LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM
AUTHORITY**

By: _____
Scott Edson, Executive Director

Dated: _____

APPROVED AS TO FORM:
MARY C. WICKHAM, County Counsel

By: _____

Truc Moore
Principal Deputy County Counsel

AT&T CORP.

By: _____

Name: Stacy Schwartz

Title: Vice President – AT&T FirstNet

Dated: _____

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1	ARCPD01	1000000	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462179242	ARCPD01-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2	ARCPD01	1000002	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462179286	ARCPD01-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
3	ARCPD01	1000003	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462179287	ARCPD01-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
4	ARCPD01	1000004	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462179288	ARCPD01-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
5	ARCPD01	1000103	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199358	ARCPD01-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
6	ARCPD01	1000104	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199359	ARCPD01-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
7	ARCPD01	1000313	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98864	ARCPD01-SHLTR	1PNC90141/1R2B	ERICSSON
8	ARCPD01	1000987	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200222	ARCPD01-SHLTR	301/BFM901302 (TT2359)	ERICSSON
9	ARCPD01	1000988	LA-RICS PSBN	PDU 01 01	SX052513083	ARCPD01-SHLTR	1PBMG 980 336/2	ERICSSON
10	ARCPD01	1000989	LA-RICS PSBN	PDU 01 01	NSN	ARCPD01-SHLTR	1PBMG 980 336/2	ERICSSON
11	ARCPD01	1000990	LA-RICS PSBN	PDU 01 04	SX052560315	ARCPD01-SHLTR	1PBMG 980 336/7	ERICSSON
12	ARCPD01	1000991	LA-RICS PSBN	BFU 01 02	SBR83373309	ARCPD01-SHLTR	1PBMG 980 387/1	ERICSSON
13	ARCPD01	1000992	LA-RICS PSBN	PSU AC 03	SBW99660763	ARCPD01-SHLTR	1PBML 161 184/1	ERICSSON
14	ARCPD01	1000993	LA-RICS PSBN	PSU AC 03	SBW99661863	ARCPD01-SHLTR	1PBML 161 184/1	ERICSSON
15	ARCPD01	1000995	LA-RICS PSBN	DUS 41 01	SD16H514403	ARCPD01-SHLTR	1PKDU 137 624/1	ERICSSON
16	ARCPD01	1000996	LA-RICS PSBN	PFU 01 01	SBR83317402	ARCPD01-SHLTR	1PKFE 101 1162/1	ERICSSON
17	ARCPD01	1000997	LA-RICS PSBN	RUS 01 B14	SD16I116127	ARCPD01-SHLTR	1PKRC 118 95/1	ERICSSON
18	ARCPD01	1000998	LA-RICS PSBN	RUS 01 B14	SD16I116130	ARCPD01-SHLTR	1PKRC 118 95/1	ERICSSON
19	ARCPD01	1000999	LA-RICS PSBN	RUS 01 B14	SD16I116144	ARCPD01-SHLTR	1PKRC 118 95/1	ERICSSON
20	ARCPD01	1001000	LA-RICS PSBN	RUS 01 B14	SD16I116168	ARCPD01-SHLTR	1PKRC 118 95/1	ERICSSON
21	ARCPD01	1001001	LA-RICS PSBN	RUS 01 B14	SD16I116216	ARCPD01-SHLTR	1PKRC 118 95/1	ERICSSON
22	ARCPD01	1001002	LA-RICS PSBN	RUS 01 B14	SD16I116217	ARCPD01-SHLTR	1PKRC 118 95/1	ERICSSON
23	ARCPD01	1001003	LA-RICS PSBN	SAU 01 01	SCR9A121634	ARCPD01-SHLTR	1PZHY 601 17/1	ERICSSON
24	ARCPD01	1001004	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065657	ARCPD01-SHLTR	PBMK90188	ERICSSON
25	ARCPD01	1001005	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190641	ARCPD01-TWR	KRC115032/2 (TT2667)	ERICSSON
26	ARCPD01	1001006	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190648	ARCPD01-TWR	KRC115032/2 (TT2667)	ERICSSON
27	ARCPD01	1001007	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190636	ARCPD01-TWR	KRC115032/2 (TT2667)	ERICSSON
28	ARCPD01	1002121	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-025	ARCPD01-PWR	CAC-A45201190P	GENERAL DYNAMICS
29	ARCPD01	1003646	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065784	ARCPD01-SHLTR	PBMK90188	ERICSSON
30	ARCPD01	1004110	LA-RICS PSBN	Generator 72 Hour	SGM32C283	ARCPD01-PWR	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
31	ARCPD01	1004111	LA-RICS PSBN	Automatic Transfer Switch	SGM32D414	ARCPD01-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
32	ARCPD01	1004114	LA-RICS PSBN	70' Monopole	280515	ARCPD01-TWR	M-100-C-1	VALMONT/GDIT
33	ARCPD01	1004237	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P237961	ARCPD01-SHLTR	BMK90594	ERICSSON
34	ARCPD01	1004238	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310ED4UR	ARCPD01-SHLTR	BFM901555	ERICSSON
35	ARCPD01	1013639	LA-RICS PSBN	PSU AC 03	SBW97362479	ARCPD01-SHLTR	1PBML 161 184/1	ERICSSON
36	ARCPD01	1014648	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81005431	ARCPD01-SHLTR	KDU127170/1	ERICSSON
37	AZPD001	1000332	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98923	AZPD001-SHLTR	1PNC90141/1R2B	ERICSSON
38	AZPD001	1000798	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	D16H830733	AZPD001-SHLTR	301/BFM901302 (TT2359)	ERICSSON
39	AZPD001	1000799	LA-RICS PSBN	PDU 01 01	SC941774050	AZPD001-SHLTR	1PBMG 980 336/2	ERICSSON
40	AZPD001	1000800	LA-RICS PSBN	PDU 01 01	NSN	AZPD001-SHLTR	1PBMG 980 336/2	ERICSSON
41	AZPD001	1000801	LA-RICS PSBN	PDU 01 04	SX052609955	AZPD001-SHLTR	1PBMG 980 336/7	ERICSSON
42	AZPD001	1000802	LA-RICS PSBN	BFU 01 02	SBR83412126	AZPD001-SHLTR	1PBMG 980 387/1	ERICSSON
43	AZPD001	1000803	LA-RICS PSBN	PSU AC 03	SBW99678668	AZPD001-SHLTR	1PBML 161 184/1	ERICSSON
44	AZPD001	1000804	LA-RICS PSBN	PSU AC 03	SBW99678763	AZPD001-SHLTR	1PBML 161 184/1	ERICSSON
45	AZPD001	1000805	LA-RICS PSBN	PSU AC 03	SBW99679874	AZPD001-SHLTR	1PBML 161 184/1	ERICSSON
46	AZPD001	1000807	LA-RICS PSBN	PFU 01 01	SBR83317147	AZPD001-SHLTR	1PKFE 101 1162/1	ERICSSON
47	AZPD001	1000808	LA-RICS PSBN	RUS 01 B14	SD165077627	AZPD001-SHLTR	1PKRC 118 95/1	ERICSSON
48	AZPD001	1000809	LA-RICS PSBN	RUS 01 B14	SD165077628	AZPD001-SHLTR	1PKRC 118 95/1	ERICSSON
49	AZPD001	1000810	LA-RICS PSBN	RUS 01 B14	SD165077630	AZPD001-SHLTR	1PKRC 118 95/1	ERICSSON
50	AZPD001	1000811	LA-RICS PSBN	RUS 01 B14	SD165077633	AZPD001-SHLTR	1PKRC 118 95/1	ERICSSON
51	AZPD001	1000812	LA-RICS PSBN	RUS 01 B14	SD165077723	AZPD001-SHLTR	1PKRC 118 95/1	ERICSSON
52	AZPD001	1000813	LA-RICS PSBN	RUS 01 B14	SD165077724	AZPD001-SHLTR	1PKRC 118 95/1	ERICSSON
53	AZPD001	1000814	LA-RICS PSBN	SAU 01 01	SCR99776626	AZPD001-SHLTR	1PZHY 601 17/1	ERICSSON
54	AZPD001	1000815	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065661	AZPD001-SHLTR	PBMK90188 (TT2374)	ERICSSON
55	AZPD001	1000816	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190329	AZPD001-TWR	KRC115032/2 (TT2667)	ERICSSON
56	AZPD001	1000817	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190342	AZPD001-TWR	KRC115032/2 (TT2667)	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
57	AZPD001	1000818	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190357	AZPD001-TWR	KRC115032/2 (TT2667)	ERICSSON
58	AZPD001	1001205	LA-RICS PSBN	DUS 41 01	D16A889429	AZPD001-SHLTR	1PKDU 137 624/1	ERICSSON
59	AZPD001	1001945	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A069007	AZPD001-SHLTR	PBMK90188	ERICSSON
60	AZPD001	1002111	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-015	AZPD001-PWR	CAC-A45201190P	GENERAL DYNAMICS
61	AZPD001	1002655	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304194	AZPD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
62	AZPD001	1002656	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304195	AZPD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
63	AZPD001	1002726	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318463	AZPD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
64	AZPD001	1002727	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318464	AZPD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
65	AZPD001	1002730	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318470	AZPD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
66	AZPD001	1002813	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297721	AZPD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
67	AZPD001	1004293	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P210925	AZPD001-SHLTR	BMK90594	ERICSSON
68	AZPD001	1004294	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU8D	AZPD001-SHLTR	BFZ62101	ERICSSON
69	AZPD001	1004295	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBW18	AZPD001-SHLTR	BFM901555	ERICSSON
70	AZPD001	1004489	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3ft. 11GHz	SBE61516176	AZPD001-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
71	AZPD001	1004557	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHL6L	AZPD001-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
72	AZPD001	1004558	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHNAQ	AZPD001-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
73	AZPD001	1004617	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM75H	AZPD001-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
74	AZPD001	1004653	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6XG	AZPD001-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
75	AZPD001	1005753	LA-RICS PSBN	Automatic Transfer Switch	SGM32CXBF	AZPD001-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
76	AZPD001	1008093	LA-RICS PSBN	70' Monopole/Palm	118442	AZPD001-TWR	Monopalm-100-C-1	SABRE/GDIT
77	AZPD001	1010206	LA-RICS PSBN	Generator 24 Hour	SGM32C9V5	AZPD001-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
78	AZPD001	1011441	LA-RICS PSBN	Automatic Transfer Switch	SGM32CXBF	AZPD001-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
79	AZPD001	1013131	LA-RICS PSBN	Generator 24 Hour	SGM32C9V5	AZPD001-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
80	BMT	1000334	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98931	BMT-SHLTR	1PNCD90141/1R2B	ERICSSON
81	BMT	1000536	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16H830718	BMT-SHLTR	301/BFM901302 (TT2359)	ERICSSON
82	BMT	1000538	LA-RICS PSBN	PDU 01 01	SC941774156	BMT-SHLTR	1PBMG 980 336/2	ERICSSON
83	BMT	1000539	LA-RICS PSBN	PDU 01 01	SC941773957	BMT-SHLTR	1PBMG 980 336/2	ERICSSON
84	BMT	1000540	LA-RICS PSBN	PDU 01 04	SX052612494	BMT-SHLTR	1PBMG 980 336/7	ERICSSON
85	BMT	1000541	LA-RICS PSBN	BFU 01 02	SBR83412192	BMT-SHLTR	1PBMG 980 387/1	ERICSSON
86	BMT	1000543	LA-RICS PSBN	PSU AC 03	SBW99678750	BMT-SHLTR	1PBML 161 184/1	ERICSSON
87	BMT	1000545	LA-RICS PSBN	PSU AC 03	SBW99679883	BMT-SHLTR	1PBML 161 184/1	ERICSSON
88	BMT	1000547	LA-RICS PSBN	DUS 41 01	SD16H424225	BMT-SHLTR	1PKDU 137 624/1	ERICSSON
89	BMT	1000548	LA-RICS PSBN	PFU 01 01	SBR83317154	BMT-SHLTR	1PKFE 101 1162/1	ERICSSON
90	BMT	1000550	LA-RICS PSBN	RUS 01 B14	SD166411779	BMT-SHLTR	1PKRC 118 95/1	ERICSSON
91	BMT	1000551	LA-RICS PSBN	RUS 01 B14	SD166411789	BMT-SHLTR	1PKRC 118 95/1	ERICSSON
92	BMT	1000552	LA-RICS PSBN	RUS 01 B14	SD166411809	BMT-SHLTR	1PKRC 118 95/1	ERICSSON
93	BMT	1000553	LA-RICS PSBN	RUS 01 B14	SD166411815	BMT-SHLTR	1PKRC 118 95/1	ERICSSON
94	BMT	1000554	LA-RICS PSBN	RUS 01 B14	SD166411818	BMT-SHLTR	1PKRC 118 95/1	ERICSSON
95	BMT	1000555	LA-RICS PSBN	RUS 01 B14	SD166411823	BMT-SHLTR	1PKRC 118 95/1	ERICSSON
96	BMT	1000558	LA-RICS PSBN	SAU 01 01	SCR99773168	BMT-SHLTR	1PZHY 601 17/1	ERICSSON
97	BMT	1000560	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065634	BMT-SHLTR	PBMK90188	ERICSSON
98	BMT	1000561	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190330	BMT-TWR	KRC115032/2 (TT2667)	ERICSSON
99	BMT	1000563	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190352	BMT-TWR	KRC115032/2 (TT2667)	ERICSSON
100	BMT	1000565	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190373	BMT-TWR	KRC115032/2 (TT2667)	ERICSSON
101	BMT	1001913	LA-RICS PSBN	PSU AC 03	SBW99686817	BMT-SHLTR	1PBML 161 184/1	ERICSSON
102	BMT	1002134	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-038	BMT-PWR	CAC-A45201190P	GENERAL DYNAMICS
103	BMT	1002806	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297745	BMT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
104	BMT	1002807	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297802	BMT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
105	BMT	1002810	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297808	BMT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
106	BMT	1002811	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297723	BMT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
107	BMT	1002812	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297739	BMT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
108	BMT	1002814	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297884	BMT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
109	BMT	1003485	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068461	BMT-SHLTR	PBMK90188	ERICSSON
110	BMT	1004263	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P222847	BMT-SHLTR	BMK90594	ERICSSON
111	BMT	1004264	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECT0T	BMT-SHLTR	BFZ62101	ERICSSON
112	BMT	1004265	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDTMU	BMT-SHLTR	BFM901555	ERICSSON
113	BMT	1004499	LA-RICS PSBN	Antenna/Ant2 1.2 10/11 HPX 4ft. VL 11GHz E/// DP	SBE61479459	BMT-TWR	1PUKY22017/DC15	ERICSSON-SYNCREON
114	BMT	1004500	LA-RICS PSBN	Antenna/Ant2 1.2 10/11 HPX 4ft. VL 11GHz E/// DP	SBE61479465	BMT-TWR	1PUKY22017/DC15	ERICSSON-SYNCREON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
115	BMT	1004517	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EK3XC	BMT-TWR	1PNTM203194/A02HP	ERICSSON-SYNCREON
116	BMT	1004519	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EKSLL	BMT-TWR	1PNTM203194/A02HP	ERICSSON-SYNCREON
117	BMT	1004657	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436428	BMT-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
118	BMT	1004680	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441925	BMT-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
119	BMT	1004705	LA-RICS PSBN	Generator 24 Hour	SGM32C27R	BMT-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
120	BMT	1004707	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD5R	BMT-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
121	BMT	1008094	LA-RICS PSBN	70' Monopole	123606	BMT-TWR	M-100-C-4	SABRE/GDIT
122	CCT	1001452	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069011	CCT-SHLTR	PBMK90188 (TT2374)	ERICSSON
123	CCT	1001719	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K857922	CCT-SHLTR	301/BFM901302 (TT2359)	ERICSSON
124	CCT	1001720	LA-RICS PSBN	PDU 01 04	SC941855210	CCT-SHLTR	1PBMG 980 336/2	ERICSSON
125	CCT	1001721	LA-RICS PSBN	PDU 01 01	SX052594306	CCT-SHLTR	1PBMG 980 336/2	ERICSSON
126	CCT	1001722	LA-RICS PSBN	BFU 02 01	SBR83453226	CCT-SHLTR	1PBMG 980 387/1	ERICSSON
127	CCT	1001724	LA-RICS PSBN	PSU AC 03	SBW99687268	CCT-SHLTR	1PBML 161 184/1	ERICSSON
128	CCT	1001725	LA-RICS PSBN	PSU AC 03	SBW99687361	CCT-SHLTR	1PBML 161 184/1	ERICSSON
129	CCT	1001726	LA-RICS PSBN	DUS 41 01	SD16K270599	CCT-SHLTR	1PKDU 137 624/1	ERICSSON
130	CCT	1001727	LA-RICS PSBN	PFU 01 01	SBR83553829	CCT-SHLTR	1PKFE 101 1162/1	ERICSSON
131	CCT	1001728	LA-RICS PSBN	RUS 01 B14	SD16K807476	CCT-SHLTR	1PKRC 118 95/1	ERICSSON
132	CCT	1001729	LA-RICS PSBN	RUS 01 B14	SD16K807498	CCT-SHLTR	1PKRC 118 95/1	ERICSSON
133	CCT	1001730	LA-RICS PSBN	RUS 01 B14	SD16K807501	CCT-SHLTR	1PKRC 118 95/1	ERICSSON
134	CCT	1001731	LA-RICS PSBN	RUS 01 B14	SD16K807502	CCT-SHLTR	1PKRC 118 95/1	ERICSSON
135	CCT	1001732	LA-RICS PSBN	RUS 01 B14	SD16K807503	CCT-SHLTR	1PKRC 118 95/1	ERICSSON
136	CCT	1001733	LA-RICS PSBN	RUS 01 B14	SD16K807505	CCT-SHLTR	1PKRC 118 95/1	ERICSSON
137	CCT	1001734	LA-RICS PSBN	SAU 01 01	SCD3A549497	CCT-SHLTR	1PZHY 601 17/1	ERICSSON
138	CCT	1001736	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195727	CCT-TWR	KRC115032/2 (TT2667)	ERICSSON
139	CCT	1001737	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195733	CCT-TWR	KRC115032/2 (TT2667)	ERICSSON
140	CCT	1001738	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195738	CCT-TWR	KRC115032/2 (TT2667)	ERICSSON
141	CCT	1001739	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97430	CCT-SHLTR	1PNCDD90141/1R2B	ERICSSON
142	CCT	1002029	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068985	CCT-SHLTR	PBMK90188	ERICSSON
143	CCT	1002620	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281651	CCT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
144	CCT	1002623	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281654	CCT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
145	CCT	1002624	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281655	CCT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
146	CCT	1002949	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-038	CCT-TWR	CAC-A45201190P	GENERAL DYNAMICS
147	CCT	1004208	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P223120	CCT-SHLTR	BMK90594	ERICSSON
148	CCT	1004209	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTT0	CCT-SHLTR	BFZ62101	ERICSSON
149	CCT	1004210	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE15F	CCT-SHLTR	BFM901555	ERICSSON
150	CCT	1004497	LA-RICS PSBN	Antenna/ Ant2 0.6 23 HPX E2A, DP 23GHz	SBE61519352	CCT-TWR	1PUKY22045/DC15	ERICSSON-SYNCREON
151	CCT	1004536	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHPPR	CCT-TWR	1PNTM203171/A02HP	ERICSSON-SYNCREON
152	CCT	1004539	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHNNX	CCT-TWR	1PNTM203171/A02HP	ERICSSON-SYNCREON
153	CCT	1004639	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6XC	CCT-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
154	CCT	1004643	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6YX	CCT-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
155	CCT	1014647	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81005434	CCT-SHLTR	KDU127170/1	ERICSSON
156	CEN	1000064	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199317	CEN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
157	CEN	1000065	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199318	CEN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
158	CEN	1000097	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199352	CEN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
159	CEN	1000738	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-017	CEN-PWR	CAC-A45201190P	GENERAL DYNAMICS
160	CEN	1001399	LA-RICS PSBN	DUS 41 01	SD16K270643	CEN-SHTLR	1PKDU 137 624/1	ERICSSON
161	CEN	1001845	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K874396	CEN-SHTLR	301/BFM901302 (TT2359)	ERICSSON
162	CEN	1001846	LA-RICS PSBN	PDU 01 04	SC941855233	CEN-SHTLR	1PBMG 980 336/2	ERICSSON
163	CEN	1001847	LA-RICS PSBN	PDU 01 01	SX052569970	CEN-SHTLR	1PBMG 980 336/7	ERICSSON
164	CEN	1001848	LA-RICS PSBN	BFU 02 01	SBR83453234	CEN-SHTLR	1PBMG 980 387/1	ERICSSON
165	CEN	1001849	LA-RICS PSBN	PSU AC 03	SBW99689575	CEN-SHTLR	1PBML 161 184/1	ERICSSON
166	CEN	1001850	LA-RICS PSBN	PSU AC 03	SBW99689655	CEN-SHTLR	1PBML 161 184/1	ERICSSON
167	CEN	1001851	LA-RICS PSBN	PSU AC 03	SBW99689779	CEN-SHTLR	1PBML 161 184/1	ERICSSON
168	CEN	1001853	LA-RICS PSBN	PFU 01 01	SBR83553835	CEN-SHTLR	1PKFE 101 1162/1	ERICSSON
169	CEN	1001854	LA-RICS PSBN	RUS 01 B14	SD16K840294	CEN-SHTLR	1PKRC 118 95/1	ERICSSON
170	CEN	1001855	LA-RICS PSBN	RUS 01 B14	SD16K840296	CEN-SHTLR	1PKRC 118 95/1	ERICSSON
171	CEN	1001856	LA-RICS PSBN	RUS 01 B14	SD16K840300	CEN-SHTLR	1PKRC 118 95/1	ERICSSON
172	CEN	1001857	LA-RICS PSBN	RUS 01 B14	SD16K840389	CEN-SHTLR	1PKRC 118 95/1	ERICSSON

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
173	CEN	1001858	LA-RICS PSBN	RUS 01 B14	SD16K840391	CEN-SHTLR	1PKRC 118 95/1	ERICSSON
174	CEN	1001859	LA-RICS PSBN	RUS 01 B14	SD16K840392	CEN-SHTLR	1PKRC 118 95/1	ERICSSON
175	CEN	1001860	LA-RICS PSBN	SAU 01 01	SCD3A539406	CEN-SHTLR	1PZHY 601 17/1	ERICSSON
176	CEN	1001861	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069026	CEN-SHTLR	PBMK90188	ERICSSON
177	CEN	1001862	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195760	CEN-TWR	KRC115032/2 (TT2667)	ERICSSON
178	CEN	1001863	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195786	CEN-TWR	KRC115032/2 (TT2667)	ERICSSON
179	CEN	1001864	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195793	CEN-TWR	KRC115032/2 (TT2667)	ERICSSON
180	CEN	1002145	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK26041	CEN-SHTLR	1PNCD90141/1R2B	ERICSSON
181	CEN	1003347	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A066015	CEN-SHTLR	PBMK90188	ERICSSON
182	CEN	1004112	LA-RICS PSBN	Generator 24 Hour	SGM32C27V	CEN-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
183	CEN	1004116	LA-RICS PSBN	70' Monopole	272806	CEN-TWR	M-100-C-1	VALMONT/GDIT
184	CEN	1004171	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P253000	CEN-SHTLR	BMK90594	ERICSSON
185	CEN	1004172	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310E8RNG	CEN-SHTLR	BFM901555	ERICSSON
186	CEN	1013280	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4LC	CEN-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
187	CLM	1000317	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98889	CLM-SHTLR	1PNCD90141/1R2B	ERICSSON
188	CLM	1001050	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200207	CLM-SHTLR	301/BFM901302 (TT2359)	ERICSSON
189	CLM	1001051	LA-RICS PSBN	PDU 01 01	SX052513090	CLM-SHTLR	1PBMG 980 336/2	ERICSSON
190	CLM	1001052	LA-RICS PSBN	PDU 01 01	NSN	CLM-SHTLR	1PBMG 980 336/2	ERICSSON
191	CLM	1001053	LA-RICS PSBN	PDU 01 04	SX052560296	CLM-SHTLR	1PBMG 980 336/7	ERICSSON
192	CLM	1001054	LA-RICS PSBN	BFU 01 02	SBR83373351	CLM-SHTLR	1PBMG 980 387/1	ERICSSON
193	CLM	1001055	LA-RICS PSBN	PSU AC 03	SBW99661589	CLM-SHTLR	1PBML 161 184/1	ERICSSON
194	CLM	1001056	LA-RICS PSBN	PSU AC 03	SBW99661988	CLM-SHTLR	1PBML 161 184/1	ERICSSON
195	CLM	1001057	LA-RICS PSBN	PSU AC 03	SBW99661999	CLM-SHTLR	1PBML 161 184/1	ERICSSON
196	CLM	1001058	LA-RICS PSBN	DUS 41 01	SD16H514255	CLM-SHTLR	1PKDU 137 624/1	ERICSSON
197	CLM	1001059	LA-RICS PSBN	PFU 01 01	SBR83317446	CLM-SHTLR	1PKFE 101 1162/1	ERICSSON
198	CLM	1001060	LA-RICS PSBN	RUS 01 B14	SD16I116082	CLM-SHTLR	1PKRC 118 95/1	ERICSSON
199	CLM	1001061	LA-RICS PSBN	RUS 01 B14	SD16I116129	CLM-SHTLR	1PKRC 118 95/1	ERICSSON
200	CLM	1001062	LA-RICS PSBN	RUS 01 B14	SD16I116135	CLM-SHTLR	1PKRC 118 95/1	ERICSSON
201	CLM	1001063	LA-RICS PSBN	RUS 01 B14	SD16I116146	CLM-SHTLR	1PKRC 118 95/1	ERICSSON
202	CLM	1001064	LA-RICS PSBN	RUS 01 B14	SD16I116155	CLM-SHTLR	1PKRC 118 95/1	ERICSSON
203	CLM	1001065	LA-RICS PSBN	RUS 01 B14	SD16I116224	CLM-SHTLR	1PKRC 118 95/1	ERICSSON
204	CLM	1001066	LA-RICS PSBN	SAU 01 01	SCR9A121633	CLM-SHTLR	1PZHY 601 17/1	ERICSSON
205	CLM	1001067	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065677	CLM-SHTLR	PBMK90188	ERICSSON
206	CLM	1002118	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-022	CLM-PWR	CAC-A45201190P	GENERAL DYNAMICS
207	CLM	1002490	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195692	CLM-TWR	KRC115032/2 (TT2667)	ERICSSON
208	CLM	1002491	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195694	CLM-TWR	KRC115032/2 (TT2667)	ERICSSON
209	CLM	1002492	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195697	CLM-TWR	KRC115032/2 (TT2667)	ERICSSON
210	CLM	1002595	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251131	CLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
211	CLM	1002653	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304170	CLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
212	CLM	1002654	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304171	CLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
213	CLM	1002677	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307172	CLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
214	CLM	1002679	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307175	CLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
215	CLM	1002683	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307197	CLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
216	CLM	1003324	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065673	CLM-SHTLR	PBMK90188	ERICSSON
217	CLM	1004216	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P209020	CLM-SHTLR	BMK90594	ERICSSON
218	CLM	1004217	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU5B	CLM-SHTLR	BFZ62101	ERICSSON
219	CLM	1004218	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE239	CLM-SHTLR	BFM901555	ERICSSON
220	CLM	1004479	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3ft. 11GHz	SBE61513413	CLM-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
221	CLM	1004576	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EJEX4	CLM-TWR	1PNTM203194/A07HP	ERICSSON-SYNCREON
222	CLM	1004579	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EH7EA	CLM-TWR	1PNTM203194/A07HP	ERICSSON-SYNCREON
223	CLM	1004630	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM623	CLM-SHTLR	1PROJ2081311/1	ERICSSON-SYNCREON
224	CLM	1004634	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6V	CLM-SHTLR	1PROJ2081311/1	ERICSSON-SYNCREON
225	CPTFD04	1000113	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199742	CPTFD04-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
226	CPTFD04	1000168	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199951	CPTFD04-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
227	CPTFD04	1000171	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199954	CPTFD04-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
228	CPTFD04	1000740	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-019	CPTFD04-PWR	CAC-A45201190P	GENERAL DYNAMICS
229	CPTFD04	1001347	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858098	CPTFD04-SHLTR	301/BFM901302 (TT2359)	ERICSSON
230	CPTFD04	1001348	LA-RICS PSBN	PDU 01 04	SC941855055	CPTFD04-SHLTR	1PBMG 980 336/2	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
231	CPTFD04	1001349	LA-RICS PSBN	PDU 01 01	NSN	CPTFD04-SHLTR	1PBMG 980 336/2	ERICSSON
232	CPTFD04	1001350	LA-RICS PSBN	PDU 01 01	SK052594206	CPTFD04-SHLTR	1PBMG 980 336/7	ERICSSON
233	CPTFD04	1001351	LA-RICS PSBN	BFU 02 01	SBR83453190	CPTFD04-SHLTR	1PBMG 980 387/1	ERICSSON
234	CPTFD04	1001352	LA-RICS PSBN	PSU AC 03	SBW99686320	CPTFD04-SHLTR	1PBML 161 184/1	ERICSSON
235	CPTFD04	1001353	LA-RICS PSBN	PSU AC 03	SBW99686453	CPTFD04-SHLTR	1PBML 161 184/1	ERICSSON
236	CPTFD04	1001355	LA-RICS PSBN	DUS 41 01	SD16K270604	CPTFD04-SHLTR	1PKDU 137 624/1	ERICSSON
237	CPTFD04	1001356	LA-RICS PSBN	PFU 01 01	SBR83553796	CPTFD04-SHLTR	1PKFE 101 1162/1	ERICSSON
238	CPTFD04	1001357	LA-RICS PSBN	RUS 01 B14	SD16K807395	CPTFD04-SHLTR	1PKRC 118 95/1	ERICSSON
239	CPTFD04	1001358	LA-RICS PSBN	RUS 01 B14	SD16K807396	CPTFD04-SHLTR	1PKRC 118 95/1	ERICSSON
240	CPTFD04	1001359	LA-RICS PSBN	RUS 01 B14	SD16K807478	CPTFD04-SHLTR	1PKRC 118 95/1	ERICSSON
241	CPTFD04	1001360	LA-RICS PSBN	RUS 01 B14	SD16K807489	CPTFD04-SHLTR	1PKRC 118 95/1	ERICSSON
242	CPTFD04	1001361	LA-RICS PSBN	RUS 01 B14	SD16K807490	CPTFD04-SHLTR	1PKRC 118 95/1	ERICSSON
243	CPTFD04	1001362	LA-RICS PSBN	RUS 01 B14	SD16K807495	CPTFD04-SHLTR	1PKRC 118 95/1	ERICSSON
244	CPTFD04	1001363	LA-RICS PSBN	SAU 01 01	SCD3A539738	CPTFD04-SHLTR	1PZHY 601 17/1	ERICSSON
245	CPTFD04	1001364	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069031	CPTFD04-SHLTR	PBMK90188 (TT2374)	ERICSSON
246	CPTFD04	1001366	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195794	CPTFD04-TWR	KRC115032/2 (TT2667)	ERICSSON
247	CPTFD04	1001367	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195815	CPTFD04-TWR	KRC115032/2 (TT2667)	ERICSSON
248	CPTFD04	1001368	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97434	CPTFD04-SHLTR	1PNCD90141/1R2B	ERICSSON
249	CPTFD04	1003232	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068463	CPTFD04-SHLTR	PBMK90188	ERICSSON
250	CPTFD04	1003419	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198434	CPTFD04-TWR	KRC115032/2 (TT2667)	ERICSSON
251	CPTFD04	1004291	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P223746	CPTFD04-SHLTR	BMK90594	ERICSSON
252	CPTFD04	1004292	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWP5	CPTFD04-SHLTR	BFM901555	ERICSSON
253	CPTFD04	1004706	LA-RICS PSBN	Generator 24 Hour	SGM32C9VV	CPTFD04-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
254	CPTFD04	1008095	LA-RICS PSBN	70' Monopole	115633	CPTFD04-TWR	M-100-C-1	SABRE/GDIT
255	CPTFD04	1013225	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD5K	CPTFD04-PWR	KCS-DFNC-01045	COLLICUTT/KOHLER
256	ELMNTPD	1000220	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261272	ELMNTPD-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
257	ELMNTPD	1000229	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261290	ELMNTPD-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
258	ELMNTPD	1000230	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261291	ELMNTPD-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
259	ELMNTPD	1000374	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065620	ELMNTPD-SHLTR	PBMK90188 (TT2374)	ERICSSON
260	ELMNTPD	1000731	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-010	ELMNTPD-PWR	CAC-A45201190P	GENERAL DYNAMICS
261	ELMNTPD	1001992	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870614	ELMNTPD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
262	ELMNTPD	1001993	LA-RICS PSBN	PDU 01 04	SC941855218	ELMNTPD-SHLTR	1PBMG 980 336/2	ERICSSON
263	ELMNTPD	1001994	LA-RICS PSBN	PDU 01 01	SK052569542	ELMNTPD-SHLTR	1PBMG 980 336/7	ERICSSON
264	ELMNTPD	1001995	LA-RICS PSBN	BFU 02 01	SBR83453239	ELMNTPD-SHLTR	1PBMG 980 387/1	ERICSSON
265	ELMNTPD	1001996	LA-RICS PSBN	PSU AC 03	SBW99688804	ELMNTPD-SHLTR	1PBML 161 184/1	ERICSSON
266	ELMNTPD	1001997	LA-RICS PSBN	PSU AC 03	SBW99688947	ELMNTPD-SHLTR	1PBML 161 184/1	ERICSSON
267	ELMNTPD	1001998	LA-RICS PSBN	PSU AC 03	SBW99689721	ELMNTPD-SHLTR	1PBML 161 184/1	ERICSSON
268	ELMNTPD	1001999	LA-RICS PSBN	DUS 41 01	SD16K270822	ELMNTPD-SHLTR	1PKDU 137 624/1	ERICSSON
269	ELMNTPD	1002000	LA-RICS PSBN	PFU 01 01	SBR83553841	ELMNTPD-SHLTR	1PKFE 101 1162/1	ERICSSON
270	ELMNTPD	1002001	LA-RICS PSBN	RUS 01 B14	SD16K821312	ELMNTPD-SHLTR	1PKRC 118 95/1	ERICSSON
271	ELMNTPD	1002002	LA-RICS PSBN	RUS 01 B14	SD16K821314	ELMNTPD-SHLTR	1PKRC 118 95/1	ERICSSON
272	ELMNTPD	1002003	LA-RICS PSBN	RUS 01 B14	SD16K840275	ELMNTPD-SHLTR	1PKRC 118 95/1	ERICSSON
273	ELMNTPD	1002004	LA-RICS PSBN	RUS 01 B14	SD16K840385	ELMNTPD-SHLTR	1PKRC 118 95/1	ERICSSON
274	ELMNTPD	1002005	LA-RICS PSBN	RUS 01 B14	SD16K840390	ELMNTPD-SHLTR	1PKRC 118 95/1	ERICSSON
275	ELMNTPD	1002006	LA-RICS PSBN	RUS 01 B14	SD16K840393	ELMNTPD-SHLTR	1PKRC 118 95/1	ERICSSON
276	ELMNTPD	1002007	LA-RICS PSBN	SAU 01 01	SCD3A539357	ELMNTPD-SHLTR	1PZHY 601 17/1	ERICSSON
277	ELMNTPD	1002008	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069023	ELMNTPD-SHLTR	PBMK90188	ERICSSON
278	ELMNTPD	1002009	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R192156	ELMNTPD-TWR	KRC115032/2 (TT2667)	ERICSSON
279	ELMNTPD	1002010	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194173	ELMNTPD-TWR	KRC115032/2 (TT2667)	ERICSSON
280	ELMNTPD	1002011	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194221	ELMNTPD-TWR	KRC115032/2 (TT2667)	ERICSSON
281	ELMNTPD	1002012	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KN98491	ELMNTPD-SHLTR	1PNCD90141/1R2B	ERICSSON
282	ELMNTPD	1004191	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P209056	ELMNTPD-SHLTR	BMK90594	ERICSSON
283	ELMNTPD	1004192	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTR5	ELMNTPD-SHLTR	BFZ62101	ERICSSON
284	ELMNTPD	1004193	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDUQ3	ELMNTPD-SHLTR	BFM901555	ERICSSON
285	ELMNTPD	1004474	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3ft. 11GHz	SBE61513422	ELMNTPD-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
286	ELMNTPD	1004562	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EJ3U7	ELMNTPD-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
287	ELMNTPD	1004563	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHTRA	ELMNTPD-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
288	ELMNTPD	1004681	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441914	ELMNTPD-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
289	ELMNTPD	1004684	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441936	ELMNTPD-SHLTR	1PROJ2081311/4	ERICSSON-SYNCREON
290	ELMNTPD	1005721	LA-RICS PSBN	Generator 24 Hour	SGM32C28G	ELMNTPD-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
291	ELMNTPD	1005723	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCFB	ELMNTPD-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
292	ELMNTPD	1008096	LA-RICS PSBN	70' Monopole/Pine	118632	ELMNTPD-TWR	Monopine-100-C-1	SABRE/GDIT
293	FCCF	1000287	LA-RICS PSBN	MME	A065181358	FCCF-EQRM139RCK4-11R	BFM 107 173/3	ERICSSON
294	FCCF	1000288	LA-RICS PSBN	HSS	A065176681	FCCF-EQRM139RCK4-11F	BFM 107 1058/01	ERICSSON
295	FCCF	1000289	LA-RICS PSBN	DSC	A065177491	FCCF-EQRM139RCK4-11F	1/BFM 107 1064/1	ERICSSON
296	FCCF	1000290	LA-RICS PSBN	SAPC	A065176760	FCCF-EQRM139RCK4-11F	1/BFM 107 1058/011	ERICSSON
297	FCCF	1000302	LA-RICS PSBN	Summit X460-24t	1420N-40327		800537-00-02	ERICSSON
298	FCCF	1000307	LA-RICS PSBN	GSS SERVER	1433NML087	FCCF-EQRM139RCK4-9	Sun Server X4-2	ORACLE EQUIP -- ERICSSON
299	FCCF	1000309	LA-RICS PSBN	EPG	D290117523	FCCF-EQRM139RCK4-10	BFM 107 181/4	ERICSSON
300	FCCF	1000344	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98946	FCCF-TWR	1PNCD90141/1R2B	ERICSSON
301	FCCF	1000350	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD161154484	FCCF-SHLTR	301/BFM901302 (TT2359)	ERICSSON
302	FCCF	1000352	LA-RICS PSBN	PDU 01 01	SX052507497	FCCF-SHLTR	1PBMG 980 336/2	ERICSSON
303	FCCF	1000353	LA-RICS PSBN	PDU 01 01	SX052507435	FCCF-SHLTR	1PBMG 980 336/2	ERICSSON
304	FCCF	1000354	LA-RICS PSBN	PDU 01 04	SX052554868	FCCF-SHLTR	1PBMG 980 336/7	ERICSSON
305	FCCF	1000355	LA-RICS PSBN	BFU 01 02	SBR83372838	FCCF-SHLTR	1PBMG 980 387/1	ERICSSON
306	FCCF	1000357	LA-RICS PSBN	PSU AC 03	SBW99660726	FCCF-SHLTR	1PBML 161 184/1	ERICSSON
307	FCCF	1000358	LA-RICS PSBN	PSU AC 03	SBW99660905	FCCF-SHLTR	1PBML 161 184/1	ERICSSON
308	FCCF	1000359	LA-RICS PSBN	PSU AC 03	SBW99661182	FCCF-SHLTR	1PBML 161 184/1	ERICSSON
309	FCCF	1000362	LA-RICS PSBN	PFU 01 01	SBR83317502	FCCF-SHLTR	1PKFE 101 1162/1	ERICSSON
310	FCCF	1000364	LA-RICS PSBN	RUS 01 B14	SD165077626	FCCF-SHLTR	1PKRC 118 95/1	ERICSSON
311	FCCF	1000365	LA-RICS PSBN	RUS 01 B14	SD165077634	FCCF-SHLTR	1PKRC 118 95/1	ERICSSON
312	FCCF	1000366	LA-RICS PSBN	RUS 01 B14	SD161116047	FCCF-SHLTR	1PKRC 118 95/1	ERICSSON
313	FCCF	1000367	LA-RICS PSBN	RUS 01 B14	SD161116092	FCCF-SHLTR	1PKRC 118 95/1	ERICSSON
314	FCCF	1000368	LA-RICS PSBN	RUS 01 B14	SD161116093	FCCF-SHLTR	1PKRC 118 95/1	ERICSSON
315	FCCF	1000369	LA-RICS PSBN	RUS 01 B14	SD161116095	FCCF-SHLTR	1PKRC 118 95/1	ERICSSON
316	FCCF	1000372	LA-RICS PSBN	SAU 01 01	SCR98622434	FCCF-SHLTR	1PZHY 601 17/1	ERICSSON
317	FCCF	1001810	LA-RICS PSBN	DUS 41 01	SD16K270614	FCCF-SHLTR	1PKDU 137 624/1	ERICSSON
318	FCCF	1002448	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198459	FCCF-TWR	KRC115032/2 (TT2667)	ERICSSON
319	FCCF	1002449	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198463	FCCF-TWR	KRC115032/2 (TT2667)	ERICSSON
320	FCCF	1003000	LA-RICS PSBN	OSS-RC	A065193702	FCCF-EQRM139RCK3-9	BFM 901 466	ERICSSON
321	FCCF	1003372	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198429	FCCF-TWR	KRC115032/2 (TT2667)	ERICSSON
322	FCCF	1004004	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971053	FCCF-TWR	DS80010734V01	KATHREIN
323	FCCF	1004006	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971060	FCCF-TWR	DS80010734V01	KATHREIN
324	FCCF	1004361	LA-RICS PSBN	MPLS Router #2	D290180174	FCCF-EQRM139RCK4-7	BFD101088/1D	ERICSSON
325	FCCF	1004362	LA-RICS PSBN	MPLS Router #1	D290176702	FCCF-EQRM139RCK4-8	BFD101088/1D	ERICSSON
326	FCCF	1004471	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516192	FCCF-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
327	FCCF	1004580	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EH3NF	FCCF-TWR	1PNTM203194/A07HP	ERICSSON-SYNCREON
328	FCCF	1004582	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EK794	FCCF-TWR	1PNTM203194/A07HP	ERICSSON-SYNCREON
329	FCCF	1004665	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436452	FCCF-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
330	FCCF	1004666	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441950	FCCF-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
331	FCCF	1004670	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436382	FCCF-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
332	FCCF	1004676	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441933	FCCF-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
333	FCCF	1005724	LA-RICS PSBN	Service On Server (SOEM NO.1)	USE511LPVC	FCCF-EQRM139RCK3-7	631341-B21	ERICSSON
334	FCCF	1005725	LA-RICS PSBN	Service On Server (SOEM NO.2)	USE525S2CX	FCCF-EQRM139RCK3-7	631341-B21	ERICSSON
335	FCCF	1013304	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971051	FCCF-TWR	DS80010734V01	KATHREIN
336	FCCF	1013449	LA-RICS PSBN	TERMINAL NO.2	520186614	FCCF-EQRM139RCK4-9	ACS6032	AVOCENT
337	FS5	1000773	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065641	FS5-SHLTR	PBMK90188 (TT2374)	ERICSSON
338	FS5	1001254	LA-RICS PSBN	SAU 01 01	SCD3A539759	FS5-SHLTR	1PZHY 601 17/1	ERICSSON
339	FS5	1001655	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K857929	FS5-SHLTR	301/BFM901302 (TT2359)	ERICSSON
340	FS5	1001656	LA-RICS PSBN	PDU 01 04	SC941855168	FS5-SHLTR	1PBMG 980 336/2	ERICSSON
341	FS5	1001657	LA-RICS PSBN	PDU 01 01	NSN	FS5-SHLTR	1PBMG 980 336/2	ERICSSON
342	FS5	1001658	LA-RICS PSBN	PDU 01 01	SX052594286	FS5-SHLTR	1PBMG 980 336/7	ERICSSON
343	FS5	1001659	LA-RICS PSBN	BFU 02 01	SBR83453205	FS5-SHLTR	1PBMG 980 387/1	ERICSSON
344	FS5	1001660	LA-RICS PSBN	PSU AC 03	SBW99686571	FS5-SHLTR	1PBML 161 184/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
345	FS5	1001661	LA-RICS PSBN	PSU AC 03	SBW99686910	F55-SHLTR	1PBML 161 184/1	ERICSSON
346	FS5	1001662	LA-RICS PSBN	PSU AC 03	SBW99687071	F55-SHLTR	1PBML 161 184/1	ERICSSON
347	FS5	1001663	LA-RICS PSBN	DUS 41 01	SD16K262284	F55-SHLTR	1PKDU 137 624/1	ERICSSON
348	FS5	1001664	LA-RICS PSBN	PFU 01 01	SBR83553898	F55-SHLTR	1PKFE 101 1162/1	ERICSSON
349	FS5	1001665	LA-RICS PSBN	RUS 01 B14	SD16K800091	F55-SHLTR	1PKRC 118 95/1	ERICSSON
350	FS5	1001666	LA-RICS PSBN	RUS 01 B14	SD16K807359	F55-SHLTR	1PKRC 118 95/1	ERICSSON
351	FS5	1001667	LA-RICS PSBN	RUS 01 B14	SD16K807364	F55-SHLTR	1PKRC 118 95/1	ERICSSON
352	FS5	1001668	LA-RICS PSBN	RUS 01 B14	SD16K807374	F55-SHLTR	1PKRC 118 95/1	ERICSSON
353	FS5	1001669	LA-RICS PSBN	RUS 01 B14	SD16K807413	F55-SHLTR	1PKRC 118 95/1	ERICSSON
354	FS5	1001670	LA-RICS PSBN	RUS 01 B14	SD16K807415	F55-SHLTR	1PKRC 118 95/1	ERICSSON
355	FS5	1001676	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98485	F55-SHLTR	1PNCD90141/1R2B	ERICSSON
356	FS5	1002097	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-001	F55-PWR	CAC-A45201190P	GENERAL DYNAMICS
357	FS5	1002280	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195700	F55-TWR	KRC115032/2 (TT2667)	ERICSSON
358	FS5	1002281	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195721	F55-TWR	KRC115032/2 (TT2667)	ERICSSON
359	FS5	1002282	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195722	F55-TWR	KRC115032/2 (TT2667)	ERICSSON
360	FS5	1002657	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304196	F55-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
361	FS5	1002658	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304197	F55-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
362	FS5	1002728	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318465	F55-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
363	FS5	1003048	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A066013	F55-SHLTR	PBMK90188	ERICSSON
364	FS5	1004177	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P238021	F55-SHLTR	BMK90594	ERICSSON
365	FS5	1004178	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE252	F55-SHLTR	BFM901555	ERICSSON
366	FS5	1013159	LA-RICS PSBN	Generator 24 Hour	SGM32C284	F55-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
367	FS5	1013227	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZHB	F55-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
368	GARD001	1002034	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870619	GARD001-SHLTR	301/BFM901302 (TT2359)	ERICSSON
369	GARD001	1002035	LA-RICS PSBN	PDU 01 04	SC941855038	GARD001-SHLTR	1PBMG 980 336/2	ERICSSON
370	GARD001	1002036	LA-RICS PSBN	PDU 01 01	SX052569563	GARD001-SHLTR	1PBMG 980 336/7	ERICSSON
371	GARD001	1002037	LA-RICS PSBN	BFU 02 01	SBR83453211	GARD001-SHLTR	1PBMG 980 387/1	ERICSSON
372	GARD001	1002038	LA-RICS PSBN	PSU AC 03	SBW99689034	GARD001-SHLTR	1PBML 161 184/1	ERICSSON
373	GARD001	1002039	LA-RICS PSBN	PSU AC 03	SBW99689684	GARD001-SHLTR	1PBML 161 184/1	ERICSSON
374	GARD001	1002040	LA-RICS PSBN	PSU AC 03	SBW99689717	GARD001-SHLTR	1PBML 161 184/1	ERICSSON
375	GARD001	1002041	LA-RICS PSBN	DUS 41 01	SD16J392126	GARD001-SHLTR	1PKDU 137 624/1	ERICSSON
376	GARD001	1002042	LA-RICS PSBN	PFU 01 01	SBR83553823	GARD001-SHLTR	1PKFE 101 1162/1	ERICSSON
377	GARD001	1002043	LA-RICS PSBN	RUS 01 B14	SD16K840348	GARD001-SHLTR	1PKRC 118 95/1	ERICSSON
378	GARD001	1002044	LA-RICS PSBN	RUS 01 B14	SD16K840349	GARD001-SHLTR	1PKRC 118 95/1	ERICSSON
379	GARD001	1002045	LA-RICS PSBN	RUS 01 B14	SD16K840354	GARD001-SHLTR	1PKRC 118 95/1	ERICSSON
380	GARD001	1002046	LA-RICS PSBN	RUS 01 B14	SD16K840357	GARD001-SHLTR	1PKRC 118 95/1	ERICSSON
381	GARD001	1002047	LA-RICS PSBN	RUS 01 B14	SD16K840358	GARD001-SHLTR	1PKRC 118 95/1	ERICSSON
382	GARD001	1002048	LA-RICS PSBN	RUS 01 B14	SD16K840361	GARD001-SHLTR	1PKRC 118 95/1	ERICSSON
383	GARD001	1002049	LA-RICS PSBN	SAU 01 01	SCD3A539678	GARD001-SHLTR	1PZHY 601 17/1	ERICSSON
384	GARD001	1002050	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069018	GARD001-SHLTR	PBMK90188	ERICSSON
385	GARD001	1002051	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195748	GARD001-TWR	KRC115032/2 (TT2667)	ERICSSON
386	GARD001	1002052	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195752	GARD001-TWR	KRC115032/2 (TT2667)	ERICSSON
387	GARD001	1002053	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195766	GARD001-TWR	KRC115032/2 (TT2667)	ERICSSON
388	GARD001	1002054	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KN97435	GARD001-SHLTR	1PNCD90141/1R2B	ERICSSON
389	GARD001	1002615	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281646	GARD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
390	GARD001	1002617	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281648	GARD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
391	GARD001	1002618	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281649	GARD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
392	GARD001	1002976	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-065	GARD001-PWR	CAC-A45201190P	GENERAL DYNAMICS
393	GARD001	1004215	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC197	GARD001-SHLTR	BFM901555	ERICSSON
394	GARD001	1013342	LA-RICS PSBN	Generator 24 Hour	SGM32FK6M	GARD001-PWR	30REOZK/GM91476-GA1	COLLICUTT/KOHLER
395	GARD001	1013343	LA-RICS PSBN	Automatic Transfer Switch	SGM32FC47	GARD001-PWR	KEP-DFNC-02005-MM	COLLICUTT/KOHLER
396	LACHAR	1001474	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069019	LACHAR-SHLTR	PBMK90188 (TT2374)	ERICSSON
397	LACHAR	1001824	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858061	LACHAR-SHLTR	301/BFM901302 (TT2359)	ERICSSON
398	LACHAR	1001825	LA-RICS PSBN	PDU 01 04	SC941855151	LACHAR-SHLTR	1PBMG 980 336/2	ERICSSON
399	LACHAR	1001826	LA-RICS PSBN	PDU 01 01	SX052594303	LACHAR-SHLTR	1PBMG 980 336/7	ERICSSON
400	LACHAR	1001827	LA-RICS PSBN	BFU 02 01	SBR83453218	LACHAR-SHLTR	1PBMG 980 387/1	ERICSSON
401	LACHAR	1001828	LA-RICS PSBN	PSU AC 03	SBW99686539	LACHAR-SHLTR	1PBML 161 184/1	ERICSSON
402	LACHAR	1001829	LA-RICS PSBN	PSU AC 03	SBW99686540	LACHAR-SHLTR	1PBML 161 184/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
403	LACHAR	1001830	LA-RICS PSBN	PSU AC 03	SBW99687140	LACHAR-SHLTR	1PBML 161 184/1	ERICSSON
404	LACHAR	1001831	LA-RICS PSBN	DUS 41 01	SD16K270610	LACHAR-SHLTR	1PKDU 137 624/1	ERICSSON
405	LACHAR	1001832	LA-RICS PSBN	PFU 01 01	SBR83553900	LACHAR-SHLTR	1PKFE 101 1162/1	ERICSSON
406	LACHAR	1001833	LA-RICS PSBN	RUS 01 B14	SD16K807383	LACHAR-SHLTR	1PKRC 118 95/1	ERICSSON
407	LACHAR	1001834	LA-RICS PSBN	RUS 01 B14	SD16K807384	LACHAR-SHLTR	1PKRC 118 95/1	ERICSSON
408	LACHAR	1001835	LA-RICS PSBN	RUS 01 B14	SD16K807385	LACHAR-SHLTR	1PKRC 118 95/1	ERICSSON
409	LACHAR	1001836	LA-RICS PSBN	RUS 01 B14	SD16K807386	LACHAR-SHLTR	1PKRC 118 95/1	ERICSSON
410	LACHAR	1001837	LA-RICS PSBN	RUS 01 B14	SD16K807387	LACHAR-SHLTR	1PKRC 118 95/1	ERICSSON
411	LACHAR	1001838	LA-RICS PSBN	RUS 01 B14	SD16K807394	LACHAR-SHLTR	1PKRC 118 95/1	ERICSSON
412	LACHAR	1001839	LA-RICS PSBN	SAU 01 01	SCD3A726565	LACHAR-SHLTR	1PZHY 601 17/1	ERICSSON
413	LACHAR	1001841	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195730	LACHAR-TWR	KRC115032/2 (TT2667)	ERICSSON
414	LACHAR	1001842	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195744	LACHAR-TWR	KRC115032/2 (TT2667)	ERICSSON
415	LACHAR	1001843	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195787	LACHAR-TWR	KRC115032/2 (TT2667)	ERICSSON
416	LACHAR	1001844	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98492	LACHAR-SHLTR	1PNCD90141/1R2B	ERICSSON
417	LACHAR	1002125	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-029	LACHAR-PWR	CAC-A45201190P	GENERAL DYNAMICS
418	LACHAR	1002754	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318524	LACHAR-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
419	LACHAR	1002755	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318525	LACHAR-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
420	LACHAR	1002756	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318526	LACHAR-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
421	LACHAR	1003025	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065798	LACHAR-SHLTR	PBMK90188	ERICSSON
422	LACHAR	1004239	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P210893	LACHAR-SHLTR	BMK90594	ERICSSON
423	LACHAR	1004240	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310EC5ZQ	LACHAR-SHLTR	BFZ62101	ERICSSON
424	LACHAR	1004241	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC17E	LACHAR-SHLTR	BFM901555	ERICSSON
425	LACHAR	1004507	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090513	LACHAR-TWR	1PUKY22069/DC15	ERICSSON-SYNCREON
426	LACHAR	1004523	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHQQG	LACHAR-TWR	1PNTM203171/A02HP	ERICSSON-SYNCREON
427	LACHAR	1004528	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHCKW	LACHAR-TWR	1PNTM203171/A02HP	ERICSSON-SYNCREON
428	LACHAR	1004654	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441949	LACHAR-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
429	LACHAR	1004672	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441952	LACHAR-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
430	LACOLV	1000337	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98938	LACOLV-SHLTR	1PNCD90141/1R2B	ERICSSON
431	LACOLV	1000381	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	D16H830730	LACOLV-SHLTR	301/BFM901302 (TT2359)	ERICSSON
432	LACOLV	1000383	LA-RICS PSBN	PDU 01 01	SC941774208	LACOLV-SHLTR	1PBMG 980 336/2	ERICSSON
433	LACOLV	1000384	LA-RICS PSBN	PDU 01 01	SC941742105	LACOLV-SHLTR	1PBMG 980 336/2	ERICSSON
434	LACOLV	1000385	LA-RICS PSBN	PDU 01 04	SK052494247	LACOLV-SHLTR	1PBMG 980 336/7	ERICSSON
435	LACOLV	1000386	LA-RICS PSBN	BFU 01 02	SBR83412201	LACOLV-SHLTR	1PBMG 980 387/1	ERICSSON
436	LACOLV	1000388	LA-RICS PSBN	PSU AC 03	SBR83361147	LACOLV-SHLTR	1PBML 161 184/1	ERICSSON
437	LACOLV	1000389	LA-RICS PSBN	PSU AC 03	SBR83361148	LACOLV-SHLTR	1PBML 161 184/1	ERICSSON
438	LACOLV	1000390	LA-RICS PSBN	PSU AC 03	SBR83361149	LACOLV-SHLTR	1PBML 161 184/1	ERICSSON
439	LACOLV	1000392	LA-RICS PSBN	DUS 41 01	SD16H424482	LACOLV-SHLTR	1PKDU 137 624/1	ERICSSON
440	LACOLV	1000393	LA-RICS PSBN	PFU 01 01	SBR83368312	LACOLV-SHLTR	1PKFE 101 1162/1	ERICSSON
441	LACOLV	1000395	LA-RICS PSBN	RUS 01 B14	SD166411776	LACOLV-SHLTR	1PKRC 118 95/1	ERICSSON
442	LACOLV	1000396	LA-RICS PSBN	RUS 01 B14	SD166411783	LACOLV-SHLTR	1PKRC 118 95/1	ERICSSON
443	LACOLV	1000397	LA-RICS PSBN	RUS 01 B14	SD166411800	LACOLV-SHLTR	1PKRC 118 95/1	ERICSSON
444	LACOLV	1000398	LA-RICS PSBN	RUS 01 B14	SD166411805	LACOLV-SHLTR	1PKRC 118 95/1	ERICSSON
445	LACOLV	1000399	LA-RICS PSBN	RUS 01 B14	SD166411816	LACOLV-SHLTR	1PKRC 118 95/1	ERICSSON
446	LACOLV	1000400	LA-RICS PSBN	RUS 01 B14	SD166411821	LACOLV-SHLTR	1PKRC 118 95/1	ERICSSON
447	LACOLV	1000403	LA-RICS PSBN	SAU 01 01	SCR98845755	LACOLV-SHLTR	1PZHY 601 17/1	ERICSSON
448	LACOLV	1000742	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-021	LACOLV-PWR	CAC-A45201190P	GENERAL DYNAMICS
449	LACOLV	1000905	LA-RICS PSBN	PDU 01 01	SC941907785	LACOLV-SHLTR	1PBMG 980 336/2	ERICSSON
450	LACOLV	1001031	LA-RICS PSBN	PDU 01 01	SK053041519	LACOLV-SHLTR	1PBMG 980 336/2	ERICSSON
451	LACOLV	1001342	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068990	LACOLV-SHLTR	PBMK90188 (TT2374)	ERICSSON
452	LACOLV	1002092	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068999	LACOLV-SHLTR	PBMK90188	ERICSSON
453	LACOLV	1002553	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195683	LACOLV-TWR	KRC115032/2 (TT2667)	ERICSSON
454	LACOLV	1002554	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195688	LACOLV-TWR	KRC115032/2 (TT2667)	ERICSSON
455	LACOLV	1002555	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195691	LACOLV-TWR	KRC115032/2 (TT2667)	ERICSSON
456	LACOLV	1002660	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304199	LACOLV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
457	LACOLV	1002665	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304204	LACOLV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
458	LACOLV	1002666	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304205	LACOLV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
459	LACOLV	1002718	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318455	LACOLV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
460	LACOLV	1002779	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318555	LACOLV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
461	LACOLV	1002780	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318556	LACOLV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
462	LACOLV	1004246	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P222035	LACOLV-SHLTR	BMK90594	ERICSSON
463	LACOLV	1004247	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECT01	LACOLV-SHLTR	BFZ62101	ERICSSON
464	LACOLV	1004248	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC17P	LACOLV-SHLTR	BFM901555	ERICSSON
465	LACOLV	1004470	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516191	LACOLV-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
466	LACOLV	1004560	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EJ22Y	LACOLV-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
467	LACOLV	1004565	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHN8C	LACOLV-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
468	LACOLV	1004662	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441955	LACOLV-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
469	LACOLV	1004679	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441918	LACOLV-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
470	LACUSC	1000722	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-001	LACUSC-PWR	CAC-A45201190P	GENERAL DYNAMICS
471	LACUSC	1001866	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868688	LACUSC-SHLTR	301/BFM901302 (TT2359)	ERICSSON
472	LACUSC	1001867	LA-RICS PSBN	PDU 01 04	SC941855232	LACUSC-SHLTR	1PBMG 980 336/2	ERICSSON
473	LACUSC	1001868	LA-RICS PSBN	PDU 01 01	SX052569589	LACUSC-SHLTR	1PBMG 980 336/7	ERICSSON
474	LACUSC	1001869	LA-RICS PSBN	BFU 02 01	SBR83453285	LACUSC-SHLTR	1PBMG 980 387/1	ERICSSON
475	LACUSC	1001870	LA-RICS PSBN	PSU AC 03	SBW99688806	LACUSC-SHLTR	1PBML 161 184/1	ERICSSON
476	LACUSC	1001871	LA-RICS PSBN	PSU AC 03	SBW99689156	LACUSC-SHLTR	1PBML 161 184/1	ERICSSON
477	LACUSC	1001872	LA-RICS PSBN	PSU AC 03	SBW99689174	LACUSC-SHLTR	1PBML 161 184/1	ERICSSON
478	LACUSC	1001873	LA-RICS PSBN	DUS 41 01	SD16K270593	LACUSC-SHLTR	1PKDU 137 624/1	ERICSSON
479	LACUSC	1001874	LA-RICS PSBN	PFU 01 01	SBR83553866	LACUSC-SHLTR	1PKFE 101 1162/1	ERICSSON
480	LACUSC	1001875	LA-RICS PSBN	RUS 01 B14	SD16K821251	LACUSC-SHLTR	1PKRC 118 95/1	ERICSSON
481	LACUSC	1001876	LA-RICS PSBN	RUS 01 B14	SD16K821259	LACUSC-SHLTR	1PKRC 118 95/1	ERICSSON
482	LACUSC	1001877	LA-RICS PSBN	RUS 01 B14	SD16K821271	LACUSC-SHLTR	1PKRC 118 95/1	ERICSSON
483	LACUSC	1001878	LA-RICS PSBN	RUS 01 B14	SD16K821282	LACUSC-SHLTR	1PKRC 118 95/1	ERICSSON
484	LACUSC	1001879	LA-RICS PSBN	RUS 01 B14	SD16K821283	LACUSC-SHLTR	1PKRC 118 95/1	ERICSSON
485	LACUSC	1001880	LA-RICS PSBN	RUS 01 B14	SD16K821296	LACUSC-SHLTR	1PKRC 118 95/1	ERICSSON
486	LACUSC	1001881	LA-RICS PSBN	SAU 01 01	SCD3A539275	LACUSC-SHLTR	1PZHY 601 17/1	ERICSSON
487	LACUSC	1001882	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068978	LACUSC-SHLTR	PBMK90188	ERICSSON
488	LACUSC	1001883	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194190	LACUSC-TWR	KRC115032/2 (TT2667)	ERICSSON
489	LACUSC	1001884	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194191	LACUSC-TWR	KRC115032/2 (TT2667)	ERICSSON
490	LACUSC	1001886	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98475	LACUSC-SHLTR	1PNC90141/1R2B	ERICSSON
491	LACUSC	1002761	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318531	LACUSC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
492	LACUSC	1002766	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318536	LACUSC-SHLTR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
493	LACUSC	1004251	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P211334	LACUSC-SHLTR	BMK90594	ERICSSON
494	LACUSC	1004252	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTS0	LACUSC-SHLTR	BFZ62101	ERICSSON
495	LACUSC	1004253	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC184	LACUSC-SHLTR	BFM901555	ERICSSON
496	LACUSC	1004506	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090452	LACUSC-TWR	1PUKY22069/DC15	ERICSSON-SYNCREON
497	LACUSC	1004526	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHQRV	LACUSC-TWR	1PNTM203171/A02HP	ERICSSON-SYNCREON
498	LACUSC	1004537	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHB22	LACUSC-TWR	1PNTM203171/A02HP	ERICSSON-SYNCREON
499	LACUSC	1004616	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM750	LACUSC-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
500	LACUSC	1004619	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM761	LACUSC-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
501	LACUSC	1013204	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A087002	LACUSC-SHLTR	PBMK90188	ERICSSON
502	LAN	1000060	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199303	LAN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
503	LAN	1000129	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199758	LAN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
504	LAN	1000130	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199759	LAN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
505	LAN	1000328	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98916	LAN-SHLTR	1PNC90141/1R2B	ERICSSON
506	LAN	1000691	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16I200249	LAN-SHLTR	301/BFM901302 (TT2359)	ERICSSON
507	LAN	1000693	LA-RICS PSBN	PDU 01 01	SX052504138	LAN-SHLTR	1PBMG 980 336/2	ERICSSON
508	LAN	1000694	LA-RICS PSBN	PDU 01 01	SX052503927	LAN-SHLTR	1PBMG 980 336/2	ERICSSON
509	LAN	1000695	LA-RICS PSBN	PDU 01 04	SX052560308	LAN-SHLTR	1PBMG 980 336/7	ERICSSON
510	LAN	1000696	LA-RICS PSBN	BFU 01 02	SBR83373369	LAN-SHLTR	1PBMG 980 387/1	ERICSSON
511	LAN	1000698	LA-RICS PSBN	PSU AC 03	SBW99661867	LAN-SHLTR	1PBML 161 184/1	ERICSSON
512	LAN	1000699	LA-RICS PSBN	PSU AC 03	SBW99662180	LAN-SHLTR	1PBML 161 184/1	ERICSSON
513	LAN	1000700	LA-RICS PSBN	PSU AC 03	SBW99662183	LAN-SHLTR	1PBML 161 184/1	ERICSSON
514	LAN	1000702	LA-RICS PSBN	DUS 41 01	SD16H435969	LAN-SHLTR	1PKDU 137 624/1	ERICSSON
515	LAN	1000703	LA-RICS PSBN	PFU 01 01	SBR83317411	LAN-SHLTR	1PKFE 101 1162/1	ERICSSON
516	LAN	1000705	LA-RICS PSBN	RUS 01 B14	SD16I116083	LAN-SHLTR	1PKRC 118 95/1	ERICSSON
517	LAN	1000706	LA-RICS PSBN	RUS 01 B14	SD16I116148	LAN-SHLTR	1PKRC 118 95/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
518	LAN	1000707	LA-RICS PSBN	RUS 01 B14	SD161116174	LAN-SHLTR	1PKRC 118 95/1	ERICSSON
519	LAN	1000708	LA-RICS PSBN	RUS 01 B14	SD161116175	LAN-SHLTR	1PKRC 118 95/1	ERICSSON
520	LAN	1000709	LA-RICS PSBN	RUS 01 B14	SD161116183	LAN-SHLTR	1PKRC 118 95/1	ERICSSON
521	LAN	1000710	LA-RICS PSBN	RUS 01 B14	SD161116223	LAN-SHLTR	1PKRC 118 95/1	ERICSSON
522	LAN	1000713	LA-RICS PSBN	SAU 01 01	SCR9A162644	LAN-SHLTR	1PZHY 601 17/1	ERICSSON
523	LAN	1002114	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-018	LAN-PWR	CAC-A45201190P	GENERAL DYNAMICS
524	LAN	1002238	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195761	LAN-TWR	KRC115032/2 (TT2667)	ERICSSON
525	LAN	1002239	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195790	LAN-TWR	KRC115032/2 (TT2667)	ERICSSON
526	LAN	1002240	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195810	LAN-TWR	KRC115032/2 (TT2667)	ERICSSON
527	LAN	1002468	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065792	LAN-SHLTR	PBMK90188	ERICSSON
528	LAN	1003623	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065806	LAN-SHLTR	PBMK90188	ERICSSON
529	LAN	1004183	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P247761	LAN-SHLTR	BMK90594	ERICSSON
530	LAN	1004184	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDUGL	LAN-SHLTR	BFM901555	ERICSSON
531	LAN	1004690	LA-RICS PSBN	Generator 24 Hour	SGM32CDP7	LAN-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
532	LAN	1013133	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4L7	LAN-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
533	LAPD077	1000845	LA-RICS PSBN	PSU AC 03	SBW99662405	LAPD077-SHLTR	1PBML 161 184/1	ERICSSON
534	LAPD077	1000846	LA-RICS PSBN	PSU AC 03	SBW99662488	LAPD077-SHLTR	1PBML 161 184/1	ERICSSON
535	LAPD077	1000847	LA-RICS PSBN	PSU AC 03	SBW99662509	LAPD077-SHLTR	1PBML 161 184/1	ERICSSON
536	LAPD077	1001633	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868549	LAPD077-SHLTR	301/BFM901302 (TT2359)	ERICSSON
537	LAPD077	1001634	LA-RICS PSBN	PDU 01 04	SC941855211	LAPD077-SHLTR	1PBMG 980 336/2	ERICSSON
538	LAPD077	1001635	LA-RICS PSBN	PDU 01 01	NSN	LAPD077-SHLTR	1PBMG 980 336/2	ERICSSON
539	LAPD077	1001636	LA-RICS PSBN	PDU 01 01	SX052594191	LAPD077-SHLTR	1PBMG 980 336/7	ERICSSON
540	LAPD077	1001641	LA-RICS PSBN	DUS 41 01	SD16K270630	LAPD077-SHLTR	1PKDU 137 624/1	ERICSSON
541	LAPD077	1001642	LA-RICS PSBN	PFU 01 01	SBR83553882	LAPD077-SHLTR	1PKFE 101 1162/1	ERICSSON
542	LAPD077	1001643	LA-RICS PSBN	RUS 01 B14	SD16K807486	LAPD077-SHLTR	1PKRC 118 95/1	ERICSSON
543	LAPD077	1001644	LA-RICS PSBN	RUS 01 B14	SD16K821258	LAPD077-SHLTR	1PKRC 118 95/1	ERICSSON
544	LAPD077	1001645	LA-RICS PSBN	RUS 01 B14	SD16K821265	LAPD077-SHLTR	1PKRC 118 95/1	ERICSSON
545	LAPD077	1001646	LA-RICS PSBN	RUS 01 B14	SD16K821266	LAPD077-SHLTR	1PKRC 118 95/1	ERICSSON
546	LAPD077	1001647	LA-RICS PSBN	RUS 01 B14	SD16K821276	LAPD077-SHLTR	1PKRC 118 95/1	ERICSSON
547	LAPD077	1001648	LA-RICS PSBN	RUS 01 B14	SD16K821297	LAPD077-SHLTR	1PKRC 118 95/1	ERICSSON
548	LAPD077	1001649	LA-RICS PSBN	SAU 01 01	SCD3A539235	LAPD077-SHLTR	1PZHY 601 17/1	ERICSSON
549	LAPD077	1001650	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069022	LAPD077-SHLTR	PBMK90188	ERICSSON
550	LAPD077	1001652	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195759	LAPD77-TWR	KRC115032/2 (TT2667)	ERICSSON
551	LAPD077	1001653	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195763	LAPD77-TWR	KRC115032/2 (TT2667)	ERICSSON
552	LAPD077	1001654	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97462	LAPD077-SHLTR	1PNCDD90141/1R2B	ERICSSON
553	LAPD077	1001885	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194198	LAPD077-TWR	KRC115032/2 (TT2667)	ERICSSON
554	LAPD077	1002122	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-026	LAPD77-PWR	CAC-A45201190P	GENERAL DYNAMICS
555	LAPD077	1002638	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297735	LAPD77-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
556	LAPD077	1002652	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304108	LAPD77-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
557	LAPD077	1002680	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307178	LAPD77-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
558	LAPD077	1004250	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBX5X	LAPD077-SHLTR	BFM901555	ERICSSON
559	LAPDDVN	1000333	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98930	LAPDDVN-SHLTR	1PNCDD90141/1R2B	ERICSSON
560	LAPDDVN	1001071	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16H830736	LAPDDVN-SHLTR	301/BFM901302 (TT2359)	ERICSSON
561	LAPDDVN	1001072	LA-RICS PSBN	PDU 01 01	SC941773967	LAPDDVN-SHLTR	1PBMG 980 336/2	ERICSSON
562	LAPDDVN	1001073	LA-RICS PSBN	PDU 01 01	NSN	LAPDDVN-SHLTR	1PBMG 980 336/2	ERICSSON
563	LAPDDVN	1001074	LA-RICS PSBN	PDU 01 04	SX052610008	LAPDDVN-SHLTR	1PBMG 980 336/7	ERICSSON
564	LAPDDVN	1001075	LA-RICS PSBN	BFU 01 02	SBR83412204	LAPDDVN-SHLTR	1PBMG 980 387/1	ERICSSON
565	LAPDDVN	1001076	LA-RICS PSBN	PSU AC 03	SBW99679165	LAPDDVN-SHLTR	1PBML 161 184/1	ERICSSON
566	LAPDDVN	1001077	LA-RICS PSBN	PSU AC 03	SBW99679178	LAPDDVN-SHLTR	1PBML 161 184/1	ERICSSON
567	LAPDDVN	1001078	LA-RICS PSBN	PSU AC 03	SBW99679254	LAPDDVN-SHLTR	1PBML 161 184/1	ERICSSON
568	LAPDDVN	1001079	LA-RICS PSBN	DUS 41 01	SD16H424374	LAPDDVN-SHLTR	1PKDU 137 624/1	ERICSSON
569	LAPDDVN	1001080	LA-RICS PSBN	PFU 01 01	SBR83317143	LAPDDVN-SHLTR	1PKFE 101 1162/1	ERICSSON
570	LAPDDVN	1001081	LA-RICS PSBN	RUS 01 B14	SC825936104	LAPDDVN-SHLTR	1PKRC 118 95/1	ERICSSON
571	LAPDDVN	1001082	LA-RICS PSBN	RUS 01 B14	SD165077629	LAPDDVN-SHLTR	1PKRC 118 95/1	ERICSSON
572	LAPDDVN	1001083	LA-RICS PSBN	RUS 01 B14	SD165077643	LAPDDVN-SHLTR	1PKRC 118 95/1	ERICSSON
573	LAPDDVN	1001084	LA-RICS PSBN	RUS 01 B14	SD165077716	LAPDDVN-SHLTR	1PKRC 118 95/1	ERICSSON
574	LAPDDVN	1001085	LA-RICS PSBN	RUS 01 B14	SD165077718	LAPDDVN-SHLTR	1PKRC 118 95/1	ERICSSON
575	LAPDDVN	1001086	LA-RICS PSBN	RUS 01 B14	SD166411819	LAPDDVN-SHLTR	1PKRC 118 95/1	ERICSSON
576	LAPDDVN	1001087	LA-RICS PSBN	SAU 01 01	SCR99776708	LAPDDVN-SHLTR	1PZHY 601 17/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
577	LAPDDVN	1001088	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065685	LAPDDVN-SHLTR	PBMK90188	ERICSSON
578	LAPDDVN	1001089	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190630	LAPDDVN-TWR	KRC115032/2 (TT2667)	ERICSSON
579	LAPDDVN	1001090	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190430	LAPDDVN-TWR	KRC115032/2 (TT2667)	ERICSSON
580	LAPDDVN	1001091	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190671	LAPDDVN-TWR	KRC115032/2 (TT2667)	ERICSSON
581	LAPDDVN	1002682	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307183	LAPDDVN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
582	LAPDDVN	1002684	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307244	LAPDDVN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
583	LAPDDVN	1002685	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307245	LAPDDVN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
584	LAPDDVN	1002968	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-057	LAPDDVN-PWR	CAC-A45201190P	GENERAL DYNAMICS
585	LAPDDVN	1003600	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065780	LAPDDVN-SHLTR	PBMK90188	ERICSSON
586	LAPDDVN	1004185	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P247756	LAPDDVN-SHLTR	BMK90594	ERICSSON
587	LAPDDVN	1004186	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDU30	LAPDDVN-SHLTR	BFM901555	ERICSSON
588	LAPDDVN	1013143	LA-RICS PSBN	70' Monopole	110126	LAPDDVN-TWR	M-100-C-1	SABRE/GDIT
589	LAPDDVN	1013230	LA-RICS PSBN	Generator 24 Hour	SGM32C28M	LAPDDVN-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
590	LAPDDVN	1013231	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ2T	LAPDDVN-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
591	LAPDFTH	1000210	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251172	LAPDFTH-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
592	LAPDFTH	1000213	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251175	LAPDFTH-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
593	LAPDFTH	1000219	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251182	LAPDFTH-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
594	LAPDFTH	1000338	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98939	LAPDFTH-SHLTR	1PNCD90141/1R2B	ERICSSON
595	LAPDFTH	1000629	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16I154380	LAPDFTH-SHLTR	301/BFM901302 (TT2359)	ERICSSON
596	LAPDFTH	1000631	LA-RICS PSBN	PDU 01 01	SX052507437	LAPDFTH-SHLTR	1PBMG 980 336/2	ERICSSON
597	LAPDFTH	1000632	LA-RICS PSBN	PDU 01 01	SX052507421	LAPDFTH-SHLTR	1PBMG 980 336/2	ERICSSON
598	LAPDFTH	1000633	LA-RICS PSBN	PDU 01 04	SX052555076	LAPDFTH-SHLTR	1PBMG 980 336/7	ERICSSON
599	LAPDFTH	1000634	LA-RICS PSBN	BFU 01 02	SBF83372835	LAPDFTH-SHLTR	1PBMG 980 387/1	ERICSSON
600	LAPDFTH	1000636	LA-RICS PSBN	PSU AC 03	SBW99659950	LAPDFTH-SHLTR	1PBML 161 184/1	ERICSSON
601	LAPDFTH	1000637	LA-RICS PSBN	PSU AC 03	SBW99660745	LAPDFTH-SHLTR	1PBML 161 184/1	ERICSSON
602	LAPDFTH	1000638	LA-RICS PSBN	PSU AC 03	SBW99661058	LAPDFTH-SHLTR	1PBML 161 184/1	ERICSSON
603	LAPDFTH	1000641	LA-RICS PSBN	PFU 01 01	SBF83317494	LAPDFTH-SHLTR	1PKFE 101 1162/1	ERICSSON
604	LAPDFTH	1000643	LA-RICS PSBN	RUS 01 B14	SD16I115702	LAPDFTH-SHLTR	1PKRC 118 95/1	ERICSSON
605	LAPDFTH	1000644	LA-RICS PSBN	RUS 01 B14	SD16I115704	LAPDFTH-SHLTR	1PKRC 118 95/1	ERICSSON
606	LAPDFTH	1000645	LA-RICS PSBN	RUS 01 B14	SD16I115711	LAPDFTH-SHLTR	1PKRC 118 95/1	ERICSSON
607	LAPDFTH	1000646	LA-RICS PSBN	RUS 01 B14	SD16I116048	LAPDFTH-SHLTR	1PKRC 118 95/1	ERICSSON
608	LAPDFTH	1000647	LA-RICS PSBN	RUS 01 B14	SD16I116049	LAPDFTH-SHLTR	1PKRC 118 95/1	ERICSSON
609	LAPDFTH	1000648	LA-RICS PSBN	RUS 01 B14	SD16I116050	LAPDFTH-SHLTR	1PKRC 118 95/1	ERICSSON
610	LAPDFTH	1000651	LA-RICS PSBN	SAU 01 01	SCR98622352	LAPDFTH-SHLTR	1PZHY 601 17/1	ERICSSON
611	LAPDFTH	1000653	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065664	LAPDFTH-SHLTR	PBMK90188	ERICSSON
612	LAPDFTH	1001519	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194147	LAPDFTH-TWR	KRC115032/2 (TT2667)	ERICSSON
613	LAPDFTH	1001520	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194186	LAPDFTH-TWR	KRC115032/2 (TT2667)	ERICSSON
614	LAPDFTH	1001521	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194189	LAPDFTH-TWR	KRC115032/2 (TT2667)	ERICSSON
615	LAPDFTH	1002101	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-005	LAPDFTH-PWR	CAC-A45201190P	GENERAL DYNAMICS
616	LAPDFTH	1003015	LA-RICS PSBN	DUS 41 01	SD16K270586	LAPDFTH-SHLTR	1PKDU 137 624/1	ERICSSON
617	LAPDFTH	1003163	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068445	LAPDFTH-SHLTR	PBMK90188	ERICSSON
618	LAPDFTH	1004001	LA-RICS PSBN	Generator 72 Hour	SGM32C29H	LAPDFTH-PWR	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
619	LAPDFTH	1004002	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ96	LAPDFTH-PWR	KCS-DFNC-0104S-GM94622-SA2	COLLICUTT/KOHLER
620	LAPDFTH	1004131	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P202201	LAPDFTH-SHLTR	BMK90594	ERICSSON
621	LAPDFTH	1004132	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTT8	LAPDFTH-SHLTR	BFZ62101	ERICSSON
622	LAPDFTH	1004133	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBRUF	LAPDFTH-SHLTR	BFM901555	ERICSSON
623	LAPDFTH	1004468	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61513400	LAPDFTH-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
624	LAPDFTH	1004469	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61513401	LAPDFTH-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
625	LAPDFTH	1004547	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EG3Y6	LAPDFTH-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
626	LAPDFTH	1004550	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EG8UM	LAPDFTH-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
627	LAPDFTH	1004551	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EFF2H	LAPDFTH-SHLTR	1PNTM203194/A01HP	ERICSSON-SYNCREON
628	LAPDFTH	1004554	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHTTU	LAPDFTH-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
629	LAPDFTH	1004556	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHL5J	LAPDFTH-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
630	LAPDFTH	1004648	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6TR	LAPDFTH-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
631	LAPDHLB	1000052	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191988	LAPDHLB-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
632	LAPDHLB	1000055	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191991	LAPDHLB-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
633	LAPDHLB	1000056	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191996	LAPDHLB-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
634	LAPDHLB	1000745	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-024	LAPDHLB-PWR	CAC-A45201190P	GENERAL DYNAMICS

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
635	LAPDHLB	1001193	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065682	LAPDHLB-SHLTR	PBMK90188	ERICSSON
636	LAPDHLB	1001194	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190656	LAPDHLB-TWR	KRC115032/2 (TT2667)	ERICSSON
637	LAPDHLB	1001195	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190632	LAPDHLB-TWR	KRC115032/2 (TT2667)	ERICSSON
638	LAPDHLB	1001196	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190649	LAPDHLB-TWR	KRC115032/2 (TT2667)	ERICSSON
639	LAPDHLB	1001435	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K860566	LAPDHLB-SHLTR	301/BFM901302 (TT2359)	ERICSSON
640	LAPDHLB	1001436	LA-RICS PSBN	PDU 01 04	SC941855187	LAPDHLB-SHLTR	1PBMG 980 336/2	ERICSSON
641	LAPDHLB	1001437	LA-RICS PSBN	PDU 01 01	NSN	LAPDHLB-SHLTR	1PBMG 980 336/2	ERICSSON
642	LAPDHLB	1001438	LA-RICS PSBN	PDU 01 01	SX052594268	LAPDHLB-SHLTR	1PBMG 980 336/7	ERICSSON
643	LAPDHLB	1001439	LA-RICS PSBN	BFU 02 01	SBR83453201	LAPDHLB-SHLTR	1PBMG 980 387/1	ERICSSON
644	LAPDHLB	1001440	LA-RICS PSBN	PSU AC 03	SBW99686478	LAPDHLB-SHLTR	1PBML 161 184/1	ERICSSON
645	LAPDHLB	1001441	LA-RICS PSBN	PSU AC 03	SBW99686929	LAPDHLB-SHLTR	1PBML 161 184/1	ERICSSON
646	LAPDHLB	1001442	LA-RICS PSBN	PSU AC 03	SBW99686971	LAPDHLB-SHLTR	1PBML 161 184/1	ERICSSON
647	LAPDHLB	1001443	LA-RICS PSBN	DUS 41 01	SD16K270629	LAPDHLB-SHLTR	1PKDU 137 624/1	ERICSSON
648	LAPDHLB	1001444	LA-RICS PSBN	PFU 01 01	SBR83553778	LAPDHLB-SHLTR	1PKFE 101 1162/1	ERICSSON
649	LAPDHLB	1001445	LA-RICS PSBN	RUS 01 B14	SD16K807433	LAPDHLB-SHLTR	1PKRC 118 95/1	ERICSSON
650	LAPDHLB	1001446	LA-RICS PSBN	RUS 01 B14	SD16K807434	LAPDHLB-SHLTR	1PKRC 118 95/1	ERICSSON
651	LAPDHLB	1001447	LA-RICS PSBN	RUS 01 B14	SD16K807435	LAPDHLB-SHLTR	1PKRC 118 95/1	ERICSSON
652	LAPDHLB	1001448	LA-RICS PSBN	RUS 01 B14	SD16K807449	LAPDHLB-SHLTR	1PKRC 118 95/1	ERICSSON
653	LAPDHLB	1001449	LA-RICS PSBN	RUS 01 B14	SD16K821237	LAPDHLB-SHLTR	1PKRC 118 95/1	ERICSSON
654	LAPDHLB	1001450	LA-RICS PSBN	RUS 01 B14	SD16K821256	LAPDHLB-SHLTR	1PKRC 118 95/1	ERICSSON
655	LAPDHLB	1001451	LA-RICS PSBN	SAU 01 01	SCD3A539745	LAPDHLB-SHLTR	1PZHY 601 17/1	ERICSSON
656	LAPDHLB	1001456	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97429	LAPDHLB-SHLTR	1PNCD90141/1R2B	ERICSSON
657	LAPDHLB	1002300	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065666	LAPDHLB-SHLTR	PBMK90188 (TT2374)	ERICSSON
658	LAPDHLB	1002859	LA-RICS PSBN	Generator 72 Hour	SGM32CDRP	LAPDHLB-PWR	20REQ2K/GM94622-SA2	COLLICUTT/KOHLER
659	LAPDHLB	1002860	LA-RICS PSBN	Automatic Transfer Switch	SGM32B2ZW	LAPDHLB-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
660	LAPDHLB	1004134	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P202229	LAPDHLB-SHLTR	BMK90594	ERICSSON
661	LAPDHLB	1004135	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTVO	LAPDHLB-SHLTR	BF262101	ERICSSON
662	LAPDHLB	1004136	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBRUP	LAPDHLB-SHLTR	BFM901555	ERICSSON
663	LAPDHLB	1004495	LA-RICS PSBN	Antenna/ Ant2 0.6 23 HPX E2A, DP 23GHz	SBE61519350	LAPDHLB-TWR	1PUKY22045/DC15	ERICSSON-SYNCREON
664	LAPDHLB	1004509	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090519	LAPDHLB-TWR	1PUKY22069/DC15	ERICSSON-SYNCREON
665	LAPDHLB	1004529	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	SA2310E0SU9	LAPDHLB-TWR	1PNTM203171/A06HP	ERICSSON-SYNCREON
666	LAPDHLB	1004530	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	SA2310DSFUV	LAPDHLB-TWR	1PNTM203171/A06HP	ERICSSON-SYNCREON
667	LAPDHLB	1004535	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	SA2310DY45H	LAPDHLB-TWR	1PNTM203171/A06HP	ERICSSON-SYNCREON
668	LAPDHLB	1004540	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	SA2310EJ87X	LAPDHLB-TWR	1PNTM203171/A06HP	ERICSSON-SYNCREON
669	LAPDHLB	1004659	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441966	LAPDHLB-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
670	LAPDHLB	1004661	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D385720	LAPDHLB-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
671	LAPDHLB	1004675	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441919	LAPDHLB-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
672	LAPDHLB	1004682	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D358386	LAPDHLB-SHLTR	1PROJ2081311/2	ERICSSON-SYNCREON
673	LAPDHW	1000038	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191932	LAPDHW-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
674	LAPDHW	1000117	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199746	LAPDHW-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
675	LAPDHW	1000118	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199747	LAPDHW-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
676	LAPDHW	1000143	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199864	LAPDHW-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
677	LAPDHW	1000145	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199867	LAPDHW-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
678	LAPDHW	1000161	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199935	LAPDHW-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
679	LAPDHW	1000331	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98920	LAPDHW-SHLTR	1PNCD90141/1R2B	ERICSSON
680	LAPDHW	1001092	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200235	LAPDHW-SHLTR	301/BFM901302 (TT2359)	ERICSSON
681	LAPDHW	1001093	LA-RICS PSBN	PDU 01 01	SX052513095	LAPDHW-SHLTR	1PBMG 980 336/2	ERICSSON
682	LAPDHW	1001094	LA-RICS PSBN	PDU 01 01	NSN	LAPDHW-SHLTR	1PBMG 980 336/2	ERICSSON
683	LAPDHW	1001095	LA-RICS PSBN	PDU 01 04	SX052560317	LAPDHW-SHLTR	1PBMG 980 336/7	ERICSSON
684	LAPDHW	1001096	LA-RICS PSBN	BFU 01 02	SBR83373291	LAPDHW-SHLTR	1PBMG 980 387/1	ERICSSON
685	LAPDHW	1001097	LA-RICS PSBN	PSU AC 03	SBW99661976	LAPDHW-SHLTR	1PBML 161 184/1	ERICSSON
686	LAPDHW	1001098	LA-RICS PSBN	PSU AC 03	SBW99661997	LAPDHW-SHLTR	1PBML 161 184/1	ERICSSON
687	LAPDHW	1001099	LA-RICS PSBN	PSU AC 03	SBW99662181	LAPDHW-SHLTR	1PBML 161 184/1	ERICSSON
688	LAPDHW	1001100	LA-RICS PSBN	DUS 41 01	SD16H514415	LAPDHW-SHLTR	1PKDU 137 624/1	ERICSSON
689	LAPDHW	1001101	LA-RICS PSBN	PFU 01 01	SBR83317417	LAPDHW-SHLTR	1PKFE 101 1162/1	ERICSSON
690	LAPDHW	1001102	LA-RICS PSBN	RUS 01 B14	SD16J116133	LAPDHW-SHLTR	1PKRC 118 95/1	ERICSSON
691	LAPDHW	1001103	LA-RICS PSBN	RUS 01 B14	SD16J116147	LAPDHW-SHLTR	1PKRC 118 95/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
692	LAPDHWD	1001104	LA-RICS PSBN	RUS 01 B14	SD161116149	LAPDHWD-SHLTR	1PKRC 118 95/1	ERICSSON
693	LAPDHWD	1001105	LA-RICS PSBN	RUS 01 B14	SD161116163	LAPDHWD-SHLTR	1PKRC 118 95/1	ERICSSON
694	LAPDHWD	1001106	LA-RICS PSBN	RUS 01 B14	SD161116173	LAPDHWD-SHLTR	1PKRC 118 95/1	ERICSSON
695	LAPDHWD	1001107	LA-RICS PSBN	RUS 01 B14	SD161116185	LAPDHWD-SHLTR	1PKRC 118 95/1	ERICSSON
696	LAPDHWD	1001108	LA-RICS PSBN	SAU 01 01	SCR9A162694	LAPDHWD-SHLTR	1PZHY 601 17/1	ERICSSON
697	LAPDHWD	1001672	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069014	LAPDHWD-SHLTR	PBMK90188	ERICSSON
698	LAPDHWD	1001673	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195726	LAPDHWD-TWR	KRC115032/2 (TT2667)	ERICSSON
699	LAPDHWD	1001674	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195805	LAPDHWD-TWR	KRC115032/2 (TT2667)	ERICSSON
700	LAPDHWD	1002073	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194178	LAPDHWD-TWR	KRC115032/2 (TT2667)	ERICSSON
701	LAPDHWD	1002098	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-002	LAPDHWD-PWR	CAC-A45201190P	GENERAL DYNAMICS
702	LAPDHWD	1002531	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065796	LAPDHWD-SHLTR	PBMK90188	ERICSSON
703	LAPDHWD	1002988	LA-RICS PSBN	70' Monopole	267683	LAPDHWD-TWR	M-100-C-1	VALMONT/GDIT
704	LAPDHWD	1003979	LA-RICS PSBN	Generator 24 Hour	SGM32C272	LAPDHWD-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
705	LAPDHWD	1003981	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ32	LAPDHWD-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
706	LAPDHWD	1004127	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P229932	LAPDHWD-SHLTR	BMK90594	ERICSSON
707	LAPDHWD	1004128	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBRUR	LAPDHWD-SHLTR	BFM901555	ERICSSON
708	LAPDHWD	1013172	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81003537	LAPDHWD-SHLTR	KDU127170/1	ERICSSON
709	LAPDMIS	1000035	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191921	LAPDMIS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
710	LAPDMIS	1000036	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191922	LAPDMIS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
711	LAPDMIS	1000084	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199337	LAPDMIS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
712	LAPDMIS	1000091	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199346	LAPDMIS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
713	LAPDMIS	1000105	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199733	LAPDMIS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
714	LAPDMIS	1000327	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98915	LAPDMIS-SHLTR	1PNC090141/1R2B	ERICSSON
715	LAPDMIS	1000861	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/	D16J201807	LAPDMIS-SHLTR	301/BFM901302 (TT2359)	ERICSSON
716	LAPDMIS	1000862	LA-RICS PSBN	2TX/4RX Configuration License	SX052506175	LAPDMIS-SHLTR	1PBMG 980 336/2	ERICSSON
717	LAPDMIS	1000863	LA-RICS PSBN	PDU 01 01	NSN	LAPDMIS-SHLTR	1PBMG 980 336/2	ERICSSON
718	LAPDMIS	1000864	LA-RICS PSBN	PDU 01 04	SX052560239	LAPDMIS-SHLTR	1PBMG 980 336/7	ERICSSON
719	LAPDMIS	1000865	LA-RICS PSBN	BFU 01 02	SBR83373346	LAPDMIS-SHLTR	1PBMG 980 387/1	ERICSSON
720	LAPDMIS	1000866	LA-RICS PSBN	PSU AC 03	SBW99662270	LAPDMIS-SHLTR	1PBML 161 184/1	ERICSSON
721	LAPDMIS	1000867	LA-RICS PSBN	PSU AC 03	SBW99662445	LAPDMIS-SHLTR	1PBML 161 184/1	ERICSSON
722	LAPDMIS	1000868	LA-RICS PSBN	PSU AC 03	SBW99662450	LAPDMIS-SHLTR	1PBML 161 184/1	ERICSSON
723	LAPDMIS	1000869	LA-RICS PSBN	DUS 41 01	SD16H514412	LAPDMIS-SHLTR	1PKDU 137 624/1	ERICSSON
724	LAPDMIS	1000870	LA-RICS PSBN	PFU 01 01	SBR83447348	LAPDMIS-SHLTR	1PKFE 101 1162/1	ERICSSON
725	LAPDMIS	1000871	LA-RICS PSBN	RUS 01 B14	SD161116056	LAPDMIS-SHLTR	1PKRC 118 95/1	ERICSSON
726	LAPDMIS	1000872	LA-RICS PSBN	RUS 01 B14	SD161116059	LAPDMIS-SHLTR	1PKRC 118 95/1	ERICSSON
727	LAPDMIS	1000873	LA-RICS PSBN	RUS 01 B14	SD161116063	LAPDMIS-SHLTR	1PKRC 118 95/1	ERICSSON
728	LAPDMIS	1000874	LA-RICS PSBN	RUS 01 B14	SD161116108	LAPDMIS-SHLTR	1PKRC 118 95/1	ERICSSON
729	LAPDMIS	1000875	LA-RICS PSBN	RUS 01 B14	SD161116169	LAPDMIS-SHLTR	1PKRC 118 95/1	ERICSSON
730	LAPDMIS	1000876	LA-RICS PSBN	RUS 01 B14	SD161116206	LAPDMIS-SHLTR	1PKRC 118 95/1	ERICSSON
731	LAPDMIS	1000877	LA-RICS PSBN	SAU 01 01	SCR9A162714	LAPDMIS-SHLTR	1PZHY 601 17/1	ERICSSON
732	LAPDMIS	1000878	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065653	LAPDMIS-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
733	LAPDMIS	1000879	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190683	LAPDMIS-TWR	KRC115032/2 (TT2667)	ERICSSON
734	LAPDMIS	1000880	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190631	LAPDMIS-TWR	KRC115032/2 (TT2667)	ERICSSON
735	LAPDMIS	1000881	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190639	LAPDMIS-TWR	KRC115032/2 (TT2667)	ERICSSON
736	LAPDMIS	1002131	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-035	LAPDMIS-PWR	CAC-A45201190P	GENERAL DYNAMICS
737	LAPDMIS	1002764	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318534	LAPDMIS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
738	LAPDMIS	1003186	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068453	LAPDMIS-SHLTR	PBMK90188	ERICSSON
739	LAPDMIS	1004157	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P253014	LAPDMIS-SHLTR	BMK90594	ERICSSON
740	LAPDMIS	1004286	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWNQ	LAPDMIS-SHLTR	BFM901555	ERICSSON
741	LAPDMIS	1004699	LA-RICS PSBN	Automatic Transfer Switch	SGM32CDCH	LAPDMIS-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
742	LAPDMIS	1013136	LA-RICS PSBN	Generator 24 Hour	SGM32C282	LAPDMIS-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
743	LAPDNHD	1000099	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199354	LAPDNHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
744	LAPDNHD	1000191	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236086	LAPDNHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
745	LAPDNHD	1000192	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236092	LAPDNHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
746	LAPDNHD	1000194	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236096	LAPDNHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
747	LAPDNHD	1000196	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236136	LAPDNHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
748	LAPDNHD	1000198	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236138	LAPDNHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
749	LAPDNHD	1000318	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98891	LAPDNHD-SHLTR	1PNCD90141/1R2B	ERICSSON
750	LAPDNHD	1000924	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16H830691	LAPDNHD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
751	LAPDNHD	1000925	LA-RICS PSBN	PDU 01 01	SC941774182	LAPDNHD-SHLTR	1PBMG 980 336/2	ERICSSON
752	LAPDNHD	1000926	LA-RICS PSBN	PDU 01 01	NSN	LAPDNHD-SHLTR	1PBMG 980 336/2	ERICSSON
753	LAPDNHD	1000927	LA-RICS PSBN	PDU 01 04	SX052609958	LAPDNHD-SHLTR	1PBMG 980 336/7	ERICSSON
754	LAPDNHD	1000928	LA-RICS PSBN	BFU 01 02	SBR83412179	LAPDNHD-SHLTR	1PBMG 980 387/1	ERICSSON
755	LAPDNHD	1000929	LA-RICS PSBN	PSU AC 03	SBW99678519	LAPDNHD-SHLTR	1PBML 161 184/1	ERICSSON
756	LAPDNHD	1000930	LA-RICS PSBN	PSU AC 03	SBW99678637	LAPDNHD-SHLTR	1PBML 161 184/1	ERICSSON
757	LAPDNHD	1000931	LA-RICS PSBN	PSU AC 03	SBW99679886	LAPDNHD-SHLTR	1PBML 161 184/1	ERICSSON
758	LAPDNHD	1000932	LA-RICS PSBN	DUS 41 01	SD16H424488	LAPDNHD-SHLTR	1PKDU 137 624/1	ERICSSON
759	LAPDNHD	1000933	LA-RICS PSBN	PFU 01 01	SBR83317137	LAPDNHD-SHLTR	1PKFE 101 1162/1	ERICSSON
760	LAPDNHD	1000934	LA-RICS PSBN	RUS 01 B14	SD166411777	LAPDNHD-SHLTR	1PKRC 118 95/1	ERICSSON
761	LAPDNHD	1000935	LA-RICS PSBN	RUS 01 B14	SD166411785	LAPDNHD-SHLTR	1PKRC 118 95/1	ERICSSON
762	LAPDNHD	1000936	LA-RICS PSBN	RUS 01 B14	SD166411786	LAPDNHD-SHLTR	1PKRC 118 95/1	ERICSSON
763	LAPDNHD	1000937	LA-RICS PSBN	RUS 01 B14	SD166411806	LAPDNHD-SHLTR	1PKRC 118 95/1	ERICSSON
764	LAPDNHD	1000938	LA-RICS PSBN	RUS 01 B14	SD166411808	LAPDNHD-SHLTR	1PKRC 118 95/1	ERICSSON
765	LAPDNHD	1000939	LA-RICS PSBN	RUS 01 B14	SD166411820	LAPDNHD-SHLTR	1PKRC 118 95/1	ERICSSON
766	LAPDNHD	1000940	LA-RICS PSBN	SAU 01 01	SCR99773247	LAPDNHD-SHLTR	1PZHY 601 17/1	ERICSSON
767	LAPDNHD	1000941	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065630	LAPDNHD-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
768	LAPDNHD	1001967	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194169	LAPDNHD-TWR	KRC115032/2 (TT2667)	ERICSSON
769	LAPDNHD	1001968	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194171	LAPDNHD-TWR	KRC115032/2 (TT2667)	ERICSSON
770	LAPDNHD	1001969	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194177	LAPDNHD-TWR	KRC115032/2 (TT2667)	ERICSSON
771	LAPDNHD	1002113	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-017	LAPDNHD-PWR	CAC-A45201190P	GENERAL DYNAMICS
772	LAPDNHD	1002489	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068954	LAPDNHD-SHLTR	PBMK90188	ERICSSON
773	LAPDNHD	1004173	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P227247	LAPDNHD-SHLTR	BMK90594	ERICSSON
774	LAPDNHD	1004174	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBRZ6	LAPDNHD-SHLTR	BFM901555	ERICSSON
775	LAPDNHD	1004320	LA-RICS PSBN	70' Monopole	114575	LAPDNHD-TWR	M-100-C-1	VALMONT/GDIT
776	LAPDNHD	1004691	LA-RICS PSBN	Generator 24 Hour	SGM32C9TW	LAPDNHD-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
777	LAPDNHD	1004692	LA-RICS PSBN	Automatic Transfer Switch	SGM32CC6G	LAPDNHD-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
778	LAPDNWT	1000046	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191977	LAPDNWT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
779	LAPDNWT	1000100	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199355	LAPDNWT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
780	LAPDNWT	1000102	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199357	LAPDNWT-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
781	LAPDNWT	1000498	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065625	LAPDNWT-SHLTR	PBMK90188	ERICSSON
782	LAPDNWT	1000499	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190431	LAPDNWT-TWR	KRC115032/2 (TT2667)	ERICSSON
783	LAPDNWT	1000501	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190425	LAPDNWT-TWR	KRC115032/2 (TT2667)	ERICSSON
784	LAPDNWT	1000503	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190429	LAPDNWT-TWR	KRC115032/2 (TT2667)	ERICSSON
785	LAPDNWT	1000744	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-023	LAPDNWT-PWR	CAC-A45201190P	GENERAL DYNAMICS
786	LAPDNWT	1001929	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868442	LAPDNWT-SHLTR	301/BFM901302 (TT2359)	ERICSSON
787	LAPDNWT	1001930	LA-RICS PSBN	PDU 01 04	SC941855143	LAPDNWT-SHLTR	1PBMG 980 336/2	ERICSSON
788	LAPDNWT	1001931	LA-RICS PSBN	PDU 01 01	SX052594236	LAPDNWT-SHLTR	1PBMG 980 336/7	ERICSSON
789	LAPDNWT	1001932	LA-RICS PSBN	BFU 02 01	SBR83453289	LAPDNWT-SHLTR	1PBMG 980 387/1	ERICSSON
790	LAPDNWT	1001933	LA-RICS PSBN	PSU AC 03	SBW99688886	LAPDNWT-SHLTR	1PBML 161 184/1	ERICSSON
791	LAPDNWT	1001934	LA-RICS PSBN	PSU AC 03	SBW99688913	LAPDNWT-SHLTR	1PBML 161 184/1	ERICSSON
792	LAPDNWT	1001935	LA-RICS PSBN	PSU AC 03	SBW99689735	LAPDNWT-SHLTR	1PBML 161 184/1	ERICSSON
793	LAPDNWT	1001936	LA-RICS PSBN	DUS 41 01	SD16K270622	LAPDNWT-SHLTR	1PKDU 137 624/1	ERICSSON
794	LAPDNWT	1001937	LA-RICS PSBN	PFU 01 01	SBR83553884	LAPDNWT-SHLTR	1PKFE 101 1162/1	ERICSSON
795	LAPDNWT	1001938	LA-RICS PSBN	RUS 01 B14	SD16K821274	LAPDNWT-SHLTR	1PKRC 118 95/1	ERICSSON
796	LAPDNWT	1001939	LA-RICS PSBN	RUS 01 B14	SD16K821381	LAPDNWT-SHLTR	1PKRC 118 95/1	ERICSSON
797	LAPDNWT	1001940	LA-RICS PSBN	RUS 01 B14	SD16K821387	LAPDNWT-SHLTR	1PKRC 118 95/1	ERICSSON
798	LAPDNWT	1001941	LA-RICS PSBN	RUS 01 B14	SD16K821395	LAPDNWT-SHLTR	1PKRC 118 95/1	ERICSSON
799	LAPDNWT	1001942	LA-RICS PSBN	RUS 01 B14	SD16K821397	LAPDNWT-SHLTR	1PKRC 118 95/1	ERICSSON
800	LAPDNWT	1001943	LA-RICS PSBN	RUS 01 B14	SD16K840396	LAPDNWT-SHLTR	1PKRC 118 95/1	ERICSSON
801	LAPDNWT	1001944	LA-RICS PSBN	SAU 01 01	SCD3A539247	LAPDNWT-SHLTR	1PZHY 601 17/1	ERICSSON
802	LAPDNWT	1002142	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK25948	LAPDNWT-SHLTR	1PNCD90141/1R2B	ERICSSON
803	LAPDNWT	1002237	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065776	LAPDNWT-SHLTR	PBMK90188 (TT2374)	ERICSSON
804	LAPDNWT	1002580	LA-RICS PSBN	Generator 24 Hour	SGM32CDR2	LAPDNWT-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
805	LAPDNWT	1002837	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZP5	LAPDNWT-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
806	LAPDNWT	1002863	LA-RICS PSBN	70' Monopole	267682	LAPDNWT-TWR	M-100-C-1	VALMONT/GDIT
807	LAPDNWT	1004137	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P227245	LAPDNWT-SHLTR	BMK90594	ERICSSON
808	LAPDNWT	1004138	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB51R	LAPDNWT-SHLTR	BFM901555	ERICSSON
809	LAPDOLY	1000048	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191984	LAPDOLY-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
810	LAPDOLY	1000051	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191987	LAPDOLY-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
811	LAPDOLY	1000730	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-009	LAPDOLY-PWR	CAC-A45201190P	GENERAL DYNAMICS
812	LAPDOLY	1001130	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065650	LAPDOLY-SHLTR	PBMK90188	ERICSSON
813	LAPDOLY	1001131	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190684	LAPDOLY-TWR	KRC115032/2 (TT2667)	ERICSSON
814	LAPDOLY	1001132	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190646	LAPDOLY-TWR	KRC115032/2 (TT2667)	ERICSSON
815	LAPDOLY	1001133	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190626	LAPDOLY-TWR	KRC115032/2 (TT2667)	ERICSSON
816	LAPDOLY	1001950	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870616	LAPDOLY-SHLTR	301/BFM901302 (TT2359)	ERICSSON
817	LAPDOLY	1001951	LA-RICS PSBN	PDU 01 04	SC941855041	LAPDOLY-SHLTR	1PBMG 980 336/2	ERICSSON
818	LAPDOLY	1001952	LA-RICS PSBN	PDU 01 01	SX052569596	LAPDOLY-SHLTR	1PBMG 980 336/7	ERICSSON
819	LAPDOLY	1001953	LA-RICS PSBN	BFU 02 01	SBR83453206	LAPDOLY-SHLTR	1PBMG 980 387/1	ERICSSON
820	LAPDOLY	1001954	LA-RICS PSBN	PSU AC 03	SBW99689235	LAPDOLY-SHLTR	1PBML 161 184/1	ERICSSON
821	LAPDOLY	1001955	LA-RICS PSBN	PSU AC 03	SBW99689625	LAPDOLY-SHLTR	1PBML 161 184/1	ERICSSON
822	LAPDOLY	1001956	LA-RICS PSBN	PSU AC 03	SBW99689713	LAPDOLY-SHLTR	1PBML 161 184/1	ERICSSON
823	LAPDOLY	1001957	LA-RICS PSBN	DUS 41 01	SD16J392221	LAPDOLY-SHLTR	1PKDU 137 624/1	ERICSSON
824	LAPDOLY	1001958	LA-RICS PSBN	PFU 01 01	SBR83553822	LAPDOLY-SHLTR	1PKFE 101 1162/1	ERICSSON
825	LAPDOLY	1001959	LA-RICS PSBN	RUS 01 B14	SD16K840274	LAPDOLY-SHLTR	1PKRC 118 95/1	ERICSSON
826	LAPDOLY	1001960	LA-RICS PSBN	RUS 01 B14	SD16K840280	LAPDOLY-SHLTR	1PKRC 118 95/1	ERICSSON
827	LAPDOLY	1001961	LA-RICS PSBN	RUS 01 B14	SD16K840281	LAPDOLY-SHLTR	1PKRC 118 95/1	ERICSSON
828	LAPDOLY	1001962	LA-RICS PSBN	RUS 01 B14	SD16K840308	LAPDOLY-SHLTR	1PKRC 118 95/1	ERICSSON
829	LAPDOLY	1001963	LA-RICS PSBN	RUS 01 B14	SD16K840311	LAPDOLY-SHLTR	1PKRC 118 95/1	ERICSSON
830	LAPDOLY	1001964	LA-RICS PSBN	RUS 01 B14	SD16K840386	LAPDOLY-SHLTR	1PKRC 118 95/1	ERICSSON
831	LAPDOLY	1001965	LA-RICS PSBN	SAU 01 01	SCD3A539537	LAPDOLY-SHLTR	1PZHY 601 17/1	ERICSSON
832	LAPDOLY	1001970	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98520	LAPDOLY-SHLTR	1PNCD90141/1R2B	ERICSSON
833	LAPDOLY	1002510	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A066017	LAPDOLY-SHLTR	PBMK90188	ERICSSON
834	LAPDOLY	1002759	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318529	LAPDOLY-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
835	LAPDOLY	1002881	LA-RICS PSBN	Generator 72 Hour	SGM32CDSX	LAPDOLY-PWR	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
836	LAPDOLY	1002892	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ9C	LAPDOLY-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
837	LAPDOLY	1004147	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P223127	LAPDOLY-SHLTR	BMK90594	ERICSSON
838	LAPDOLY	1004148	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU3G	LAPDOLY-SHLTR	BFZ62101	ERICSSON
839	LAPDOLY	1004149	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB51X	LAPDOLY-SHLTR	BFM901555	ERICSSON
840	LAPDOLY	1004483	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516183	LAPDOLY-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
841	LAPDOLY	1004521	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EKT3M	LAPDOLY-TWR	1PNTM203194/A02HP	ERICSSON-SYNCREON
842	LAPDOLY	1004522	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EKW19	LAPDOLY-TWR	1PNTM203194/A02HP	ERICSSON-SYNCREON
843	LAPDOLY	1004658	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441944	LAPDOLY-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
844	LAPDOLY	1004678	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441924	LAPDOLY-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
845	LAPDPAC	1000214	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251177	LAPDPAC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
846	LAPDPAC	1000216	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251179	LAPDPAC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
847	LAPDPAC	1000218	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251181	LAPDPAC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
848	LAPDPAC	1000336	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98936	LAPDPAC-SHLTR	1PNCD90141/1R2B	ERICSSON
849	LAPDPAC	1000530	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R195661	LAPDPAC-TWR	KRC115032/2 (TT2667)	ERICSSON
850	LAPDPAC	1000532	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R195658	LAPDPAC-TWR	KRC115032/2 (TT2667)	ERICSSON
851	LAPDPAC	1000534	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R195669	LAPDPAC-TWR	KRC115032/2 (TT2667)	ERICSSON
852	LAPDPAC	1000724	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-003	LAPDPAC-PWR	CAC-A45201190P	GENERAL DYNAMICS
853	LAPDPAC	1000756	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16J200237	LAPDPAC-SHLTR	301/BFM901302 (TT2359)	ERICSSON
854	LAPDPAC	1000757	LA-RICS PSBN	PDU 01 01	SX052513076	LAPDPAC-SHLTR	1PBMG 980 336/2	ERICSSON
855	LAPDPAC	1000758	LA-RICS PSBN	PDU 01 01	NSN	LAPDPAC-SHLTR	1PBMG 980 336/2	ERICSSON
856	LAPDPAC	1000759	LA-RICS PSBN	PDU 01 04	SX052560283	LAPDPAC-SHLTR	1PBMG 980 336/7	ERICSSON
857	LAPDPAC	1000760	LA-RICS PSBN	BFU 01 02	SBR83373347	LAPDPAC-SHLTR	1PBMG 980 387/1	ERICSSON
858	LAPDPAC	1000761	LA-RICS PSBN	PSU AC 03	SBW99660437	LAPDPAC-SHLTR	1PBML 161 184/1	ERICSSON
859	LAPDPAC	1000762	LA-RICS PSBN	PSU AC 03	SBW99661992	LAPDPAC-SHLTR	1PBML 161 184/1	ERICSSON
860	LAPDPAC	1000763	LA-RICS PSBN	PSU AC 03	SBW99661993	LAPDPAC-SHLTR	1PBML 161 184/1	ERICSSON
861	LAPDPAC	1000764	LA-RICS PSBN	DUS 41 01	SD16H514400	LAPDPAC-SHLTR	1PKDU 137 624/1	ERICSSON
862	LAPDPAC	1000765	LA-RICS PSBN	PFU 01 01	SBR83317398	LAPDPAC-SHLTR	1PKFE 101 1162/1	ERICSSON
863	LAPDPAC	1000766	LA-RICS PSBN	RUS 01 B14	SD16J116084	LAPDPAC-SHLTR	1PKRC 118 95/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
864	LAPDPAC	1000767	LA-RICS PSBN	RUS 01 B14	SD161116152	LAPDPAC-SHLTR	1PKRC 118 95/1	ERICSSON
865	LAPDPAC	1000768	LA-RICS PSBN	RUS 01 B14	SD161116167	LAPDPAC-SHLTR	1PKRC 118 95/1	ERICSSON
866	LAPDPAC	1000769	LA-RICS PSBN	RUS 01 B14	SD161116177	LAPDPAC-SHLTR	1PKRC 118 95/1	ERICSSON
867	LAPDPAC	1000770	LA-RICS PSBN	RUS 01 B14	SD161116182	LAPDPAC-SHLTR	1PKRC 118 95/1	ERICSSON
868	LAPDPAC	1000772	LA-RICS PSBN	SAU 01 01	SCR9A172875	LAPDPAC-SHLTR	1PZHY 601 17/1	ERICSSON
869	LAPDPAC	1000851	LA-RICS PSBN	RUS 01 B14	SD161116139	LAPDPAC-SHLTR	1PKRC 118 95/1	ERICSSON
870	LAPDPAC	1004143	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P241197	LAPDPAC-SHLTR	BMK90594	ERICSSON
871	LAPDPAC	1004144	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB529	LAPDPAC-SHLTR	BFM901555	ERICSSON
872	LAPDPAC	1013194	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083548	LAPDPAC-SHLTR	PBMK90188	ERICSSON
873	LAPDPAC	1013198	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083544	LAPDPAC-SHLTR	PBMK90188	ERICSSON
874	LAPDPAC	1013243	LA-RICS PSBN	Generator 72 Hour	SGM32CDSV	LAPDPAC-PWR	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
875	LAPDPAC	1013244	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4LD	LAPDPAC-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
876	LAPDPAC	1013275	LA-RICS PSBN	70' Monopole	110124	LAPDPAC-TWR	M-100-C-1	SABRE/GDIT
877	LAPDRAM	1000009	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191827	LAPDRAM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
878	LAPDRAM	1000010	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191828	LAPDRAM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
879	LAPDRAM	1000012	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191830	LAPDRAM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
880	LAPDRAM	1000725	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-004	LAPDRAM-PWR	CAC-A45201190P	GENERAL DYNAMICS
881	LAPDRAM	1000794	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065622	LAPDRAM-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
882	LAPDRAM	1000795	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190443	LAPDRAM-TWR	KRC115032/2 (TT2667)	ERICSSON
883	LAPDRAM	1000796	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190445	LAPDRAM-TWR	KRC115032/2 (TT2667)	ERICSSON
884	LAPDRAM	1000797	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190381	LAPDRAM-TWR	KRC115032/2 (TT2667)	ERICSSON
885	LAPDRAM	1001325	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870611	LAPDRAM-SHLTR	301/BFM901302 (TT2359)	ERICSSON
886	LAPDRAM	1001326	LA-RICS PSBN	PDU 01 04	SC941855250	LAPDRAM-SHLTR	1PBMG 980 336/2	ERICSSON
887	LAPDRAM	1001327	LA-RICS PSBN	PDU 01 01	NSN	1PBMG 980 336/2	ERICSSON	ERICSSON
888	LAPDRAM	1001328	LA-RICS PSBN	PDU 01 01	SK052569583	LAPDRAM-SHLTR	1PBMG 980 336/7	ERICSSON
889	LAPDRAM	1001329	LA-RICS PSBN	BFU 02 01	SBR83453253	LAPDRAM-SHLTR	1PBMG 980 387/1	ERICSSON
890	LAPDRAM	1001330	LA-RICS PSBN	PSU AC 03	SBW99688948	LAPDRAM-SHLTR	1PBML 161 184/1	ERICSSON
891	LAPDRAM	1001331	LA-RICS PSBN	PSU AC 03	SBW99689689	LAPDRAM-SHLTR	1PBML 161 184/1	ERICSSON
892	LAPDRAM	1001332	LA-RICS PSBN	PSU AC 03	SBW99689733	LAPDRAM-SHLTR	1PBML 161 184/1	ERICSSON
893	LAPDRAM	1001333	LA-RICS PSBN	DUS 41 01	SD161392100	LAPDRAM-SHLTR	1PKDU 137 624/1	ERICSSON
894	LAPDRAM	1001334	LA-RICS PSBN	PFU 01 01	SBR83553830	LAPDRAM-SHLTR	1PKFE 101 1162/1	ERICSSON
895	LAPDRAM	1001335	LA-RICS PSBN	RUS 01 B14	SD16K807430	LAPDRAM-SHLTR	1PKRC 118 95/1	ERICSSON
896	LAPDRAM	1001336	LA-RICS PSBN	RUS 01 B14	SD16K840276	LAPDRAM-SHLTR	1PKRC 118 95/1	ERICSSON
897	LAPDRAM	1001337	LA-RICS PSBN	RUS 01 B14	SD16K840278	LAPDRAM-SHLTR	1PKRC 118 95/1	ERICSSON
898	LAPDRAM	1001338	LA-RICS PSBN	RUS 01 B14	SD16K840279	LAPDRAM-SHLTR	1PKRC 118 95/1	ERICSSON
899	LAPDRAM	1001339	LA-RICS PSBN	RUS 01 B14	SD16K840283	LAPDRAM-SHLTR	1PKRC 118 95/1	ERICSSON
900	LAPDRAM	1001340	LA-RICS PSBN	RUS 01 B14	SD16K840309	LAPDRAM-SHLTR	1PKRC 118 95/1	ERICSSON
901	LAPDRAM	1001341	LA-RICS PSBN	SAU 01 01	SCD3A539434	LAPDRAM-SHLTR	1PZHY 601 17/1	ERICSSON
902	LAPDRAM	1001346	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97447	LAPDRAM-SHLTR	1PNCDD90141/1R2B	ERICSSON
903	LAPDRAM	1002552	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065790	LAPDRAM-SHLTR	PBMK90188	ERICSSON
904	LAPDRAM	1002875	LA-RICS PSBN	Generator 72 Hour	SGM32CDT6	LAPDRAM-PWR	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
905	LAPDRAM	1002886	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZH9	LAPDRAM-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
906	LAPDRAM	1004129	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P237934	LAPDRAM-SHLTR	BMK90594	ERICSSON
907	LAPDRAM	1004130	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB52D	LAPDRAM-SHLTR	BFM901555	ERICSSON
908	LAPDRAM	1014650	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81005433	LAPDRAM-SHLTR	KDU127170/1	ERICSSON
909	LAPDTP	1000200	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251116	LAPDTP-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
910	LAPDTP	1000201	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251117	LAPDTP-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
911	LAPDTP	1000202	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251118	LAPDTP-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
912	LAPDTP	1000752	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-031	LAPDTP-PWR	CAC-A45201190P	GENERAL DYNAMICS
913	LAPDTP	1000963	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190619	LAPDTP-TWR	KRC115032/2 (TT2667)	ERICSSON
914	LAPDTP	1000964	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190652	LAPDTP-TWR	KRC115032/2 (TT2667)	ERICSSON
915	LAPDTP	1000965	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190650	LAPDTP-TWR	KRC115032/2 (TT2667)	ERICSSON
916	LAPDTP	1001567	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868591	LAPDTP-SHLTR	301/BFM901302 (TT2359)	ERICSSON
917	LAPDTP	1001568	LA-RICS PSBN	PDU 01 04	SC941855076	LAPDTP-SHLTR	1PBMG 980 336/2	ERICSSON
918	LAPDTP	1001569	LA-RICS PSBN	PDU 01 01	NSN	LAPDTP-SHLTR	1PBMG 980 336/2	ERICSSON
919	LAPDTP	1001570	LA-RICS PSBN	PDU 01 01	SK052594168	LAPDTP-SHLTR	1PBMG 980 336/7	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
920	LAPDTOP	1001571	LA-RICS PSBN	BFU 02 01	SBR83453298	LAPDTOP-SHLTR	1PBMG 980 387/1	ERICSSON
921	LAPDTOP	1001572	LA-RICS PSBN	PSU AC 03	SBW99688800	LAPDTOP-SHLTR	1PBML 161 184/1	ERICSSON
922	LAPDTOP	1001573	LA-RICS PSBN	PSU AC 03	SBW99688959	LAPDTOP-SHLTR	1PBML 161 184/1	ERICSSON
923	LAPDTOP	1001574	LA-RICS PSBN	PSU AC 03	SBW99689719	LAPDTOP-SHLTR	1PBML 161 184/1	ERICSSON
924	LAPDTOP	1001575	LA-RICS PSBN	DUS 41 01	SD16K270631	LAPDTOP-SHLTR	1PKDU 137 624/1	ERICSSON
925	LAPDTOP	1001576	LA-RICS PSBN	PFU 01 01	SBR83553883	LAPDTOP-SHLTR	1PKFE 101 1162/1	ERICSSON
926	LAPDTOP	1001577	LA-RICS PSBN	RUS 01 B14	SD16K821272	LAPDTOP-SHLTR	1PKRC 118 95/1	ERICSSON
927	LAPDTOP	1001578	LA-RICS PSBN	RUS 01 B14	SD16K821273	LAPDTOP-SHLTR	1PKRC 118 95/1	ERICSSON
928	LAPDTOP	1001579	LA-RICS PSBN	RUS 01 B14	SD16K821275	LAPDTOP-SHLTR	1PKRC 118 95/1	ERICSSON
929	LAPDTOP	1001580	LA-RICS PSBN	RUS 01 B14	SD16K821354	LAPDTOP-SHLTR	1PKRC 118 95/1	ERICSSON
930	LAPDTOP	1001581	LA-RICS PSBN	RUS 01 B14	SD16K821356	LAPDTOP-SHLTR	1PKRC 118 95/1	ERICSSON
931	LAPDTOP	1001582	LA-RICS PSBN	RUS 01 B14	SD16K821357	LAPDTOP-SHLTR	1PKRC 118 95/1	ERICSSON
932	LAPDTOP	1001583	LA-RICS PSBN	SAU 01 01	SCD3A539870	LAPDTOP-SHLTR	1PZHY 601 17/1	ERICSSON
933	LAPDTOP	1001584	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068962	LAPDTOP-SHLTR	PBMK90188	ERICSSON
934	LAPDTOP	1001588	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97441	LAPDTOP-SHLTR	1PNCDD90141/1R2B	ERICSSON
935	LAPDTOP	1003531	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065788	LAPDTOP-SHLTR	PBMK90188	ERICSSON
936	LAPDTOP	1004169	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P247702	LAPDTOP-SHLTR	BMK90594	ERICSSON
937	LAPDTOP	1004170	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB535	LAPDTOP-SHLTR	BFM901555	ERICSSON
938	LAPDTOP	1004318	LA-RICS PSBN	Generator 24 Hour	SGM32CDP6	LAPDTOP-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
939	LAPDTOP	1004319	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4L6	LAPDTOP-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
940	LAPDVDC	1004089	LA-RICS PSBN	Netra Server X3-2: model family	1445NM2029	LAPDVDC-EQRM116RCKR1-3	7102943	ORACLE EQUIP -- ERICSSON
941	LAPDVDC	1004090	LA-RICS PSBN	MME	A065224274	LAPDVDC-EQRM116RCKR1-1R	BFM 107 173/3	ERICSSON
942	LAPDVDC	1004091	LA-RICS PSBN	HSS -- NSP 6.1	A065223618	LAPDVDC-EQRM116RCKR1-1F	BFM 107 1058/01	ERICSSON
943	LAPDVDC	1004092	LA-RICS PSBN	EPG	D290132419	LAPDVDC-EQRM116RCKR1-2	BFM 107 181/4	ERICSSON
944	LAPDVDC	1004093	LA-RICS PSBN	DSC	A065235185	LAPDVDC-EQRM116RCKR1-1F	1/BFM 107 1064/1	ERICSSON
945	LAPDVDC	1004094	LA-RICS PSBN	Switching EQPT/Subrack 2 in Cabin 1	A065224443	LAPDVDC-EQRM116RCKR1-1F	1/BFM 107 1058/011	ERICSSON
946	LAPDVDC	1004327	LA-RICS PSBN	Summit X460-24tDC	1350N-43752	LAPDVDC-EQRM116RCKR1-3	16407-Extreme	ERICSSON
947	LAPDVNS	1000346	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98949	LAPDVNS-SHLTR	1PNCDD90141/1R2B	ERICSSON
948	LAPDVNS	1001740	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K856618	LAPDVNS-SHLTR	301/BFM901302 (TT2359)	ERICSSON
949	LAPDVNS	1001741	LA-RICS PSBN	PDU 01 04	SC941855235	LAPDVNS-SHLTR	1PBMG 980 336/2	ERICSSON
950	LAPDVNS	1001742	LA-RICS PSBN	PDU 01 01	SK052594260	LAPDVNS-SHLTR	1PBMG 980 336/2	ERICSSON
951	LAPDVNS	1001743	LA-RICS PSBN	BFU 02 01	SBR83453236	LAPDVNS-SHLTR	1PBMG 980 387/1	ERICSSON
952	LAPDVNS	1001744	LA-RICS PSBN	PSU AC 03	SBW99678287	LAPDVNS-SHLTR	1PBML 161 184/1	ERICSSON
953	LAPDVNS	1001745	LA-RICS PSBN	PSU AC 03	SBW99686472	LAPDVNS-SHLTR	1PBML 161 184/1	ERICSSON
954	LAPDVNS	1001746	LA-RICS PSBN	PSU AC 03	SBW99686814	LAPDVNS-SHLTR	1PBML 161 184/1	ERICSSON
955	LAPDVNS	1001747	LA-RICS PSBN	DUS 41 01	SD16K262286	LAPDVNS-SHLTR	1PKDU 137 624/1	ERICSSON
956	LAPDVNS	1001748	LA-RICS PSBN	PFU 01 01	SBR83553819	LAPDVNS-SHLTR	1PKFE 101 1162/1	ERICSSON
957	LAPDVNS	1001749	LA-RICS PSBN	RUS 01 B14	SD16K840352	LAPDVNS-SHLTR	1PKRC 118 95/1	ERICSSON
958	LAPDVNS	1001750	LA-RICS PSBN	RUS 01 B14	SD16K840395	LAPDVNS-SHLTR	1PKRC 118 95/1	ERICSSON
959	LAPDVNS	1001751	LA-RICS PSBN	RUS 01 B14	SD16K840401	LAPDVNS-SHLTR	1PKRC 118 95/1	ERICSSON
960	LAPDVNS	1001752	LA-RICS PSBN	RUS 01 B14	SD16K840402	LAPDVNS-SHLTR	1PKRC 118 95/1	ERICSSON
961	LAPDVNS	1001753	LA-RICS PSBN	RUS 01 B14	SD16K840404	LAPDVNS-SHLTR	1PKRC 118 95/1	ERICSSON
962	LAPDVNS	1001754	LA-RICS PSBN	RUS 01 B14	SD16K840407	LAPDVNS-SHLTR	1PKRC 118 95/1	ERICSSON
963	LAPDVNS	1001755	LA-RICS PSBN	SAU 01 01	SCD3A539848	LAPDVNS-SHLTR	1PZHY 601 17/1	ERICSSON
964	LAPDVNS	1001756	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069003	LAPDVNS-SHLTR	PBMK90188	ERICSSON
965	LAPDVNS	1001757	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195735	LAPDVNS-TWR	KRC115032/2 (TT2667)	ERICSSON
966	LAPDVNS	1001758	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195750	LAPDVNS-TWR	KRC115032/2 (TT2667)	ERICSSON
967	LAPDVNS	1001759	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195751	LAPDVNS-TWR	KRC115032/2 (TT2667)	ERICSSON
968	LAPDVNS	1002135	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-039	LAPDVNS-PWR	CAC-A45201190P	GENERAL DYNAMICS
969	LAPDVNS	1002619	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281650	LAPDVNS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
970	LAPDVNS	1002621	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281652	LAPDVNS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
971	LAPDVNS	1002622	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462281653	LAPDVNS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
972	LAPDVNS	1003577	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main	BU7A065669	LAPDVNS-SHLTR	PBMK90188	ERICSSON
973	LAPDVNS	1004179	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P204529	LAPDVNS-SHLTR	BMK90594	ERICSSON
974	LAPDVNS	1004180	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBXSF	LAPDVNS-SHLTR	BFM901555	ERICSSON
975	LAPDWIL	1000141	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199858	LAPDWIL-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
976	LAPDWIL	1000142	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199859	LAPDWIL-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
977	LAPDWIL	1000144	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199865	LAPDWIL-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
978	LAPDWIL	1000726	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-005	LAPDWIL-PWR	CAC-A45201190P	GENERAL DYNAMICS
979	LAPDWIL	1000855	LA-RICS PSBN	RUS 01 B14	SD16J116208	LAPDWIL-SHLTR	1PKRC 118 95/1	ERICSSON
980	LAPDWIL	1000899	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A064952	LAPDWIL-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
981	LAPDWIL	1000900	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190655	LAPDWIL-TWR	KRC115032/2 (TT2667)	ERICSSON
982	LAPDWIL	1000901	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190647	LAPDWIL-TWR	KRC115032/2 (TT2667)	ERICSSON
983	LAPDWIL	1000902	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190651	LAPDWIL-TWR	KRC115032/2 (TT2667)	ERICSSON
984	LAPDWIL	1001611	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858091	LAPDWIL-SHLTR	301/BFM901302 (TT2359)	ERICSSON
985	LAPDWIL	1001612	LA-RICS PSBN	PDU 01 04	SC941855196	LAPDWIL-SHLTR	1PBMG 980 336/2	ERICSSON
986	LAPDWIL	1001613	LA-RICS PSBN	PDU 01 01	SK052594218	LAPDWIL-SHLTR	1PBMG 980 336/2	ERICSSON
987	LAPDWIL	1001614	LA-RICS PSBN	PDU 01 04	NSN	LAPDWIL-SHLTR	1PBMG 980 336/7	ERICSSON
988	LAPDWIL	1001615	LA-RICS PSBN	BFU 01 02	SBR83453212	LAPDWIL-SHLTR	1PBMG 980 387/1	ERICSSON
989	LAPDWIL	1001616	LA-RICS PSBN	PSU AC 03	SBW99686504	LAPDWIL-SHLTR	1PBML 161 184/1	ERICSSON
990	LAPDWIL	1001617	LA-RICS PSBN	PSU AC 03	SBW99687189	LAPDWIL-SHLTR	1PBML 161 184/1	ERICSSON
991	LAPDWIL	1001618	LA-RICS PSBN	PSU AC 03	SBW99687352	LAPDWIL-SHLTR	1PBML 161 184/1	ERICSSON
992	LAPDWIL	1001619	LA-RICS PSBN	DUS 41 01	SD16K270617	LAPDWIL-SHLTR	1PKDU 137 624/1	ERICSSON
993	LAPDWIL	1001620	LA-RICS PSBN	PFU 01 01	SBR83553795	LAPDWIL-SHLTR	1PKFE 101 1162/1	ERICSSON
994	LAPDWIL	1001621	LA-RICS PSBN	RUS 01 B14	SD16K807468	LAPDWIL-SHLTR	1PKRC 118 95/1	ERICSSON
995	LAPDWIL	1001622	LA-RICS PSBN	RUS 01 B14	SD16K807469	LAPDWIL-SHLTR	1PKRC 118 95/1	ERICSSON
996	LAPDWIL	1001623	LA-RICS PSBN	RUS 01 B14	SD16K807482	LAPDWIL-SHLTR	1PKRC 118 95/1	ERICSSON
997	LAPDWIL	1001625	LA-RICS PSBN	RUS 01 B14	SD16K807493	LAPDWIL-SHLTR	1PKRC 118 95/1	ERICSSON
998	LAPDWIL	1001626	LA-RICS PSBN	RUS 01 B14	SD16K807494	LAPDWIL-SHLTR	1PKRC 118 95/1	ERICSSON
999	LAPDWIL	1001627	LA-RICS PSBN	SAU 01 01	SCD3A539827	LAPDWIL-SHLTR	1PZHY 601 17/1	ERICSSON
1000	LAPDWIL	1001632	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98480	LAPDWIL-SHLTR	1PNCD90141/1R2B	ERICSSON
1001	LAPDWIL	1002258	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068957	LAPDWIL-SHLTR	PBMK90188 (TT2374)	ERICSSON
1002	LAPDWIL	1002990	LA-RICS PSBN	70' Monopole	112642	LAPDWIL-TWR	M-100-C-1	SABRE/GDIT
1003	LAPDWIL	1003978	LA-RICS PSBN	Generator 24 Hour	SGM32C27B	LAPDWIL-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1004	LAPDWIL	1003984	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ36	LAPDWIL-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1005	LAPDWIL	1004123	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P238344	LAPDWIL-SHLTR	BMK90594	ERICSSON
1006	LAPDWIL	1004124	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB540	LAPDWIL-SHLTR	BFM90155	ERICSSON
1007	LAPDWLA	1000153	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199877	LAPDWLA-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1008	LAPDWLA	1000155	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199879	LAPDWLA-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1009	LAPDWLA	1000159	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199883	LAPDWLA-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1010	LAPDWLA	1000654	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190406	LAPDWLA-TWR	KRC115032/2 (TT2667)	ERICSSON
1011	LAPDWLA	1000656	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190661	LAPDWLA-TWR	KRC115032/2 (TT2667)	ERICSSON
1012	LAPDWLA	1000658	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190638	LAPDWLA-TWR	KRC115032/2 (TT2667)	ERICSSON
1013	LAPDWLA	1000727	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-006	LAPDWLA-PWR	CAC-A45201190P	GENERAL DYNAMICS
1014	LAPDWLA	1000852	LA-RICS PSBN	RUS 01 B14	SD16J116140	LAPDWLA-SHLTR	1PKRC 118 95/1	ERICSSON
1015	LAPDWLA	1001803	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K860561	LAPDWLA-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1016	LAPDWLA	1001804	LA-RICS PSBN	PDU 01 04	SC941855065	LAPDWLA-SHLTR	1PBMG 980 336/2	ERICSSON
1017	LAPDWLA	1001805	LA-RICS PSBN	PDU 01 01	SK052594201	LAPDWLA-SHLTR	1PBMG 980 336/7	ERICSSON
1018	LAPDWLA	1001806	LA-RICS PSBN	BFU 02 01	SBR83453202	LAPDWLA-SHLTR	1PBMG 980 387/1	ERICSSON
1019	LAPDWLA	1001807	LA-RICS PSBN	PSU AC 03	SBW99686594	LAPDWLA-SHLTR	1PBML 161 184/1	ERICSSON
1020	LAPDWLA	1001808	LA-RICS PSBN	PSU AC 03	SBW99686886	LAPDWLA-SHLTR	1PBML 161 184/1	ERICSSON
1021	LAPDWLA	1001809	LA-RICS PSBN	PSU AC 03	SBW99686915	LAPDWLA-SHLTR	1PBML 161 184/1	ERICSSON
1022	LAPDWLA	1001811	LA-RICS PSBN	PFU 01 01	SBR83553794	LAPDWLA-SHLTR	1PKFE 101 1162/1	ERICSSON
1023	LAPDWLA	1001812	LA-RICS PSBN	RUS 01 B14	SD16K821253	LAPDWLA-SHLTR	1PKRC 118 95/1	ERICSSON
1024	LAPDWLA	1001815	LA-RICS PSBN	RUS 01 B14	SD16K821268	LAPDWLA-SHLTR	1PKRC 118 95/1	ERICSSON
1025	LAPDWLA	1001816	LA-RICS PSBN	RUS 01 B14	SD16K821279	LAPDWLA-SHLTR	1PKRC 118 95/1	ERICSSON
1026	LAPDWLA	1001817	LA-RICS PSBN	RUS 01 B14	SD16K821298	LAPDWLA-SHLTR	1PKRC 118 95/1	ERICSSON
1027	LAPDWLA	1001818	LA-RICS PSBN	SAU 01 01	SCD3A539305	LAPDWLA-SHLTR	1PZHY 601 17/1	ERICSSON
1028	LAPDWLA	1001823	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98490	LAPDWLA-SHLTR	1PNCD90141/1R2B	ERICSSON
1029	LAPDWLA	1001915	LA-RICS PSBN	DUS 41 01	SD16K270628	LAPDWLA-SHLTR	1PKDU 137 624/1	ERICSSON
1030	LAPDWLA	1001922	LA-RICS PSBN	RUS 01 B14	SD16K807474	LAPDWLA-SHLTR	1PKRC 118 95/1	ERICSSON
1031	LAPDWLA	1001924	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068991	LAPDWLA-SHLTR	PBMK90188	ERICSSON
1032	LAPDWLA	1002405	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068973	LAPDWLA-SHLTR	PBMK90188 (TT2374)	ERICSSON
1033	LAPDWLA	1004164	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P197942	LAPDWLA-SHLTR	BMK90594	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1034	LAPDWLA	1004165	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECT09	LAPDWLA-SHLTR	BFZ62101	ERICSSON
1035	LAPDWLA	1004166	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBS4E	LAPDWLA-SHLTR	BFM901555	ERICSSON
1036	LAPDWLA	1013232	LA-RICS PSBN	Generator 24 Hour	SGM32C9V3	LAPDWLA-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1037	LAPDWLA	1013233	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ9F	LAPDWLA-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1038	LAPDWVD	1000108	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199736	LAPDWVD-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1039	LAPDWVD	1000109	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199737	LAPDWVD-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1040	LAPDWVD	1000110	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199738	LAPDWVD-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1041	LAPDWVD	1000729	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-008	LAPDWVD-PWR	CAC-A45201190P	GENERAL DYNAMICS
1042	LAPDWVD	1001047	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190628	LAPDWVD-TWR	KRC115032/2 (TT2667)	ERICSSON
1043	LAPDWVD	1001048	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190623	LAPDWVD-TWR	KRC115032/2 (TT2667)	ERICSSON
1044	LAPDWVD	1001479	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868660	LAPDWVD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1045	LAPDWVD	1001480	LA-RICS PSBN	PDU 01 04	SC941855253	LAPDWVD-SHLTR	1PBMG 980 336/2	ERICSSON
1046	LAPDWVD	1001481	LA-RICS PSBN	PDU 01 01	NSN	LAPDWVD-SHLTR	1PBMG 980 336/2	ERICSSON
1047	LAPDWVD	1001482	LA-RICS PSBN	PDU 01 01	SX052594205	LAPDWVD-SHLTR	1PBMG 980 336/7	ERICSSON
1048	LAPDWVD	1001483	LA-RICS PSBN	BFU 02 01	SBR83453287	LAPDWVD-SHLTR	1PBMG 980 387/1	ERICSSON
1049	LAPDWVD	1001484	LA-RICS PSBN	PSU AC 03	SBW99688817	LAPDWVD-SHLTR	1PBML 161 184/1	ERICSSON
1050	LAPDWVD	1001485	LA-RICS PSBN	PSU AC 03	SBW99688824	LAPDWVD-SHLTR	1PBML 161 184/1	ERICSSON
1051	LAPDWVD	1001486	LA-RICS PSBN	PSU AC 03	SBW99689399	LAPDWVD-SHLTR	1PBML 161 184/1	ERICSSON
1052	LAPDWVD	1001487	LA-RICS PSBN	DUS 41 01	SD16K270642	LAPDWVD-SHLTR	1PKDU 137 624/1	ERICSSON
1053	LAPDWVD	1001488	LA-RICS PSBN	PFU 01 01	SBR83553860	LAPDWVD-SHLTR	1PKFE 101 1162/1	ERICSSON
1054	LAPDWVD	1001489	LA-RICS PSBN	RUS 01 B14	SD16K807422	LAPDWVD-SHLTR	1PKRC 118 95/1	ERICSSON
1055	LAPDWVD	1001490	LA-RICS PSBN	RUS 01 B14	SD16K821269	LAPDWVD-SHLTR	1PKRC 118 95/1	ERICSSON
1056	LAPDWVD	1001491	LA-RICS PSBN	RUS 01 B14	SD16K821270	LAPDWVD-SHLTR	1PKRC 118 95/1	ERICSSON
1057	LAPDWVD	1001492	LA-RICS PSBN	RUS 01 B14	SD16K821286	LAPDWVD-SHLTR	1PKRC 118 95/1	ERICSSON
1058	LAPDWVD	1001493	LA-RICS PSBN	RUS 01 B14	SD16K821290	LAPDWVD-SHLTR	1PKRC 118 95/1	ERICSSON
1059	LAPDWVD	1001494	LA-RICS PSBN	RUS 01 B14	SD16K821351	LAPDWVD-SHLTR	1PKRC 118 95/1	ERICSSON
1060	LAPDWVD	1001495	LA-RICS PSBN	SAU 01 01	SCD3A539655	LAPDWVD-SHLTR	1PZHY 601 17/1	ERICSSON
1061	LAPDWVD	1001496	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069042	LAPDWVD-SHLTR	PBMK90188 (TT2374)	ERICSSON
1062	LAPDWVD	1001500	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98522	LAPDWVD-SHLTR	1PNCD90141/1R2B	ERICSSON
1063	LAPDWVD	1002363	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068974	LAPDWVD-SHLTR	PBMK90188 (TT2374)	ERICSSON
1064	LAPDWVD	1003371	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198422	LAPDWVD-SHLTR	KRC115032/2 (TT2667)	ERICSSON
1065	LAPDWVD	1004194	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P237994	LAPDWVD-SHLTR	BMK90594	ERICSSON
1066	LAPDWVD	1004195	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDA4U	LAPDWVD-SHLTR	BFM901555	ERICSSON
1067	LAPDWVD	1004689	LA-RICS PSBN	Generator 24 Hour	SGM32CDPV	LAPDWVD-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1068	LAPDWVD	1004702	LA-RICS PSBN	Automatic Transfer Switch	SGM32CDCG	LAPDWVD-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1069	LAPP001	1000053	LA-RICS PSBN	Antenna, Lowband; with Actuator	15US461432217	LAPP001-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1070	LAPP001	1001281	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K874401	LAPP001-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1071	LAPP001	1001282	LA-RICS PSBN	PDU 01 04	SC941855062	LAPP001-SHLTR	1PBMG 980 336/2	ERICSSON
1072	LAPP001	1001283	LA-RICS PSBN	PDU 01 01	NSN	LAPP001-SHLTR	1PBMG 980 336/2	ERICSSON
1073	LAPP001	1001284	LA-RICS PSBN	PDU 01 01	SX052569896	LAPP001-SHLTR	1PBMG 980 336/7	ERICSSON
1074	LAPP001	1001285	LA-RICS PSBN	BFU 02 01	SBR83453235	LAPP001-SHLTR	1PBMG 980 387/1	ERICSSON
1075	LAPP001	1001286	LA-RICS PSBN	PSU AC 03	SBW99689641	LAPP001-SHLTR	1PBML 161 184/1	ERICSSON
1076	LAPP001	1001287	LA-RICS PSBN	PSU AC 03	SBW99689686	LAPP001-SHLTR	1PBML 161 184/1	ERICSSON
1077	LAPP001	1001288	LA-RICS PSBN	PSU AC 03	SBW99689763	LAPP001-SHLTR	1PBML 161 184/1	ERICSSON
1078	LAPP001	1001289	LA-RICS PSBN	DUS 41 01	SD16K270661	LAPP001-SHLTR	1PKDU 137 624/1	ERICSSON
1079	LAPP001	1001290	LA-RICS PSBN	PFU 01 01	SBR83553825	LAPP001-SHLTR	1PKFE 101 1162/1	ERICSSON
1080	LAPP001	1001291	LA-RICS PSBN	RUS 01 B14	SD16K840277	LAPP001-SHLTR	1PKRC 118 95/1	ERICSSON
1081	LAPP001	1001292	LA-RICS PSBN	RUS 01 B14	SD16K840298	LAPP001-SHLTR	1PKRC 118 95/1	ERICSSON
1082	LAPP001	1001293	LA-RICS PSBN	RUS 01 B14	SD16K840333	LAPP001-SHLTR	1PKRC 118 95/1	ERICSSON
1083	LAPP001	1001294	LA-RICS PSBN	RUS 01 B14	SD16K840345	LAPP001-SHLTR	1PKRC 118 95/1	ERICSSON
1084	LAPP001	1001295	LA-RICS PSBN	RUS 01 B14	SD16K840353	LAPP001-SHLTR	1PKRC 118 95/1	ERICSSON
1085	LAPP001	1001296	LA-RICS PSBN	RUS 01 B14	SD16K840362	LAPP001-SHLTR	1PKRC 118 95/1	ERICSSON
1086	LAPP001	1001297	LA-RICS PSBN	SAU 01 01	SCD3A539395	LAPP001-SHLTR	1PZHY 601 17/1	ERICSSON
1087	LAPP001	1001299	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195788	LAPP001-TWR	KRC115032/2 (TT2667)	ERICSSON
1088	LAPP001	1001300	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195804	LAPP001-TWR	KRC115032/2 (TT2667)	ERICSSON
1089	LAPP001	1001301	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195820	LAPP001-TWR	KRC115032/2 (TT2667)	ERICSSON
1090	LAPP001	1001302	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98489	LAPP001-SHLTR	1PNCD90141/1R2B	ERICSSON

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1091	LAPP001	1002745	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318487	LAPP001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1092	LAPP001	1002748	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318490	LAPP001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1093	LAPP001	1002915	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-004	LAPP001-PWR	CAC-A45201190P	GENERAL DYNAMICS
1094	LAPP001	1004285	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P212251	LAPP001-SHLTR	BMK90594	ERICSSON
1095	LAPP001	1013200	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A086991	LAPP001-SHLTR	PBMK90188	ERICSSON
1096	LAPP001	1013203	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A086981	LAPP001-SHLTR	PBMK90188	ERICSSON
1097	LAPP001	1013215	LA-RICS PSBN	SP 415 DC Unit	A2310EONOE	LAPP001-SHLTR	BFM901555/1	ERICSSON
1098	LAPP001	1013221	LA-RICS PSBN	70' Monopole	112646	LAPP001-TWR	M-100-C-1	SABRE/GDIT
1099	LAPP001	1013228	LA-RICS PSBN	Generator 24 Hour	SGM32C276	LAPP001-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1100	LAPP001	1013229	LA-RICS PSBN	Automatic Transfer Switch	SGM32CC6D	LAPP001-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1101	LASDALD	1000121	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199750	LASDALD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1102	LASDALD	1000123	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199752	LASDALD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1103	LASDALD	1000125	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199754	LASDALD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1104	LASDALD	1000135	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199764	LASDALD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1105	LASDALD	1000146	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199870	LASDALD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1106	LASDALD	1000156	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199880	LASDALD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1107	LASDALD	1000322	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98897	LASDALD-SHLTR	1PNCD90141/1R2B	ERICSSON
1108	LASDALD	1001142	LA-RICS PSBN	DUS 41 01	SD16H514406	LASDALD-SHLTR	1PKDU 137 624/1	ERICSSON
1109	LASDALD	1001693	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068958	LASDALD-SHLTR	PBMK90188	ERICSSON
1110	LASDALD	1001694	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195779	LASDALD-TWR	KRC115032/2 (TT2667)	ERICSSON
1111	LASDALD	1001695	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195780	LASDALD-TWR	KRC115032/2 (TT2667)	ERICSSON
1112	LASDALD	1001696	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195784	LASDALD-TWR	KRC115032/2 (TT2667)	ERICSSON
1113	LASDALD	1002127	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-031	LASDALD-PWR	CAC-A45201190P	GENERAL DYNAMICS
1114	LASDALD	1002321	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068970	LASDALD-SHLTR	PBMK90188 (TT2374)	ERICSSON
1115	LASDALD	1002451	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/				
1116	LASDALD	1002452	LA-RICS PSBN	2TX/4RX Configuration License	SD16J620015	LASDALD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1117	LASDALD	1002453	LA-RICS PSBN	PDU 01 04	SC941820007	LASDALD-SHLTR	1PBMG 980 336/2	ERICSSON
1118	LASDALD	1002454	LA-RICS PSBN	PDU 01 01	NSN	LASDALD-SHLTR	1PBMG 980 336/2	ERICSSON
1119	LASDALD	1002455	LA-RICS PSBN	PDU 01 01	SK052530427	LASDALD-SHLTR	1PBMG 980 336/7	ERICSSON
1120	LASDALD	1002455	LA-RICS PSBN	BFU 02 01	SBR83371666	LASDALD-SHLTR	1PBMG 980 387/1	ERICSSON
1121	LASDALD	1002456	LA-RICS PSBN	PSU AC 03	SBR83398073	LASDALD-SHLTR	1PBML 161 184/1	ERICSSON
1122	LASDALD	1002457	LA-RICS PSBN	PSU AC 03	SBR83398107	LASDALD-SHLTR	1PBML 161 184/1	ERICSSON
1123	LASDALD	1002458	LA-RICS PSBN	PSU AC 03	SBR83398108	LASDALD-SHLTR	1PBML 161 184/1	ERICSSON
1124	LASDALD	1002460	LA-RICS PSBN	PFU 01 01	SBR83381158	LASDALD-SHLTR	1PKFE 101 1162/1	ERICSSON
1125	LASDALD	1002461	LA-RICS PSBN	RUS 01 B14	SD16J531447	LASDALD-SHLTR	1PKRC 118 95/1	ERICSSON
1126	LASDALD	1002462	LA-RICS PSBN	RUS 01 B14	SD16J579527	LASDALD-SHLTR	1PKRC 118 95/1	ERICSSON
1127	LASDALD	1002463	LA-RICS PSBN	RUS 01 B14	SD16J579591	LASDALD-SHLTR	1PKRC 118 95/1	ERICSSON
1128	LASDALD	1002464	LA-RICS PSBN	RUS 01 B14	SD16J579597	LASDALD-SHLTR	1PKRC 118 95/1	ERICSSON
1129	LASDALD	1002465	LA-RICS PSBN	RUS 01 B14	SD16J579598	LASDALD-SHLTR	1PKRC 118 95/1	ERICSSON
1130	LASDALD	1002466	LA-RICS PSBN	RUS 01 B14	SD16J579601	LASDALD-SHLTR	1PKRC 118 95/1	ERICSSON
1131	LASDALD	1002467	LA-RICS PSBN	SAU 01 01	SCD3A692460	LASDALD-SHLTR	1PZHY 601 17/1	ERICSSON
1132	LASDALD	1002593	LA-RICS PSBN	70' Monopole	272809	LASDALD-TWR	M-100-C-1	VALMONT/GDIT
1133	LASDALD	1002850	LA-RICS PSBN	Generator 72 Hour	SGM32CDRL	LASDALD-PWR	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
1134	LASDALD	1002862	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ35	LASDALD-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1135	LASDALD	1004118	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P197920	LASDALD-SHLTR	BMK90594	ERICSSON
1136	LASDALD	1004119	LA-RICS PSBN	Radio Link Equipment/AMM 6p CNPU3 D R5	A2310ECSYL	LASDALD-SHLTR	BFZ62101	ERICSSON
1137	LASDALD	1004120	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBS89	LASDALD-SHLTR	BFM901555	ERICSSON
1138	LASDALD	1004484	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516189	LASDALD-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1139	LASDALD	1004567	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EK3GX	LASDALD-TWR	1PNTM203194/A03HP	ERICSSON-SYNCREON
1140	LASDALD	1004572	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EKEDY	LASDALD-TWR	1PNTM203194/A03HP	ERICSSON-SYNCREON
1141	LASDALD	1004655	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436427	LASDALD-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1142	LASDALD	1004669	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441953	LASDALD-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1143	LASDCSN	1000080	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199333	LASDCSN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1144	LASDCSN	1000163	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199946	LASDCSN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1145	LASDCSN	1000164	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199947	LASDCSN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1146	LASDCSN	1000737	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-016	LASDCSN-PWR	CAC-A45201190P	GENERAL DYNAMICS

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1146	LASDCSN	1001523	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K874414	LASDCSN-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1147	LASDCSN	1001524	LA-RICS PSBN	PDU 01 04	SC941855258	LASDCSN-SHLTR	1PBMG 980 336/2	ERICSSON
1148	LASDCSN	1001525	LA-RICS PSBN	PDU 01 01	NSN	LASDCSN-SHLTR	1PBMG 980 336/2	ERICSSON
1149	LASDCSN	1001526	LA-RICS PSBN	PDU 01 01	SX052569889	LASDCSN-SHLTR	1PBMG 980 336/7	ERICSSON
1150	LASDCSN	1001527	LA-RICS PSBN	BFU 02 01	SBR83453245	LASDCSN-SHLTR	1PBMG 980 387/1	ERICSSON
1151	LASDCSN	1001528	LA-RICS PSBN	PSU AC 03	SBW99688968	LASDCSN-SHLTR	1PBML 161 184/1	ERICSSON
1152	LASDCSN	1001529	LA-RICS PSBN	PSU AC 03	SBW99689282	LASDCSN-SHLTR	1PBML 161 184/1	ERICSSON
1153	LASDCSN	1001530	LA-RICS PSBN	PSU AC 03	SBW99689344	LASDCSN-SHLTR	1PBML 161 184/1	ERICSSON
1154	LASDCSN	1001531	LA-RICS PSBN	DUS 41 01	SD16K270824	LASDCSN-SHLTR	1PKDU 137 624/1	ERICSSON
1155	LASDCSN	1001532	LA-RICS PSBN	PFU 01 01	SBR83553827	LASDCSN-SHLTR	1PKFE 101 1162/1	ERICSSON
1156	LASDCSN	1001533	LA-RICS PSBN	RUS 01 B14	SD16K807427	LASDCSN-SHLTR	1PKRC 118 95/1	ERICSSON
1157	LASDCSN	1001534	LA-RICS PSBN	RUS 01 B14	SD16K807429	LASDCSN-SHLTR	1PKRC 118 95/1	ERICSSON
1158	LASDCSN	1001535	LA-RICS PSBN	RUS 01 B14	SD16K821313	LASDCSN-SHLTR	1PKRC 118 95/1	ERICSSON
1159	LASDCSN	1001536	LA-RICS PSBN	RUS 01 B14	SD16K840297	LASDCSN-SHLTR	1PKRC 118 95/1	ERICSSON
1160	LASDCSN	1001537	LA-RICS PSBN	RUS 01 B14	SD16K840299	LASDCSN-SHLTR	1PKRC 118 95/1	ERICSSON
1161	LASDCSN	1001538	LA-RICS PSBN	RUS 01 B14	SD16K840302	LASDCSN-SHLTR	1PKRC 118 95/1	ERICSSON
1162	LASDCSN	1001539	LA-RICS PSBN	SAU 01 01	SCD3A539440	LASDCSN-SHLTR	1PZHY 601 17/1	ERICSSON
1163	LASDCSN	1001540	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A072575	LASDCSN-SHLTR	PBMK90188	ERICSSON
1164	LASDCSN	1001541	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195755	LASDCSN-TWR	KRC115032/2 (TT2667)	ERICSSON
1165	LASDCSN	1001542	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195757	LASDCSN-TWR	KRC115032/2 (TT2667)	ERICSSON
1166	LASDCSN	1001543	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195768	LASDCSN-TWR	KRC115032/2 (TT2667)	ERICSSON
1167	LASDCSN	1002137	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KU02953	LASDCSN-SHLTR	1PNCD90141/1R2B	ERICSSON
1168	LASDCSN	1003071	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065782	LASDCSN-SHLTR	PBMK90188	ERICSSON
1169	LASDCSN	1004278	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P204523	LASDCSN-SHLTR	BMK90594	ERICSSON
1170	LASDCSN	1004279	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU7W	LASDCSN-SHLTR	BF262101	ERICSSON
1171	LASDCSN	1004280	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310ED4VA	LASDCSN-SHLTR	BFM901555	ERICSSON
1172	LASDCSN	1004504	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090446	LASDCSN-TWR	1PUKY22069/DC15	ERICSSON-SYNCREON
1173	LASDCSN	1004532	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	SA2310EJ901	LASDCSN-TWR	1PNTM203171/A06HP	ERICSSON-SYNCREON
1174	LASDCSN	1004533	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	SA2310E1KVA	LASDCSN-TWR	1PNTM203171/A06HP	ERICSSON-SYNCREON
1175	LASDCSN	1004621	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM775	LASDCSN-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1176	LASDCSN	1004622	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM77A	LASDCSN-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1177	LASDCSN	1004695	LA-RICS PSBN	Generator 72 Hour	SGM32C29D	LASDCSN-PWR	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
1178	LASDCSN	1004696	LA-RICS PSBN	Automatic Transfer Switch	SGM32CC6C	LASDCSN-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
1179	LASDCSN	1005764	LA-RICS PSBN	70' Monopole	269336	LASDCSN-TWR	M-100-C-1	VALMONT/GDIT
1180	LASDIDT	1000349	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-035	LASDIDT-PWR	CAC-A45201190P	GENERAL DYNAMICS
1181	LASDIDT	1001971	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K857920	LASDIDT-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1182	LASDIDT	1001972	LA-RICS PSBN	PDU 01 04	SC941855195	LASDIDT-SHLTR	1PBMG 980 336/2	ERICSSON
1183	LASDIDT	1001973	LA-RICS PSBN	PDU 01 01	SX052594371	LASDIDT-SHLTR	1PBMG 980 336/7	ERICSSON
1184	LASDIDT	1001974	LA-RICS PSBN	BFU 02 01	SBR83453208	LASDIDT-SHLTR	1PBMG 980 387/1	ERICSSON
1185	LASDIDT	1001975	LA-RICS PSBN	PSU AC 03	SBW99686549	LASDIDT-SHLTR	1PBML 161 184/1	ERICSSON
1186	LASDIDT	1001976	LA-RICS PSBN	PSU AC 03	SBW99686583	LASDIDT-SHLTR	1PBML 161 184/1	ERICSSON
1187	LASDIDT	1001977	LA-RICS PSBN	PSU AC 03	SBW99686616	LASDIDT-SHLTR	1PBML 161 184/1	ERICSSON
1188	LASDIDT	1001978	LA-RICS PSBN	DUS 41 01	SD16K270601	LASDIDT-SHLTR	1PKDU 137 624/1	ERICSSON
1189	LASDIDT	1001979	LA-RICS PSBN	PFU 01 01	SBR83553816	LASDIDT-SHLTR	1PKFE 101 1162/1	ERICSSON
1190	LASDIDT	1001980	LA-RICS PSBN	RUS 01 B14	SD16K807366	LASDIDT-SHLTR	1PKRC 118 95/1	ERICSSON
1191	LASDIDT	1001981	LA-RICS PSBN	RUS 01 B14	SD16K807368	LASDIDT-SHLTR	1PKRC 118 95/1	ERICSSON
1192	LASDIDT	1001982	LA-RICS PSBN	RUS 01 B14	SD16K807369	LASDIDT-SHLTR	1PKRC 118 95/1	ERICSSON
1193	LASDIDT	1001983	LA-RICS PSBN	RUS 01 B14	SD16K807370	LASDIDT-SHLTR	1PKRC 118 95/1	ERICSSON
1194	LASDIDT	1001984	LA-RICS PSBN	RUS 01 B14	SD16K807408	LASDIDT-SHLTR	1PKRC 118 95/1	ERICSSON
1195	LASDIDT	1001985	LA-RICS PSBN	RUS 01 B14	SD16K807411	LASDIDT-SHLTR	1PKRC 118 95/1	ERICSSON
1196	LASDIDT	1001986	LA-RICS PSBN	SAU 01 01	SCD3A539279	LASDIDT-SHLTR	1PZHY 601 17/1	ERICSSON
1197	LASDIDT	1001987	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069039	LASDIDT-SHLTR	PBMK90188	ERICSSON
1198	LASDIDT	1001988	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194175	LASDIDT-TWR	KRC115032/2 (TT2667)	ERICSSON
1199	LASDIDT	1001989	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194176	LASDIDT-TWR	KRC115032/2 (TT2667)	ERICSSON
1200	LASDIDT	1001990	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194264	LASDIDT-TWR	KRC115032/2 (TT2667)	ERICSSON
1201	LASDIDT	1001991	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KN97458	LASDIDT-SHLTR	1PNCD90141/1R2B	ERICSSON
1202	LASDIDT	1002279	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069420	LASDIDT-SHLTR	PBMK90188 (TT2374)	ERICSSON
1203	LASDIDT	1002905	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658443	LASDIDT-TWR	DS80010734V01	KATHREIN

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1204	LASDIDT	1002906	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658446	LASDIDT-TWR	DS80010734V01	KATHREIN
1205	LASDIDT	1002911	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658445	LASDIDT-TWR	DS80010734V01	KATHREIN
1206	LASDLIDT	1004159	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P229906	LASDLIDT-SHLTR	BMK90594	ERICSSON
1207	LASDIDT	1004160	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBRUC	LASDIDT-SHLTR	BFM901555	ERICSSON
1208	LASDIDT	1004356	LA-RICS PSBN	Generator 24 Hour	SGM32CDPX	LASDIDT-PWR	20REO2K/GM94622-SA1	COLLICUTT/KOHLER
1209	LASDIDT	1004357	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD5J	LASDIDT-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1210	LASDIDT	1008098	LA-RICS PSBN	70' Monopole/Flagpole	119542	LASDIDT-TWR	Flagpole-100-C-1	SABRE/GDIT
1211	LASDLKD	1000073	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199326	LASDLKD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1212	LASDLKD	1000079	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199332	LASDLKD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1213	LASDLKD	1000092	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199347	LASDLKD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1214	LASDLKD	1000751	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-030	LASDLKD-PWR	CAC-A45201190P	GENERAL DYNAMICS
1215	LASDLKD	1000850	LA-RICS PSBN	RUS 01 B14	SD16J116128	LASDLKD-SHLTR	1PKRC 118 95/1	ERICSSON
1216	LASDLKD	1001413	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K862540	LASDLKD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1217	LASDLKD	1001414	LA-RICS PSBN	PDU 01 04	SC941855165	LASDLKD-SHLTR	1PBMG 980 336/2	ERICSSON
1218	LASDLKD	1001415	LA-RICS PSBN	PDU 01 01	NSN	LASDLKD-SHLTR	1PBMG 980 336/2	ERICSSON
1219	LASDLKD	1001416	LA-RICS PSBN	PDU 01 01	SX052594337	LASDLKD-SHLTR	1PBMG 980 336/7	ERICSSON
1220	LASDLKD	1001417	LA-RICS PSBN	BFU 02 01	SBR83453310	LASDLKD-SHLTR	1PBMG 980 387/1	ERICSSON
1221	LASDLKD	1001418	LA-RICS PSBN	PSU AC 03	SBW99688860	LASDLKD-SHLTR	1PBML 161 184/1	ERICSSON
1222	LASDLKD	1001419	LA-RICS PSBN	PSU AC 03	SBW99688969	LASDLKD-SHLTR	1PBML 161 184/1	ERICSSON
1223	LASDLKD	1001420	LA-RICS PSBN	PSU AC 03	SBW99689060	LASDLKD-SHLTR	1PBML 161 184/1	ERICSSON
1224	LASDLKD	1001421	LA-RICS PSBN	DUS 41 01	SD16K270635	LASDLKD-SHLTR	1PKDU 137 624/1	ERICSSON
1225	LASDLKD	1001422	LA-RICS PSBN	PFU 01 01	SBR83317043	LASDLKD-SHLTR	1PKFE 101 1162/1	ERICSSON
1226	LASDLKD	1001423	LA-RICS PSBN	RUS 01 B14	SD16K821329	LASDLKD-SHLTR	1PKRC 118 95/1	ERICSSON
1227	LASDLKD	1001424	LA-RICS PSBN	RUS 01 B14	SD16K821337	LASDLKD-SHLTR	1PKRC 118 95/1	ERICSSON
1228	LASDLKD	1001425	LA-RICS PSBN	RUS 01 B14	SD16K821341	LASDLKD-SHLTR	1PKRC 118 95/1	ERICSSON
1229	LASDLKD	1001426	LA-RICS PSBN	RUS 01 B14	SD16K821360	LASDLKD-SHLTR	1PKRC 118 95/1	ERICSSON
1230	LASDLKD	1001427	LA-RICS PSBN	RUS 01 B14	SD16K821364	LASDLKD-SHLTR	1PKRC 118 95/1	ERICSSON
1231	LASDLKD	1001429	LA-RICS PSBN	SAU 01 01	SCD3A539262	LASDLKD-SHLTR	1PZHY 601 17/1	ERICSSON
1232	LASDLKD	1001430	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068401	LASDLKD-SHLTR	PBMK90188 (TT2374)	ERICSSON
1233	LASDLKD	1001431	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194150	LASDLKD-TWR	KRC115032/2 (TT2667)	ERICSSON
1234	LASDLKD	1001432	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195782	LASDLKD-TWR	KRC115032/2 (TT2667)	ERICSSON
1235	LASDLKD	1001433	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195808	LASDLKD-TWR	KRC115032/2 (TT2667)	ERICSSON
1236	LASDLKD	1001434	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98521	LASDLKD-SHLTR	1PNCD90141/1R2B	ERICSSON
1237	LASDLKD	1003439	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068457	LASDLKD-SHLTR	PBMK90188	ERICSSON
1238	LASDLKD	1004244	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P237991	LASDLKD-SHLTR	BMK90594	ERICSSON
1239	LASDLKD	1004245	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDU2Z	LASDLKD-SHLTR	BFM901555	ERICSSON
1240	LASDLKD	1004314	LA-RICS PSBN	Generator 24 Hour	SGM32C9V2	LASDLKD-PWR	20REO2K/GM94622-SA1	COLLICUTT/KOHLER
1241	LASDLKD	1004316	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4L8	LASDLKD-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1242	LASDLKD	1004611	LA-RICS PSBN	70' Monopole	269335	LASDLKD-TWR	M-100-C-1	VALMONT/GDIT
1243	LASDLNX	1000128	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199757	LASDLNX-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1244	LASDLNX	1000132	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199761	LASDLNX-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1245	LASDLNX	1000160	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199933	LASDLNX-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1246	LASDLNX	1000854	LA-RICS PSBN	RUS 01 B14	SD16J116190	LASDLNX-SHLTR	1PKRC 118 95/1	ERICSSON
1247	LASDLNX	1001782	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858086	LASDLNX-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1248	LASDLNX	1001783	LA-RICS PSBN	PDU 01 04	SC941855181	LASDLNX-SHLTR	1PBMG 980 336/2	ERICSSON
1249	LASDLNX	1001784	LA-RICS PSBN	PDU 01 01	SX052594194	LASDLNX-SHLTR	1PBMG 980 336/2	ERICSSON
1250	LASDLNX	1001785	LA-RICS PSBN	BFU 02 01	SBR83453213	LASDLNX-SHLTR	1PBMG 980 387/1	ERICSSON
1251	LASDLNX	1001786	LA-RICS PSBN	PSU AC 03	SBW99686459	LASDLNX-SHLTR	1PBML 161 184/1	ERICSSON
1252	LASDLNX	1001787	LA-RICS PSBN	PSU AC 03	SBW99686885	LASDLNX-SHLTR	1PBML 161 184/1	ERICSSON
1253	LASDLNX	1001788	LA-RICS PSBN	PSU AC 03	SBW99686900	LASDLNX-SHLTR	1PBML 161 184/1	ERICSSON
1254	LASDLNX	1001789	LA-RICS PSBN	DUS 41 01	SD16K270608	LASDLNX-SHLTR	1PKDU 137 624/1	ERICSSON
1255	LASDLNX	1001790	LA-RICS PSBN	PFU 01 01	SBR83553894	LASDLNX-SHLTR	1PKFE 101 1162/1	ERICSSON
1256	LASDLNX	1001791	LA-RICS PSBN	RUS 01 B14	SD16K807439	LASDLNX-SHLTR	1PKRC 118 95/1	ERICSSON
1257	LASDLNX	1001792	LA-RICS PSBN	RUS 01 B14	SD16K807458	LASDLNX-SHLTR	1PKRC 118 95/1	ERICSSON
1258	LASDLNX	1001793	LA-RICS PSBN	RUS 01 B14	SD16K807459	LASDLNX-SHLTR	1PKRC 118 95/1	ERICSSON
1259	LASDLNX	1001794	LA-RICS PSBN	RUS 01 B14	SD16K807461	LASDLNX-SHLTR	1PKRC 118 95/1	ERICSSON
1260	LASDLNX	1001796	LA-RICS PSBN	RUS 01 B14	SD16K807464	LASDLNX-SHLTR	1PKRC 118 95/1	ERICSSON
1261	LASDLNX	1001797	LA-RICS PSBN	SAU 01 01	SCD3A539717	LASDLNX-SHLTR	1PZHY 601 17/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1262	LASDLNX	1001798	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069002	LASDLNX-SHLTR	PBMK90188	ERICSSON
1263	LASDLNX	1001800	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195774	LASDLNX-TWR	KRC115032/2 (TT2667)	ERICSSON
1264	LASDLNX	1001801	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195778	LASDLNX-TWR	KRC115032/2 (TT2667)	ERICSSON
1265	LASDLNX	1001802	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97427	LASDLNX-SHLTR	1PNC90141/1R2B	ERICSSON
1266	LASDLNX	1002094	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194170	LASDLNX-SHLTR	KRC115032/2 (TT2667)	ERICSSON
1267	LASDLNX	1002132	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-036	LASDLNX-PWR	CAC-A45201190P	GENERAL DYNAMICS
1268	LASDLNX	1003462	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068465	LASDLNX-SHLTR	PBMK90188	ERICSSON
1269	LASDLNX	1004189	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P238203	LASDLNX-SHLTR	BMK90594	ERICSSON
1270	LASDLNX	1004190	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310ED4V1	LASDLNX-SHLTR	BFM901555	ERICSSON
1271	LASDLNX	1004612	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCX6	LASDLNX-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1272	LASDLNX	1005762	LA-RICS PSBN	70' Monopole	275291	LASDLNX-TWR	M-100-C-1	VALMONT/GDIT
1273	LASDLNX	1013132	LA-RICS PSBN	Generator 24 Hour	SGM32CDP2	LASDLNX-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1274	LASDNCC	1000083	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199336	LASDNCC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1275	LASDNCC	1000190	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236085	LASDNCC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1276	LASDNCC	1000193	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236094	LASDNCC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1277	LASDNCC	1000195	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236097	LASDNCC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1278	LASDNCC	1000197	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236137	LASDNCC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1279	LASDNCC	1000199	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462236141	LASDNCC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1280	LASDNCC	1000966	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J151621	LASDNCC-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1281	LASDNCC	1000967	LA-RICS PSBN	PDU 01 01	SX052507416	LASDNCC-SHLTR	1PBMG 980 336/2	ERICSSON
1282	LASDNCC	1000968	LA-RICS PSBN	PDU 01 01	NSN	LASDNCC-SHLTR	1PBMG 980 336/2	ERICSSON
1283	LASDNCC	1000969	LA-RICS PSBN	PDU 01 04	SX052554867	LASDNCC-SHLTR	1PBMG 980 336/7	ERICSSON
1284	LASDNCC	1000970	LA-RICS PSBN	BFU 01 02	SBR83372847	LASDNCC-SHLTR	1PBMG 980 387/1	ERICSSON
1285	LASDNCC	1000971	LA-RICS PSBN	PSU AC 03	SBW99660301	LASDNCC-SHLTR	1PBML 161 184/1	ERICSSON
1286	LASDNCC	1000972	LA-RICS PSBN	PSU AC 03	SBW99661131	LASDNCC-SHLTR	1PBML 161 184/1	ERICSSON
1287	LASDNCC	1000973	LA-RICS PSBN	PSU AC 03	SBW99661579	LASDNCC-SHLTR	1PBML 161 184/1	ERICSSON
1288	LASDNCC	1000974	LA-RICS PSBN	DUS 41 01	SD16H442663	LASDNCC-SHLTR	1PKDU 137 624/1	ERICSSON
1289	LASDNCC	1000975	LA-RICS PSBN	PFU 01 01	SBR83317487	LASDNCC-SHLTR	1PKFE 101 1162/1	ERICSSON
1290	LASDNCC	1000976	LA-RICS PSBN	RUS 01 B14	SD16I116051	LASDNCC-SHLTR	1PKRC 118 95/1	ERICSSON
1291	LASDNCC	1000977	LA-RICS PSBN	RUS 01 B14	SD16I116090	LASDNCC-SHLTR	1PKRC 118 95/1	ERICSSON
1292	LASDNCC	1000978	LA-RICS PSBN	RUS 01 B14	SD16I116099	LASDNCC-SHLTR	1PKRC 118 95/1	ERICSSON
1293	LASDNCC	1000979	LA-RICS PSBN	RUS 01 B14	SD16I116101	LASDNCC-SHLTR	1PKRC 118 95/1	ERICSSON
1294	LASDNCC	1000980	LA-RICS PSBN	RUS 01 B14	SD16I116104	LASDNCC-SHLTR	1PKRC 118 95/1	ERICSSON
1295	LASDNCC	1000981	LA-RICS PSBN	RUS 01 B14	SD16I116105	LASDNCC-SHLTR	1PKRC 118 95/1	ERICSSON
1296	LASDNCC	1000983	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065637	LASDNCC-SHLTR	PBMK90188 (TT2374)	ERICSSON
1297	LASDNCC	1001150	LA-RICS PSBN	SAU 01 01	SCR9A162642	LASDNCC-SHLTR	1PZHY 601 17/1	ERICSSON
1298	LASDNCC	1001925	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195758	LASDNCC-TWR	KRC115032/2 (TT2667)	ERICSSON
1299	LASDNCC	1001926	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195770	LASDNCC-TWR	KRC115032/2 (TT2667)	ERICSSON
1300	LASDNCC	1001927	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195772	LASDNCC-TWR	KRC115032/2 (TT2667)	ERICSSON
1301	LASDNCC	1002110	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-014	LASDNCC-PWR	CAC-A45201190P	GENERAL DYNAMICS
1302	LASDNCC	1002139	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK25975	LASDNCC-SHLTR	1PNC90141/1R2B	ERICSSON
1303	LASDNCC	1003209	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068455	LASDNCC-SHLTR	PBMK90188	ERICSSON
1304	LASDNCC	1004154	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P223807	LASDNCC-SHLTR	BMK90594	ERICSSON
1305	LASDNCC	1004155	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU40	LASDNCC-SHLTR	BFZ62101	ERICSSON
1306	LASDNCC	1004156	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBRYW	LASDNCC-SHLTR	BFM901555	ERICSSON
1307	LASDNCC	1004359	LA-RICS PSBN	Generator 24 Hour	SGM32C28K	LASDNCC-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1308	LASDNCC	1004360	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4L5	LASDNCC-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1309	LASDNCC	1004481	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61513417	LASDNCC-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1310	LASDNCC	1004542	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EFHJF	LASDNCC-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
1311	LASDNCC	1004545	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EFEN3	LASDNCC-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
1312	LASDNCC	1004667	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441956	LASDNCC-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1313	LASDNCC	1004671	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441939	LASDNCC-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1314	LASDNWK	1000111	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199739	LASDNWK-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1315	LASDNWK	1000119	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199748	LASDNWK-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1316	LASDNWK	1000138	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199767	LASDNWK-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1317	LASDNWK	1000741	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-020	LASDNWK-PWR	CAC-A45201190P	GENERAL DYNAMICS
1318	LASDNWK	1001172	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065662	LASDNWK-SHLTR	PBMK90188	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1319	LASDNWK	1001173	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190372	LASDNWK-TWR	KRC115032/2 (TT2667)	ERICSSON
1320	LASDNWK	1001174	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190361	LASDNWK-TWR	KRC115032/2 (TT2667)	ERICSSON
1321	LASDNWK	1001175	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190427	LASDNWK-TWR	KRC115032/2 (TT2667)	ERICSSON
1322	LASDNWK	1001457	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K862655	LASDNWK-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1323	LASDNWK	1001458	LA-RICS PSBN	PDU 01 04	SC941855231	LASDNWK-SHLTR	1PBMG 980 336/2	ERICSSON
1324	LASDNWK	1001459	LA-RICS PSBN	PDU 01 01	NSN	LASDNWK-SHLTR	1PBMG 980 336/2	ERICSSON
1325	LASDNWK	1001460	LA-RICS PSBN	PDU 01 01	SK052594297	LASDNWK-SHLTR	1PBMG 980 336/7	ERICSSON
1326	LASDNWK	1001461	LA-RICS PSBN	BFU 02 01	SBR83453228	LASDNWK-SHLTR	1PBMG 980 387/1	ERICSSON
1327	LASDNWK	1001462	LA-RICS PSBN	PSU AC 03	SBW99688914	LASDNWK-SHLTR	1PBML 161 184/1	ERICSSON
1328	LASDNWK	1001463	LA-RICS PSBN	PSU AC 03	SBW99688930	LASDNWK-SHLTR	1PBML 161 184/1	ERICSSON
1329	LASDNWK	1001464	LA-RICS PSBN	PSU AC 03	SBW99688931	LASDNWK-SHLTR	1PBML 161 184/1	ERICSSON
1330	LASDNWK	1001465	LA-RICS PSBN	DUS 41 01	SD16K270623	LASDNWK-SHLTR	1PKDU 137 624/1	ERICSSON
1331	LASDNWK	1001466	LA-RICS PSBN	PFU 01 01	SBR83553873	LASDNWK-SHLTR	1PKFE 101 1162/1	ERICSSON
1332	LASDNWK	1001467	LA-RICS PSBN	RUS 01 B14	SD16K821338	LASDNWK-SHLTR	1PKRC 118 95/1	ERICSSON
1333	LASDNWK	1001468	LA-RICS PSBN	RUS 01 B14	SD16K821361	LASDNWK-SHLTR	1PKRC 118 95/1	ERICSSON
1334	LASDNWK	1001469	LA-RICS PSBN	RUS 01 B14	SD16K821365	LASDNWK-SHLTR	1PKRC 118 95/1	ERICSSON
1335	LASDNWK	1001470	LA-RICS PSBN	RUS 01 B14	SD16K821370	LASDNWK-SHLTR	1PKRC 118 95/1	ERICSSON
1336	LASDNWK	1001471	LA-RICS PSBN	RUS 01 B14	SD16K821371	LASDNWK-SHLTR	1PKRC 118 95/1	ERICSSON
1337	LASDNWK	1001472	LA-RICS PSBN	RUS 01 B14	SD16K821373	LASDNWK-SHLTR	1PKRC 118 95/1	ERICSSON
1338	LASDNWK	1001473	LA-RICS PSBN	SAU 01 01	SCD3A539334	LASDNWK-SHLTR	1PZHY 601 17/1	ERICSSON
1339	LASDNWK	1001478	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97468	LASDNWK-SHLTR	1PNC90141/1R2B	ERICSSON
1340	LASDNWK	1002195	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A066019	LASDNWK-SHLTR	PBMK90188 (TT2374)	ERICSSON
1341	LASDNWK	1002989	LA-RICS PSBN	70' Monopole	110111	LASDNWK-TWR	M-100-C-1	SABRE/GDIT
1342	LASDNWK	1003975	LA-RICS PSBN	Generator 24 Hour	SGM32C272	LASDNWK-PWR	20REO2K/GM94622-SA1	COLLICUTT/KOHLER
1343	LASDNWK	1003983	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ99	LASDNWK-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1344	LASDNWK	1004167	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P238317	LASDNWK-SHLTR	BMK90594	ERICSSON
1345	LASDNWK	1004168	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EB52Y	LASDNWK-SHLTR	BFM901555	ERICSSON
1346	LASDPRV	1001392	LA-RICS PSBN	PDU 01 04	SC941855182	LASDPRV-SHLTR	1PBMG 980 336/2	ERICSSON
1347	LASDPRV	1001545	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858095	LASDPRV-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1348	LASDPRV	1001547	LA-RICS PSBN	PDU 01 01	NSN	LASDPRV-SHLTR	1PBMG 980 336/2	ERICSSON
1349	LASDPRV	1001548	LA-RICS PSBN	PDU 01 01	SK052594248	LASDPRV-SHLTR	1PBMG 980 336/7	ERICSSON
1350	LASDPRV	1001549	LA-RICS PSBN	BFU 02 01	SBR83453215	LASDPRV-SHLTR	1PBMG 980 387/1	ERICSSON
1351	LASDPRV	1001550	LA-RICS PSBN	PSU AC 03	SBW99686408	LASDPRV-SHLTR	1PBML 161 184/1	ERICSSON
1352	LASDPRV	1001551	LA-RICS PSBN	PSU AC 03	SBW99686462	LASDPRV-SHLTR	1PBML 161 184/1	ERICSSON
1353	LASDPRV	1001552	LA-RICS PSBN	PSU AC 03	SBW99686804	LASDPRV-SHLTR	1PBML 161 184/1	ERICSSON
1354	LASDPRV	1001553	LA-RICS PSBN	DUS 41 01	SD16K270594	LASDPRV-SHLTR	1PKDU 137 624/1	ERICSSON
1355	LASDPRV	1001554	LA-RICS PSBN	PFU 01 01	SBR83553793	LASDPRV-SHLTR	1PKFE 101 1162/1	ERICSSON
1356	LASDPRV	1001555	LA-RICS PSBN	RUS 01 B14	SD16K807437	LASDPRV-SHLTR	1PKRC 118 95/1	ERICSSON
1357	LASDPRV	1001556	LA-RICS PSBN	RUS 01 B14	SD16K807440	LASDPRV-SHLTR	1PKRC 118 95/1	ERICSSON
1358	LASDPRV	1001557	LA-RICS PSBN	RUS 01 B14	SD16K807441	LASDPRV-SHLTR	1PKRC 118 95/1	ERICSSON
1359	LASDPRV	1001558	LA-RICS PSBN	RUS 01 B14	SD16K807445	LASDPRV-SHLTR	1PKRC 118 95/1	ERICSSON
1360	LASDPRV	1001559	LA-RICS PSBN	RUS 01 B14	SD16K807466	LASDPRV-SHLTR	1PKRC 118 95/1	ERICSSON
1361	LASDPRV	1001560	LA-RICS PSBN	RUS 01 B14	SD16K807470	LASDPRV-SHLTR	1PKRC 118 95/1	ERICSSON
1362	LASDPRV	1001561	LA-RICS PSBN	SAU 01 01	SCD3A539804	LASDPRV-SHLTR	1PZHY 601 17/1	ERICSSON
1363	LASDPRV	1001562	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069030	LASDPRV-SHLTR	PBMK90188	ERICSSON
1364	LASDPRV	1001566	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97469	LASDPRV-SHLTR	1PNC90141/1R2B	ERICSSON
1365	LASDPRV	1002197	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R214158	LASDPRV-TWR	KRC115032/2 (TT2667)	ERICSSON
1366	LASDPRV	1002364	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195695	LASDPRV-TWR	KRC115032/2 (TT2667)	ERICSSON
1367	LASDPRV	1002641	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297749	LASDPRV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1368	LASDPRV	1002686	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307246	LASDPRV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1369	LASDPRV	1002688	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307248	LASDPRV-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1370	LASDPRV	1002979	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-068	LASDPRV-PWR	CAC-A45201190P	GENERAL DYNAMICS
1371	LASDPRV	1003370	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065786	LASDPRV-SHLTR	PBMK90188	ERICSSON
1372	LASDPRV	1003373	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198432	LASDPRV-TWR	KRC115032/2 (TT2667)	ERICSSON
1373	LASDPRV	1004161	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P223715	LASDPRV-SHLTR	BMK90594	ERICSSON
1374	LASDPRV	1004162	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU5R	LASDPRV-SHLTR	BFZ62101	ERICSSON
1375	LASDPRV	1004163	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBVZH	LASDPRV-SHLTR	BFM901555	ERICSSON
1376	LASDPRV	1004477	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516186	LASDPRV-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1377	LASDPRV	1004571	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EHR75	LASDPRV-TWR	1PNTM203194/A03HP	ERICSSON-SYNCREON
1378	LASDPRV	1004573	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EJAR5	LASDPRV-TWR	1PNTM203194/A03HP	ERICSSON-SYNCREON
1379	LASDPRV	1004624	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6YQ	LASDPRV-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1380	LASDPRV	1004642	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6YY	LASDPRV-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1381	LASDPRV	1008297	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD5N	LASDPRV-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
1382	LASDPRV	1013141	LA-RICS PSBN	70' Monopole/Palm	110237	LASDPRV-TWR	Monopalm-100-C-1	SABRE/GDIT
1383	LASDPRV	1013234	LA-RICS PSBN	Generator 24 Hour	SGM32C27C	LASDPRV-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1384	LASDSCV	1000323	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98898	LASDSCV-SHLTR	1PNC90141/1R2B	ERICSSON
1385	LASDSCV	1001218	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J201809	LASDSCV-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1386	LASDSCV	1001219	LA-RICS PSBN	PDU 01 01	SX052503781	LASDSCV-SHLTR	1PBMG 980 336/2	ERICSSON
1387	LASDSCV	1001220	LA-RICS PSBN	PDU 01 01	NSN	LASDSCV-SHLTR	1PBMG 980 336/2	ERICSSON
1388	LASDSCV	1001221	LA-RICS PSBN	PDU 01 04	SX052560356	LASDSCV-SHLTR	1PBMG 980 336/7	ERICSSON
1389	LASDSCV	1001222	LA-RICS PSBN	BFU 01 02	SBR83373343	LASDSCV-SHLTR	1PBMG 980 387/1	ERICSSON
1390	LASDSCV	1001223	LA-RICS PSBN	PSU AC 03	SBW99662268	LASDSCV-SHLTR	1PBML 161 184/1	ERICSSON
1391	LASDSCV	1001224	LA-RICS PSBN	PSU AC 03	SBW99662269	LASDSCV-SHLTR	1PBML 161 184/1	ERICSSON
1392	LASDSCV	1001225	LA-RICS PSBN	PSU AC 03	SBW99662446	LASDSCV-SHLTR	1PBML 161 184/1	ERICSSON
1393	LASDSCV	1001226	LA-RICS PSBN	DUS 41 01	SD16H514508	LASDSCV-SHLTR	1PKDU 137 624/1	ERICSSON
1394	LASDSCV	1001227	LA-RICS PSBN	PFU 01 01	SBR83447347	LASDSCV-SHLTR	1PKFE 101 1162/1	ERICSSON
1395	LASDSCV	1001228	LA-RICS PSBN	RUS 01 B14	SD16J116132	LASDSCV-SHLTR	1PKRC 118 95/1	ERICSSON
1396	LASDSCV	1001229	LA-RICS PSBN	RUS 01 B14	SD16J116143	LASDSCV-SHLTR	1PKRC 118 95/1	ERICSSON
1397	LASDSCV	1001230	LA-RICS PSBN	RUS 01 B14	SD16J116145	LASDSCV-SHLTR	1PKRC 118 95/1	ERICSSON
1398	LASDSCV	1001231	LA-RICS PSBN	RUS 01 B14	SD16J116180	LASDSCV-SHLTR	1PKRC 118 95/1	ERICSSON
1399	LASDSCV	1001232	LA-RICS PSBN	RUS 01 B14	SD16J116221	LASDSCV-SHLTR	1PKRC 118 95/1	ERICSSON
1400	LASDSCV	1001233	LA-RICS PSBN	RUS 01 B14	SD16J116222	LASDSCV-SHLTR	1PKRC 118 95/1	ERICSSON
1401	LASDSCV	1001234	LA-RICS PSBN	SAU 01 01	SCR9A162702	LASDSCV-SHLTR	1PZHY 601 17/1	ERICSSON
1402	LASDSCV	1001235	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065674	LASDSCV-SHLTR	PBMK90188	ERICSSON
1403	LASDSCV	1001236	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190633	LASDSCV-TWR	KRC115032/2 (TT2667)	ERICSSON
1404	LASDSCV	1001237	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190629	LASDSCV-TWR	KRC115032/2 (TT2667)	ERICSSON
1405	LASDSCV	1001238	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190617	LASDSCV-TWR	KRC115032/2 (TT2667)	ERICSSON
1406	LASDSCV	1002119	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-023	LASDSCV-PWR	CAC-A45201190P	GENERAL DYNAMICS
1407	LASDSCV	1002902	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658453	LASDSCV-TWR	DS80010734V01	KATHREIN
1408	LASDSCV	1002903	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658456	LASDSCV-TWR	DS80010734V01	KATHREIN
1409	LASDSCV	1002907	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658450	LASDSCV-TWR	DS80010734V01	KATHREIN
1410	LASDSCV	1002908	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658451	LASDSCV-TWR	DS80010734V01	KATHREIN
1411	LASDSCV	1002909	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658455	LASDSCV-TWR	DS80010734V01	KATHREIN
1412	LASDSCV	1003508	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065800	LASDSCV-SHLTR	PBMK90188	ERICSSON
1413	LASDSCV	1004152	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P253027	LASDSCV-SHLTR	BMK90594	ERICSSON
1414	LASDSCV	1004687	LA-RICS PSBN	Generator 24 Hour	SGM32CDP5	LASDSCV-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1415	LASDSCV	1004688	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCF7	LASDSCV-PWR	KCS-DFNC-01045	COLLICUTT/KOHLER
1416	LASDSCV	1008099	LA-RICS PSBN	70' Monopole/Flagpole	293825	LASDSCV-TWR	Flagpole-100-C-1	SABRE/GDIT
1417	LASDSCV	1013216	LA-RICS PSBN	SP 415 DC Unit	A2310EOLV6	LASDSCV-SHLTR	BFM901555/1	ERICSSON
1418	LASDSCV	1013265	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071495	LASDSCV-TWR	DS80010734V01	KATHREIN
1419	LASDSDM	1000112	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199741	LASDSDM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1420	LASDSDM	1000114	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199743	LASDSDM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1421	LASDSDM	1000116	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199745	LASDSDM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1422	LASDSDM	1000169	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199952	LASDSDM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1423	LASDSDM	1000170	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199953	LASDSDM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1424	LASDSDM	1000172	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199956	LASDSDM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1425	LASDSDM	1000347	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98974	LASDSDM-SHLTR	1PNC90141/1R2B	ERICSSON
1426	LASDSDM	1000736	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-015	LASDSDM-PWR	CAC-A45201190P	GENERAL DYNAMICS
1427	LASDSDM	1000945	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200294	LASDSDM-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1428	LASDSDM	1000946	LA-RICS PSBN	PDU 01 01	SX052503582	LASDSDM-SHLTR	1PBMG 980 336/2	ERICSSON
1429	LASDSDM	1000947	LA-RICS PSBN	PDU 01 01	NSN	LASDSDM-SHLTR	1PBMG 980 336/2	ERICSSON
1430	LASDSDM	1000948	LA-RICS PSBN	PDU 01 04	SX052560366	LASDSDM-SHLTR	1PBMG 980 336/7	ERICSSON
1431	LASDSDM	1000949	LA-RICS PSBN	BFU 01 02	SBR83373308	LASDSDM-SHLTR	1PBMG 980 387/1	ERICSSON
1432	LASDSDM	1000950	LA-RICS PSBN	PSU AC 03	SBW99662265	LASDSDM-SHLTR	1PBML 161 184/1	ERICSSON
1433	LASDSDM	1000951	LA-RICS PSBN	PSU AC 03	SBW99662436	LASDSDM-SHLTR	1PBML 161 184/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1434	LASDSM	1000952	LA-RICS PSBN	PSU AC 03	SBW99662453	LASDSM-SHLTR	1PBML 161 184/1	ERICSSON
1435	LASDSM	1000953	LA-RICS PSBN	DUS 41 01	SD16H442885	LASDSM-SHLTR	1PKDU 137 624/1	ERICSSON
1436	LASDSM	1000954	LA-RICS PSBN	PFU 01 01	SBR83317403	LASDSM-SHLTR	1PKFE 101 1162/1	ERICSSON
1437	LASDSM	1000955	LA-RICS PSBN	RUS 01 B14	SD16J116115	LASDSM-SHLTR	1PKRC 118 95/1	ERICSSON
1438	LASDSM	1000956	LA-RICS PSBN	RUS 01 B14	SD16J116138	LASDSM-SHLTR	1PKRC 118 95/1	ERICSSON
1439	LASDSM	1000957	LA-RICS PSBN	RUS 01 B14	SD16J116141	LASDSM-SHLTR	1PKRC 118 95/1	ERICSSON
1440	LASDSM	1000958	LA-RICS PSBN	RUS 01 B14	SD16J116176	LASDSM-SHLTR	1PKRC 118 95/1	ERICSSON
1441	LASDSM	1000959	LA-RICS PSBN	RUS 01 B14	SD16J116213	LASDSM-SHLTR	1PKRC 118 95/1	ERICSSON
1442	LASDSM	1000960	LA-RICS PSBN	RUS 01 B14	SD16J116219	LASDSM-SHLTR	1PKRC 118 95/1	ERICSSON
1443	LASDSM	1000961	LA-RICS PSBN	SAU 01 01	SCR9A162690	LASDSM-SHLTR	1PZHY 601 17/1	ERICSSON
1444	LASDSM	1000962	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A072577	LASDSM-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
1445	LASDSM	1002259	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198450	LASDSM-TWR	KRC115032/2 (TT2667)	ERICSSON
1446	LASDSM	1002260	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198489	LASDSM-TWR	KRC115032/2 (TT2667)	ERICSSON
1447	LASDSM	1002261	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198501	LASDSM-TWR	KRC115032/2 (TT2667)	ERICSSON
1448	LASDSM	1002384	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068966	LASDSM-SHLTR	PBMK90188 (TT2374)	ERICSSON
1449	LASDSM	1004222	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P210907	LASDSM-SHLTR	BMK90594	ERICSSON
1450	LASDSM	1004223	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTP6	LASDSM-SHLTR	BFZ62101	ERICSSON
1451	LASDSM	1004224	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDUHR	LASDSM-SHLTR	BFM901555	ERICSSON
1452	LASDSM	1004494	LA-RICS PSBN	Antenna/Ant2 0.6 18 HPX E2A, D.P 18Hz	SBE61520206	LASDSM-TWR	1PUKY22044/DC15	ERICSSON-SYNCREON
1453	LASDSM	1004586	LA-RICS PSBN	Radio Unit/RAU2 X 18/A31 HP Kit	SA2310EKD8X	LASDSM-TWR	1PNTM203152/A31HP	ERICSSON-SYNCREON
1454	LASDSM	1004588	LA-RICS PSBN	Radio Unit/RAU2 X 18/A31 HP Kit	SA2310EKG5Q	LASDSM-TWR	1PNTM203152/A31HP	ERICSSON-SYNCREON
1455	LASDSM	1004636	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6WV	LASDSM-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1456	LASDSM	1004651	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6T2	LASDSM-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1457	LASDSM	1013137	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD55	LASDSM-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
1458	LASDTEM	1000007	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191825	LASDTEM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1459	LASDTEM	1000025	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191878	LASDTEM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1460	LASDTEM	1000072	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199325	LASDTEM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1461	LASDTEM	1000085	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199338	LASDTEM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1462	LASDTEM	1000088	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199341	LASDTEM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1463	LASDTEM	1000329	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98918	LASDTEM-SHLTR	1PNCD90141/1R2B	ERICSSON
1464	LASDTEM	1000660	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J201793	LASDTEM-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1465	LASDTEM	1000662	LA-RICS PSBN	PDU 01 01	SX052506136	LASDTEM-SHLTR	1PBMG 980 336/2	ERICSSON
1466	LASDTEM	1000663	LA-RICS PSBN	PDU 01 01	SX052506076	LASDTEM-SHLTR	1PBMG 980 336/2	ERICSSON
1467	LASDTEM	1000664	LA-RICS PSBN	PDU 01 04	SX052560246	LASDTEM-SHLTR	1PBMG 980 336/7	ERICSSON
1468	LASDTEM	1000665	LA-RICS PSBN	BFU 01 02	SBR83373335	LASDTEM-SHLTR	1PBMG 980 387/1	ERICSSON
1469	LASDTEM	1000667	LA-RICS PSBN	PSU AC 03	SBW99662283	LASDTEM-SHLTR	1PBML 161 184/1	ERICSSON
1470	LASDTEM	1000668	LA-RICS PSBN	PSU AC 03	SBW99662339	LASDTEM-SHLTR	1PBML 161 184/1	ERICSSON
1471	LASDTEM	1000669	LA-RICS PSBN	PSU AC 03	SBW99662491	LASDTEM-SHLTR	1PBML 161 184/1	ERICSSON
1472	LASDTEM	1000671	LA-RICS PSBN	DUS 41 01	SD16H514399	LASDTEM-SHLTR	1PKDU 137 624/1	ERICSSON
1473	LASDTEM	1000672	LA-RICS PSBN	PFU 01 01	SBR83447343	LASDTEM-SHLTR	1PKFE 101 1162/1	ERICSSON
1474	LASDTEM	1000674	LA-RICS PSBN	RUS 01 B14	SD16J116057	LASDTEM-SHLTR	1PKRC 118 95/1	ERICSSON
1475	LASDTEM	1000675	LA-RICS PSBN	RUS 01 B14	SD16J116126	LASDTEM-SHLTR	1PKRC 118 95/1	ERICSSON
1476	LASDTEM	1000676	LA-RICS PSBN	RUS 01 B14	SD16J116136	LASDTEM-SHLTR	1PKRC 118 95/1	ERICSSON
1477	LASDTEM	1000677	LA-RICS PSBN	RUS 01 B14	SD16J116137	LASDTEM-SHLTR	1PKRC 118 95/1	ERICSSON
1478	LASDTEM	1000678	LA-RICS PSBN	RUS 01 B14	SD16J116142	LASDTEM-SHLTR	1PKRC 118 95/1	ERICSSON
1479	LASDTEM	1000679	LA-RICS PSBN	RUS 01 B14	SD16J116181	LASDTEM-SHLTR	1PKRC 118 95/1	ERICSSON
1480	LASDTEM	1000682	LA-RICS PSBN	SAU 01 01	SCR9A162700	LASDTEM-SHLTR	1PZHY 601 17/1	ERICSSON
1481	LASDTEM	1000684	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065658	LASDTEM-SHLTR	PBMK90188	ERICSSON
1482	LASDTEM	1000685	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190437	LASDTEM-TWR	KRC115032/2 (TT2667)	ERICSSON
1483	LASDTEM	1000687	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190341	LASDTEM-TWR	KRC115032/2 (TT2667)	ERICSSON
1484	LASDTEM	1000689	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190345	LASDTEM-TWR	KRC115032/2 (TT2667)	ERICSSON
1485	LASDTEM	1002721	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318458	LASDTEM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1486	LASDTEM	1003255	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068451	LASDTEM-SHLTR	PBMK90188	ERICSSON
1487	LASDTEM	1004269	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P226084	LASDTEM-SHLTR	BMK90594	ERICSSON
1488	LASDTEM	1004270	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU66	LASDTEM-SHLTR	BFZ62101	ERICSSON
1489	LASDTEM	1004271	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310ED4V7	LASDTEM-SHLTR	BFM901555	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1490	LASDTEM	1004475	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3ft. 11GHz	SBE61513423	LASDTEM-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1491	LASDTEM	1004577	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EH794	LASDTEM-TWR	1PNTM203194/A07HP	ERICSSON-SYNCREON
1492	LASDTEM	1004578	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EK513	LASDTEM-TWR	1PNTM203194/A07HP	ERICSSON-SYNCREON
1493	LASDTEM	1004663	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436398	LASDTEM-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1494	LASDTEM	1004685	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441921	LASDTEM-SHLTR	1PROJ2081311/5	ERICSSON-SYNCREON
1495	LBFD012N	1001260	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868502	LBFD012N-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1496	LBFD012N	1001261	LA-RICS PSBN	PDU 01 04	SC941855153	LBFD012N-SHLTR	1PBMG 980 336/2	ERICSSON
1497	LBFD012N	1001262	LA-RICS PSBN	PDU 01 01	SX052594193	LBFD012N-SHLTR	1PBMG 980 336/7	ERICSSON
1498	LBFD012N	1001263	LA-RICS PSBN	BFU 02 01	SBR83453297	LBFD012N-SHLTR	1PBMG 980 387/1	ERICSSON
1499	LBFD012N	1001265	LA-RICS PSBN	PSU AC 03	SBW99688810	LBFD012N-SHLTR	1PBML 161 184/1	ERICSSON
1500	LBFD012N	1001266	LA-RICS PSBN	PSU AC 03	SBW99689700	LBFD012N-SHLTR	1PBML 161 184/1	ERICSSON
1501	LBFD012N	1001267	LA-RICS PSBN	DUS 41 01	SD16K270633	LBFD012N-SHLTR	1PKDU 137 624/1	ERICSSON
1502	LBFD012N	1001268	LA-RICS PSBN	PFU 01 01	SBR83553881	LBFD012N-SHLTR	1PKFE 101 1162/1	ERICSSON
1503	LBFD012N	1001269	LA-RICS PSBN	RUS 01 B14	SD16K807483	LBFD012N-SHLTR	1PKRC 118 95/1	ERICSSON
1504	LBFD012N	1001270	LA-RICS PSBN	RUS 01 B14	SD16K821294	LBFD012N-SHLTR	1PKRC 118 95/1	ERICSSON
1505	LBFD012N	1001271	LA-RICS PSBN	RUS 01 B14	SD16K821359	LBFD012N-SHLTR	1PKRC 118 95/1	ERICSSON
1506	LBFD012N	1001272	LA-RICS PSBN	RUS 01 B14	SD16K821362	LBFD012N-SHLTR	1PKRC 118 95/1	ERICSSON
1507	LBFD012N	1001273	LA-RICS PSBN	RUS 01 B14	SD16K821377	LBFD012N-SHLTR	1PKRC 118 95/1	ERICSSON
1508	LBFD012N	1001274	LA-RICS PSBN	RUS 01 B14	SD16K821393	LBFD012N-SHLTR	1PKRC 118 95/1	ERICSSON
1509	LBFD012N	1001275	LA-RICS PSBN	SAU 01 01	SCD3A539314	LBFD012N-SHLTR	1PZHY 601 17/1	ERICSSON
1510	LBFD012N	1001276	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069038	LBFD012N-SHLTR	PBMK90188 (TT2374)	ERICSSON
1511	LBFD012N	1001277	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195799	LBFD012N-TWR	KRC115032/2 (TT2667)	ERICSSON
1512	LBFD012N	1001278	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195800	LBFD012N-TWR	KRC115032/2 (TT2667)	ERICSSON
1513	LBFD012N	1001279	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195816	LBFD012N-TWR	KRC115032/2 (TT2667)	ERICSSON
1514	LBFD012N	1001280	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97472	LBFD012N-SHLTR	1PNCD90141/1R2B	ERICSSON
1515	LBFD012N	1002447	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065802	LBFD012N-SHLTR	PBMK90188	ERICSSON
1516	LBFD012N	1002678	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307174	LBFD012N-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1517	LBFD012N	1002753	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318517	LBFD012N-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1518	LBFD012N	1002765	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318535	LBFD012N-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1519	LBFD012N	1002946	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-035	LBFD012N-PWR	CAC-A45201190P	GENERAL DYNAMICS
1520	LBFD012N	1004296	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P216551	LBFD012N-SHLTR	BMK90594	ERICSSON
1521	LBFD012N	1004297	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWNK	LBFD012N-SHLTR	BFM901555	ERICSSON
1522	LBFD012N	1006828	LA-RICS PSBN	Automatic Transfer Switch	SGM332CDCJ	LBFD012N-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1523	LBFD012N	1013246	LA-RICS PSBN	Generator 24 Hour	SGM332C273	LBFD012N-PWR	20REO2K/GM94622-SA1	COLLICUTT/KOHLER
1524	LBFD012N	1013341	LA-RICS PSBN	PDU 01 01	SX052594199	LBFD012N-SHLTR	1PBMG 980 336/7	ERICSSON
1525	LBFD012N	1013659	LA-RICS PSBN	PSU AC 03	SBW97334475	LBFD012N-SHLTR	1PBML 161 184/1	ERICSSON
1526	LBPDHQ	1001303	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870583	LBPDHQ-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1527	LBPDHQ	1001304	LA-RICS PSBN	PDU 01 04	SC941855037	LBPDHQ-SHLTR	1PBMG 980 336/2	ERICSSON
1528	LBPDHQ	1001305	LA-RICS PSBN	PDU 01 01	NSN	LBPDHQ-SHLTR	1PBMG 980 336/2	ERICSSON
1529	LBPDHQ	1001306	LA-RICS PSBN	PDU 01 01	SX052569559	LBPDHQ-SHLTR	1PBMG 980 336/7	ERICSSON
1530	LBPDHQ	1001307	LA-RICS PSBN	BFU 02 01	SBR83453214	LBPDHQ-SHLTR	1PBMG 980 387/1	ERICSSON
1531	LBPDHQ	1001308	LA-RICS PSBN	PSU AC 03	SBW99689537	LBPDHQ-SHLTR	1PBML 161 184/1	ERICSSON
1532	LBPDHQ	1001309	LA-RICS PSBN	PSU AC 03	SBW99689579	LBPDHQ-SHLTR	1PBML 161 184/1	ERICSSON
1533	LBPDHQ	1001310	LA-RICS PSBN	PSU AC 03	SBW99689697	LBPDHQ-SHLTR	1PBML 161 184/1	ERICSSON
1534	LBPDHQ	1001311	LA-RICS PSBN	DUS 41 01	SD16K270818	LBPDHQ-SHLTR	1PKDU 137 624/1	ERICSSON
1535	LBPDHQ	1001312	LA-RICS PSBN	PFU 01 01	SBR83553834	LBPDHQ-SHLTR	1PKFE 101 1162/1	ERICSSON
1536	LBPDHQ	1001313	LA-RICS PSBN	RUS 01 B14	SD16K840286	LBPDHQ-SHLTR	1PKRC 118 95/1	ERICSSON
1537	LBPDHQ	1001314	LA-RICS PSBN	RUS 01 B14	SD16K840288	LBPDHQ-SHLTR	1PKRC 118 95/1	ERICSSON
1538	LBPDHQ	1001315	LA-RICS PSBN	RUS 01 B14	SD16K840289	LBPDHQ-SHLTR	1PKRC 118 95/1	ERICSSON
1539	LBPDHQ	1001316	LA-RICS PSBN	RUS 01 B14	SD16K840293	LBPDHQ-SHLTR	1PKRC 118 95/1	ERICSSON
1540	LBPDHQ	1001317	LA-RICS PSBN	RUS 01 B14	SD16K840350	LBPDHQ-SHLTR	1PKRC 118 95/1	ERICSSON
1541	LBPDHQ	1001318	LA-RICS PSBN	RUS 01 B14	SD16K840397	LBPDHQ-SHLTR	1PKRC 118 95/1	ERICSSON
1542	LBPDHQ	1001319	LA-RICS PSBN	SAU 01 01	SCD3A539419	LBPDHQ-SHLTR	1PZHY 601 17/1	ERICSSON
1543	LBPDHQ	1001321	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194216	LBPDHQ-TWR	KRC115032/2 (TT2667)	ERICSSON
1544	LBPDHQ	1001322	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194225	LBPDHQ-TWR	KRC115032/2 (TT2667)	ERICSSON
1545	LBPDHQ	1001323	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194242	LBPDHQ-TWR	KRC115032/2 (TT2667)	ERICSSON
1546	LBPDHQ	1001324	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN55677	LBPDHQ-SHLTR	1PNCD90141/1R2B	ERICSSON
1547	LBPDHQ	1002760	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318530	LBPDHQ-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1548	LBDPHQ	1002762	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318532	LBDPHQ-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1549	LBDPHQ	1002763	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318533	LBDPHQ-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1550	LBDPHQ	1002947	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-036	LBDPHQ-PWR	CAC-A45201190P	GENERAL DYNAMICS
1551	LBDPHQ	1003669	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A066009	LBDPHQ-SHLTR	PBMK90188	ERICSSON
1552	LBDPHQ	1004288	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWNZ	LBDPHQ-SHLTR	BFM901555	ERICSSON
1553	LDWP243	1000848	LA-RICS PSBN	DUS 41 01	SD16H514409	LDWP243-SHLTR	1PKDU 137 624/1	ERICSSON
1554	LDWP243	1002072	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194154	LDWP243-TWR	KRC115032/2 (TT2667)	ERICSSON
1555	LDWP243	1002151	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK25983	LDWP243-SHLTR	1PNCD90141/1R2B	ERICSSON
1556	LDWP243	1002325	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16K693420	LDWP243-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1557	LDWP243	1002326	LA-RICS PSBN	PDU 01 01	SX052569732	LDWP243-SHLTR	1PBMG 980 336/2	ERICSSON
1558	LDWP243	1002327	LA-RICS PSBN	PDU 01 01	NSN	LDWP243-SHLTR	1PBMG 980 336/2	ERICSSON
1559	LDWP243	1002328	LA-RICS PSBN	PDU 01 04	SX052629604	LDWP243-SHLTR	1PBMG 980 336/7	ERICSSON
1560	LDWP243	1002329	LA-RICS PSBN	BFU 02 01	SC941855317	LDWP243-SHLTR	1PBMG 980 387/1	ERICSSON
1561	LDWP243	1002330	LA-RICS PSBN	PSU AC 03	SBW99685742	LDWP243-SHLTR	1PBML 161 184/1	ERICSSON
1562	LDWP243	1002331	LA-RICS PSBN	PSU AC 03	SBW99685856	LDWP243-SHLTR	1PBML 161 184/1	ERICSSON
1563	LDWP243	1002332	LA-RICS PSBN	PSU AC 03	SBW99685857	LDWP243-SHLTR	1PBML 161 184/1	ERICSSON
1564	LDWP243	1002334	LA-RICS PSBN	PFU 01 01	SBR83553952	LDWP243-SHLTR	1PKFE 101 1162/1	ERICSSON
1565	LDWP243	1002335	LA-RICS PSBN	RUS 01 B14	SD16J724728	LDWP243-SHLTR	1PKRC 118 95/1	ERICSSON
1566	LDWP243	1002336	LA-RICS PSBN	RUS 01 B14	SD16K686648	LDWP243-SHLTR	1PKRC 118 95/1	ERICSSON
1567	LDWP243	1002337	LA-RICS PSBN	RUS 01 B14	SD16K686777	LDWP243-SHLTR	1PKRC 118 95/1	ERICSSON
1568	LDWP243	1002338	LA-RICS PSBN	RUS 01 B14	SD16K686798	LDWP243-SHLTR	1PKRC 118 95/1	ERICSSON
1569	LDWP243	1002339	LA-RICS PSBN	RUS 01 B14	SD16K686801	LDWP243-SHLTR	1PKRC 118 95/1	ERICSSON
1570	LDWP243	1002340	LA-RICS PSBN	RUS 01 B14	SD16K686917	LDWP243-SHLTR	1PKRC 118 95/1	ERICSSON
1571	LDWP243	1002341	LA-RICS PSBN	SAU 01 01	SCD3A765576	LDWP243-SHLTR	1PZHY 601 17/1	ERICSSON
1572	LDWP243	1002343	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195659	LDWP243-TWR	KRC115032/2 (TT2667)	ERICSSON
1573	LDWP243	1002345	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195680	LDWP243-TWR	KRC115032/2 (TT2667)	ERICSSON
1574	LDWP243	1002743	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318484	LDWP243-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1575	LDWP243	1002744	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318486	LDWP243-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1576	LDWP243	1002747	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318489	LDWP243-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1577	LDWP243	1002749	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318498	LDWP243-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1578	LDWP243	1002750	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318503	LDWP243-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1579	LDWP243	1002752	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318506	LDWP243-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1580	LDWP243	1003360	LA-RICS PSBN	DUS 41 01	SD16K270615	LDWP243-SHLTR	1PKDU 137 624/1	ERICSSON
1581	LDWP243	1004254	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P209049	LDWP243-SHLTR	BMK90594	ERICSSON
1582	LDWP243	1004255	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU2N	LDWP243-SHLTR	BFZ62101	ERICSSON
1583	LDWP243	1004488	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516175	LDWP243-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1584	LDWP243	1004549	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EEPBF	LDWP243-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
1585	LDWP243	1004553	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EEZCB	LDWP243-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
1586	LDWP243	1004637	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6WW	LDWP243-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1587	LDWP243	1004652	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6T4	LDWP243-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1588	LDWP243	1013165	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81003541	LDWP243-SHLTR	KDU127170/1	ERICSSON
1589	LDWP243	1013201	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A087016	LDWP243-SHLTR	PBMK90188	ERICSSON
1590	LDWP243	1013202	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A086995	LDWP243-SHLTR	PBMK90188	ERICSSON
1591	LDWP243	1014656	LA-RICS PSBN	SP 415 DC Units	A2310F0703	LDWP243-SHLTR	BFM901555	ERICSSON
1592	LHS	1000062	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199305	LHS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1593	LHS	1000106	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199734	LHS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1594	LHS	1000140	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199821	LHS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1595	LHS	1000165	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199948	LHS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1596	LHS	1000166	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199949	LHS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1597	LHS	1000167	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199950	LHS-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1598	LHS	1000343	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98945	LHS-SHLTR	1PNCD90141/1R2B	ERICSSON
1599	LHS	1000819	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	D16J204727	LHS-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1600	LHS	1000820	LA-RICS PSBN	PDU 01 01	SX052505983	LHS-SHLTR	1PBMG 980 336/2	ERICSSON
1601	LHS	1000821	LA-RICS PSBN	PDU 01 01	NSN	LHS-SHLTR	1PBMG 980 336/2	ERICSSON
1602	LHS	1000822	LA-RICS PSBN	PDU 01 04	SX052560256	LHS-SHLTR	1PBMG 980 336/7	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1603	LHS	1000823	LA-RICS PSBN	BFU 01 02	SBR83372752	LHS-SHLTR	1PBMG 980 387/1	ERICSSON
1604	LHS	1000824	LA-RICS PSBN	PSU AC 03	SBW99662070	LHS-SHLTR	1PBML 161 184/1	ERICSSON
1605	LHS	1000825	LA-RICS PSBN	PSU AC 03	SBW99662910	LHS-SHLTR	1PBML 161 184/1	ERICSSON
1606	LHS	1000826	LA-RICS PSBN	PSU AC 03	SBW99662944	LHS-SHLTR	1PBML 161 184/1	ERICSSON
1607	LHS	1000827	LA-RICS PSBN	DUS 41 01	SD16H514198	LHS-SHLTR	1PKDU 137 624/1	ERICSSON
1608	LHS	1000828	LA-RICS PSBN	PFU 01 01	SBR83447403	LHS-SHLTR	1PKFE 101 1162/1	ERICSSON
1609	LHS	1000830	LA-RICS PSBN	RUS 01 B14	SD16I116072	LHS-SHLTR	1PKRC 118 95/1	ERICSSON
1610	LHS	1000831	LA-RICS PSBN	RUS 01 B14	SD16I116110	LHS-SHLTR	1PKRC 118 95/1	ERICSSON
1611	LHS	1000832	LA-RICS PSBN	RUS 01 B14	SD16I116158	LHS-SHLTR	1PKRC 118 95/1	ERICSSON
1612	LHS	1000833	LA-RICS PSBN	RUS 01 B14	SD16I116212	LHS-SHLTR	1PKRC 118 95/1	ERICSSON
1613	LHS	1000834	LA-RICS PSBN	RUS 01 B14	SD16I116214	LHS-SHLTR	1PKRC 118 95/1	ERICSSON
1614	LHS	1000835	LA-RICS PSBN	SAU 01 01	SCR9A162680	LHS-SHLTR	1PZHY 601 17/1	ERICSSON
1615	LHS	1000836	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A064956	LHS-SHLTR	PBMK90188 (TT2374)	ERICSSON
1616	LHS	1000837	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190669	LHS-TWR	KRC115032/2 (TT2667)	ERICSSON
1617	LHS	1000838	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190679	LHS-TWR	KRC115032/2 (TT2667)	ERICSSON
1618	LHS	1000839	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190682	LHS-TWR	KRC115032/2 (TT2667)	ERICSSON
1619	LHS	1001813	LA-RICS PSBN	RUS 01 B14	SD16M793049	LHS-SHLTR	1PKRC 118 95/1	ERICSSON
1620	LHS	1002103	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-007	LHS-PWR	CAC-A45201190P	GENERAL DYNAMICS
1621	LHS	1003117	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065670	LHS-SHLTR	PBMK90188	ERICSSON
1622	LHS	1004181	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P253006	LHS-SHLTR	BMK90594	ERICSSON
1623	LHS	1004182	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDU4H	LHS-SHLTR	BFM901555	ERICSSON
1624	LHS	1004703	LA-RICS PSBN	Generator 24 Hour	SGM32C9T2	LHS-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1625	LHS	1004704	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ98	LHS-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1626	MLM	1000063	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199314	MLM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1627	MLM	1000066	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199319	MLM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1628	MLM	1000067	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199320	MLM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1629	MLM	1000068	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199321	MLM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1630	MLM	1000069	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199322	MLM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1631	MLM	1000070	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199323	MLM-TWR	DQLNX6515DSA1M	COMMScope/ANDREW
1632	MLM	1000321	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98896	MLM-SHLTR	1PNCD90141/1R2B	ERICSSON
1633	MLM	1000505	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J204723	MLM-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1634	MLM	1000507	LA-RICS PSBN	PDU 01 01	SX052505972	MLM-SHLTR	1PBMG 980 336/2	ERICSSON
1635	MLM	1000508	LA-RICS PSBN	PDU 01 01	SX052506004	MLM-SHLTR	1PBMG 980 336/2	ERICSSON
1636	MLM	1000509	LA-RICS PSBN	PDU 01 04	SX052560127	MLM-SHLTR	1PBMG 980 336/7	ERICSSON
1637	MLM	1000510	LA-RICS PSBN	BFU 01 02	SBR83372684	MLM-SHLTR	1PBMG 980 387/1	ERICSSON
1638	MLM	1000512	LA-RICS PSBN	PSU AC 03	SBW99662715	MLM-SHLTR	1PBML 161 184/1	ERICSSON
1639	MLM	1000513	LA-RICS PSBN	PSU AC 03	SBW99662768	MLM-SHLTR	1PBML 161 184/1	ERICSSON
1640	MLM	1000514	LA-RICS PSBN	PSU AC 03	SBW99662939	MLM-SHLTR	1PBML 161 184/1	ERICSSON
1641	MLM	1000516	LA-RICS PSBN	DUS 41 01	SD16H514366	MLM-SHLTR	1PKDU 137 624/1	ERICSSON
1642	MLM	1000517	LA-RICS PSBN	PFU 01 01	SBR83447399	MLM-SHLTR	1PKFE 101 1162/1	ERICSSON
1643	MLM	1000519	LA-RICS PSBN	RUS 01 B14	SD16I116055	MLM-SHLTR	1PKRC 118 95/1	ERICSSON
1644	MLM	1000520	LA-RICS PSBN	RUS 01 B14	SD16I116064	MLM-SHLTR	1PKRC 118 95/1	ERICSSON
1645	MLM	1000521	LA-RICS PSBN	RUS 01 B14	SD16I116065	MLM-SHLTR	1PKRC 118 95/1	ERICSSON
1646	MLM	1000522	LA-RICS PSBN	RUS 01 B14	SD16I116067	MLM-SHLTR	1PKRC 118 95/1	ERICSSON
1647	MLM	1000523	LA-RICS PSBN	RUS 01 B14	SD16I116106	MLM-SHLTR	1PKRC 118 95/1	ERICSSON
1648	MLM	1000524	LA-RICS PSBN	RUS 01 B14	SD16I116109	MLM-SHLTR	1PKRC 118 95/1	ERICSSON
1649	MLM	1000527	LA-RICS PSBN	SAU 01 01	SCR9A162668	MLM-SHLTR	1PZHY 601 17/1	ERICSSON
1650	MLM	1000529	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A074915	MLM-SHLTR	PBMK90188	ERICSSON
1651	MLM	1001820	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194152	MLM-TWR	KRC115032/2 (TT2667)	ERICSSON
1652	MLM	1001821	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194182	MLM-PWR	KRC115032/2 (TT2667)	ERICSSON
1653	MLM	1001822	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194187	MLM-PWR	KRC115032/2 (TT2667)	ERICSSON
1654	MLM	1002102	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-006	MLM-PWR	CAC-A45201190P	GENERAL DYNAMICS
1655	MLM	1003692	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A066011	MLM-SHLTR	PBMK90188	ERICSSON
1656	MLM	1004117	LA-RICS PSBN	70' Monopole	281888	MLM-TWR	M-125-C-1	VALMONT/GDIT
1657	MLM	1004141	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P247752	MLM-SHLTR	BMK90594	ERICSSON
1658	MLM	1004142	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBVZU	MLM-SHLTR	BFM901555	ERICSSON
1659	MLM	1004355	LA-RICS PSBN	Generator 24 Hour	SGM32C27X	MLM-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1660	MLM	1004358	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ2V	MLM-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1661	ONK	1000734	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-013	ONK-PWR	CAC-A45201190P	GENERAL DYNAMICS
1662	ONK	1001819	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069027	ONK-SHLTR	PBMK90188	ERICSSON
1663	ONK	1004205	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P204527	ONK-SHLTR	BMK90594	ERICSSON
1664	ONK	1004206	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECUAM	ONK-SHLTR	BF262101	ERICSSON
1665	ONK	1004207	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE24Q	ONK-SHLTR	BFM901555	ERICSSON
1666	ONK	1004473	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61514126	ONK-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1667	ONK	1004498	LA-RICS PSBN	Antenna/Ant2 1.2 10/11 HPX 4Ft. VL 11GHz E/// DF	SBE61479463	ONK-TWR	1PUKY22017/DC15	ERICSSON-SYNCREON
1668	ONK	1004501	LA-RICS PSBN	Antenna/Ant2 1.2 10/11 HPX 4Ft. VL 11GHz E/// DF	SBE61479458	MWHSE	1PUKY22017/DC15	ERICSSON-SYNCREON
1669	ONK	1004502	LA-RICS PSBN	Antenna/Ant2 1.2 10/11 HPX 4Ft. VL 11GHz E/// DF	SBE61479464	ONK-TWR	1PUKY22017/DC15	ERICSSON-SYNCREON
1670	ONK	1004513	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EKVV4	ONK-TWR	1PNTM203194/A06HP	ERICSSON-SYNCREON
1671	ONK	1004516	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EL1FF	ONK-TWR	1PNTM203194/A06HP	ERICSSON-SYNCREON
1672	ONK	1004561	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHTQE	ONK-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
1673	ONK	1004566	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EHN9R	ONK-TWR	1PNTM203194/A05HP	ERICSSON-SYNCREON
1674	ONK	1004623	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM77D	ONK-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1675	ONK	1004632	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6Z8	ONK-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1676	ONK	1004656	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436420	ONK-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1677	ONK	1004664	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436426	ONK-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1678	ONK	1013134	LA-RICS PSBN	Generator 72 Hour	SGM32CDT3	ONK-PWR	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
1679	ONK	1013142	LA-RICS PSBN	70' Monopole	292668	ONK-TWR	M-100-C-1	VALMONT/GDIT
1680	ONK	1013144	LA-RICS PSBN	RW 4' Ft. HP 5.2-5.8 DualPol Dish Antenna	174506	ONK-TWR	WRHPDD4-5.2	WINNCOM
1681	ONK	1013145	LA-RICS PSBN	RW 3' Ft. HP 5.2-5.8 DualPol Dish Antenna	176816	ONK-TWR	WRHPDD3-5.2	WINNCOM
1682	ONK	1013154	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0342	ONK-TWR	C050065H008A	WINNCOM
1683	ONK	1013318	LA-RICS PSBN	Automatic Transfer Switch	SGM32CC6H	ONK-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1684	PASA001	1000316	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98883	PASA001-SHLTR	1PNCD90141/1R2B	ERICSSON
1685	PASA001	1000857	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A064951	PASA001-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
1686	PASA001	1001113	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/	SD16J201795	PASA001-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1687	PASA001	1001114	LA-RICS PSBN	2TX/4RX Configuration License	PDU 01 01	PASA001-SHLTR	1PBMG 980 336/2	ERICSSON
1688	PASA001	1001115	LA-RICS PSBN	PDU 01 01	NSN	PASA001-SHLTR	1PBMG 980 336/2	ERICSSON
1689	PASA001	1001116	LA-RICS PSBN	PDU 01 04	SK052560377	PASA001-SHLTR	1PBMG 980 336/7	ERICSSON
1690	PASA001	1001117	LA-RICS PSBN	BFU 01 02	SBR83373342	PASA001-SHLTR	1PBMG 980 387/1	ERICSSON
1691	PASA001	1001118	LA-RICS PSBN	PSU AC 03	SBW99662267	PASA001-SHLTR	1PBML 161 184/1	ERICSSON
1692	PASA001	1001119	LA-RICS PSBN	PSU AC 03	SBW99662282	PASA001-SHLTR	1PBML 161 184/1	ERICSSON
1693	PASA001	1001120	LA-RICS PSBN	PSU AC 03	SBW99662337	PASA001-SHLTR	1PBML 161 184/1	ERICSSON
1694	PASA001	1001121	LA-RICS PSBN	DUS 41 01	SD16H514418	PASA001-SHLTR	1PKDU 137 624/1	ERICSSON
1695	PASA001	1001122	LA-RICS PSBN	PFU 01 01	SBR83447341	PASA001-SHLTR	1PKFE 101 1162/1	ERICSSON
1696	PASA001	1001123	LA-RICS PSBN	RUS 01 B14	SD16J116062	PASA001-SHLTR	1PKRC 118 95/1	ERICSSON
1697	PASA001	1001124	LA-RICS PSBN	RUS 01 B14	SD16J116131	PASA001-SHLTR	1PKRC 118 95/1	ERICSSON
1698	PASA001	1001125	LA-RICS PSBN	RUS 01 B14	SD16J116151	PASA001-SHLTR	1PKRC 118 95/1	ERICSSON
1699	PASA001	1001126	LA-RICS PSBN	RUS 01 B14	SD16J116154	PASA001-SHLTR	1PKRC 118 95/1	ERICSSON
1700	PASA001	1001127	LA-RICS PSBN	RUS 01 B14	SD16J116165	PASA001-SHLTR	1PKRC 118 95/1	ERICSSON
1701	PASA001	1001128	LA-RICS PSBN	RUS 01 B14	SD16J116209	PASA001-SHLTR	1PKRC 118 95/1	ERICSSON
1702	PASA001	1001129	LA-RICS PSBN	SAU 01 01	SCR9A162729	PASA001-SHLTR	1PZHY 601 17/1	ERICSSON
1703	PASA001	1001966	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068994	PASA001-SHLTR	PBMK90188	ERICSSON
1704	PASA001	1002095	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195817	PASA001-SHLTR	KRC115032/2 (TT2667)	ERICSSON
1705	PASA001	1002108	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-012	PASA001-PWR	CAC-A45201190P	GENERAL DYNAMICS
1706	PASA001	1002196	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195666	PASA001-TWR	KRC115032/2 (TT2667)	ERICSSON
1707	PASA001	1002198	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195720	PASA001-TWR	KRC115032/2 (TT2667)	ERICSSON
1708	PASA001	1002716	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318453	PASA001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1709	PASA001	1002717	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318454	PASA001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1710	PASA001	1002722	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318459	PASA001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1711	PASA001	1002724	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318461	PASA001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1712	PASA001	1002725	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318462	PASA001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1713	PASA001	1002738	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318479	PASA001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1714	PASA001	1004283	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P216553	PASA001-SHLTR	BMK90594	ERICSSON
1715	PASA001	1004284	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EAL09	PASA001-SHLTR	BFM901555	ERICSSON
1716	PASA001	1005754	LA-RICS PSBN	Automatic Transfer Switch	SGM32CDCM	PASA001-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1717	PASA001	1013245	LA-RICS PSBN	Generator 24 Hour	SGM32C274	PASA001-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1718	PASDNPD	1000324	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98901	PASDNPD-SHLTR	1PNCDD90141/1R2B	ERICSSON
1719	PASDNPD	1001176	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200219	PASDNPD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1720	PASDNPD	1001177	LA-RICS PSBN	PDU 01 01	SX052513099	PASDNPD-SHLTR	1PBMG 980 336/2	ERICSSON
1721	PASDNPD	1001178	LA-RICS PSBN	PDU 01 01	NSN	PASDNPD-SHLTR	1PBMG 980 336/2	ERICSSON
1722	PASDNPD	1001179	LA-RICS PSBN	PDU 01 04	SX052560300	PASDNPD-SHLTR	1PBMG 980 336/7	ERICSSON
1723	PASDNPD	1001180	LA-RICS PSBN	BFU 01 02	SBR83373301	PASDNPD-SHLTR	1PBMG 980 387/1	ERICSSON
1724	PASDNPD	1001181	LA-RICS PSBN	PSU AC 03	SBW99661941	PASDNPD-SHLTR	1PBML 161 184/1	ERICSSON
1725	PASDNPD	1001182	LA-RICS PSBN	PSU AC 03	SBW99662155	PASDNPD-SHLTR	1PBML 161 184/1	ERICSSON
1726	PASDNPD	1001183	LA-RICS PSBN	PSU AC 03	SBW99662171	PASDNPD-SHLTR	1PBML 161 184/1	ERICSSON
1727	PASDNPD	1001184	LA-RICS PSBN	DUS 41 01	SD16H442529	PASDNPD-SHLTR	1PKDU 137 624/1	ERICSSON
1728	PASDNPD	1001185	LA-RICS PSBN	PFU 01 01	SBR83317404	PASDNPD-SHLTR	1PKFE 101 1162/1	ERICSSON
1729	PASDNPD	1001186	LA-RICS PSBN	RUS 01 B14	SD16J115703	PASDNPD-SHLTR	1PKRC 118 95/1	ERICSSON
1730	PASDNPD	1001187	LA-RICS PSBN	RUS 01 B14	SD16J115705	PASDNPD-SHLTR	1PKRC 118 95/1	ERICSSON
1731	PASDNPD	1001188	LA-RICS PSBN	RUS 01 B14	SD16J115708	PASDNPD-SHLTR	1PKRC 118 95/1	ERICSSON
1732	PASDNPD	1001189	LA-RICS PSBN	RUS 01 B14	SD16J116153	PASDNPD-SHLTR	1PKRC 118 95/1	ERICSSON
1733	PASDNPD	1001190	LA-RICS PSBN	RUS 01 B14	SD16J116156	PASDNPD-SHLTR	1PKRC 118 95/1	ERICSSON
1734	PASDNPD	1001191	LA-RICS PSBN	RUS 01 B14	SD16J116189	PASDNPD-SHLTR	1PKRC 118 95/1	ERICSSON
1735	PASDNPD	1001192	LA-RICS PSBN	SAU 01 01	SCR9A121636	PASDNPD-SHLTR	1PZHY 601 17/1	ERICSSON
1736	PASDNPD	1001628	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068987	PASDNPD-SHLTR	PBMK90188	ERICSSON
1737	PASDNPD	1001840	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069034	PASDNPD-SHLTR	PBMK90188	ERICSSON
1738	PASDNPD	1002217	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195657	PASDNPD-TWR	KRC115032/2 (TT2667)	ERICSSON
1739	PASDNPD	1002218	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195673	PASDNPD-TWR	KRC115032/2 (TT2667)	ERICSSON
1740	PASDNPD	1002219	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195674	PASDNPD-TWR	KRC115032/2 (TT2667)	ERICSSON
1741	PASDNPD	1002687	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307247	PASDNPD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1742	PASDNPD	1002689	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307249	PASDNPD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1743	PASDNPD	1002690	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307250	PASDNPD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1744	PASDNPD	1002691	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462307251	PASDNPD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1745	PASDNPD	1002795	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297730	PASDNPD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1746	PASDNPD	1002796	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297731	PASDNPD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1747	PASDNPD	1002956	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-045	PASDNPD-TWR	CAC-A45201190P	GENERAL DYNAMICS
1748	PASDNPD	1004289	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P216557	PASDNPD-SHLTR	BMK90594	ERICSSON
1749	PASDNPD	1004290	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EAL0Q	PASDNPD-SHLTR	BFM901555	ERICSSON
1750	PHN	1000319	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98893	PHN-SHLTR	1PNCDD90141/1R2B	ERICSSON
1751	PHN	1000749	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-027	PHN-PWR	CAC-A45201190P	GENERAL DYNAMICS
1752	PHN	1000841	LA-RICS PSBN	PDU 01 01	SX052506119	PHN-SHLTR	1PBMG 980 336/2	ERICSSON
1753	PHN	1000903	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	D16H830727	PHN-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1754	PHN	1000904	LA-RICS PSBN	PDU 01 01	SC941774039	PHN-SHLTR	1PBMG 980 336/2	ERICSSON
1755	PHN	1000906	LA-RICS PSBN	PDU 01 04	SX052609959	PHN-SHLTR	1PBMG 980 336/7	ERICSSON
1756	PHN	1000907	LA-RICS PSBN	BFU 01 02	SBR83411364	PHN-SHLTR	1PBMG 980 387/1	ERICSSON
1757	PHN	1000908	LA-RICS PSBN	PSU AC 03	SBW99678732	PHN-SHLTR	1PBML 161 184/1	ERICSSON
1758	PHN	1000909	LA-RICS PSBN	PSU AC 03	SBW99679906	PHN-SHLTR	1PBML 161 184/1	ERICSSON
1759	PHN	1000910	LA-RICS PSBN	PSU AC 03	SBW99680044	PHN-SHLTR	1PBML 161 184/1	ERICSSON
1760	PHN	1000911	LA-RICS PSBN	DUS 41 01	SD16H424361	PHN-SHLTR	1PKDU 137 624/1	ERICSSON
1761	PHN	1000912	LA-RICS PSBN	PFU 01 01	SBR83317163	PHN-SHLTR	1PKFE 101 1162/1	ERICSSON
1762	PHN	1000913	LA-RICS PSBN	RUS 01 B14	SD166411781	PHN-SHLTR	1PKRC 118 95/1	ERICSSON
1763	PHN	1000914	LA-RICS PSBN	RUS 01 B14	SD166411794	PHN-SHLTR	1PKRC 118 95/1	ERICSSON
1764	PHN	1000915	LA-RICS PSBN	RUS 01 B14	SD166411798	PHN-SHLTR	1PKRC 118 95/1	ERICSSON
1765	PHN	1000916	LA-RICS PSBN	RUS 01 B14	SD166411801	PHN-SHLTR	1PKRC 118 95/1	ERICSSON
1766	PHN	1000917	LA-RICS PSBN	RUS 01 B14	SD166411804	PHN-SHLTR	1PKRC 118 95/1	ERICSSON
1767	PHN	1000918	LA-RICS PSBN	RUS 01 B14	SD166411817	PHN-SHLTR	1PKRC 118 95/1	ERICSSON
1768	PHN	1000919	LA-RICS PSBN	SAU 01 01	SCR99773178	PHN-SHLTR	1PZHY 601 17/1	ERICSSON
1769	PHN	1000920	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065633	PHN-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
1770	PHN	1001606	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069046	PHN-SHLTR	PBMK90188	ERICSSON
1771	PHN	1002385	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198477	PHN-TWR	KRC115032/2 (TT2667)	ERICSSON
1772	PHN	1002386	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198487	PHN-TWR	KRC115032/2 (TT2667)	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1773	PHN	1002387	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198507	PHN-TWR	KRC115032/2 (TT2667)	ERICSSON
1774	PHN	1002661	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304200	PHN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1775	PHN	1002662	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304201	PHN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1776	PHN	1002663	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304202	PHN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1777	PHN	1002664	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304203	PHN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1778	PHN	1002746	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318488	PHN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1779	PHN	1002751	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318504	PHN-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1780	PHN	1004211	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P210912	PHN-SHLTR	BMK90594	ERICSSON
1781	PHN	1004212	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECU1W	PHN-SHLTR	BFZ62101	ERICSSON
1782	PHN	1004213	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE22K	PHN-SHLTR	BFM901555	ERICSSON
1783	PHN	1004472	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61514125	PHN-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1784	PHN	1004476	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516185	PHN-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1785	PHN	1004518	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EKF7D	PHN-TWR	1PNTM203194/A02HP	ERICSSON-SYNCREON
1786	PHN	1004520	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EKT0E	PHN-TWR	1PNTM203194/A02HP	ERICSSON-SYNCREON
1787	PHN	1004541	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EGEA0	PHN-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
1788	PHN	1004548	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EGEFV	PHN-TWR	1PNTM203194/A01HP	ERICSSON-SYNCREON
1789	PHN	1004613	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM74Z	PHN-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1790	PHN	1004615	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM759	PHN-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1791	PHN	1004618	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM75Y	PHN-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1792	PHN	1004627	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6XF	PHN-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1793	PHN	1013135	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ9D	PHN-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1794	PHN	1013138	LA-RICS PSBN	Generator 72 Hour	SGM32CDSW	PHN-PWR	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
1795	PHN	1013151	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0425	PHN-TWR	C050065H008A	WINNCOM
1796	PLM	1000001	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462179244	PLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1797	PLM	1000071	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199324	PLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1798	PLM	1000087	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199340	PLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1799	PLM	1000089	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199342	PLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1800	PLM	1000090	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199343	PLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1801	PLM	1000162	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199945	PLM-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1802	PLM	1000326	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98913	PLM-SHLTR	1PNCDD90141/1R2B	ERICSSON
1803	PLM	1000842	LA-RICS PSBN	PDU 01 01	NSN	PLM-SHLTR	1PBMG 980 336/2	ERICSSON
1804	PLM	1001029	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J204729	PLM-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1805	PLM	1001030	LA-RICS PSBN	PDU 01 01	SX052507466	PLM-SHLTR	1PBMG 980 336/2	ERICSSON
1806	PLM	1001032	LA-RICS PSBN	PDU 01 04	SX052560255	PLM-SHLTR	1PBMG 980 336/7	ERICSSON
1807	PLM	1001033	LA-RICS PSBN	BFU 01 02	SBR83372750	PLM-SHLTR	1PBMG 980 387/1	ERICSSON
1808	PLM	1001034	LA-RICS PSBN	PSU AC 03	SBW99662637	PLM-SHLTR	1PBML 161 184/1	ERICSSON
1809	PLM	1001035	LA-RICS PSBN	PSU AC 03	SBW99662925	PLM-SHLTR	1PBML 161 184/1	ERICSSON
1810	PLM	1001036	LA-RICS PSBN	PSU AC 03	SBW99662972	PLM-SHLTR	1PBML 161 184/1	ERICSSON
1811	PLM	1001037	LA-RICS PSBN	DUS 41 01	SD16H435984	PLM-SHLTR	1PKDU 137 624/1	ERICSSON
1812	PLM	1001038	LA-RICS PSBN	PFU 01 01	SBR83447402	PLM-SHLTR	1PKFE 101 1162/1	ERICSSON
1813	PLM	1001039	LA-RICS PSBN	RUS 01 B14	SD16J116070	PLM-SHLTR	1PKRC 118 95/1	ERICSSON
1814	PLM	1001040	LA-RICS PSBN	RUS 01 B14	SD16J116073	PLM-SHLTR	1PKRC 118 95/1	ERICSSON
1815	PLM	1001041	LA-RICS PSBN	RUS 01 B14	SD16J116111	PLM-SHLTR	1PKRC 118 95/1	ERICSSON
1816	PLM	1001042	LA-RICS PSBN	RUS 01 B14	SD16J116157	PLM-SHLTR	1PKRC 118 95/1	ERICSSON
1817	PLM	1001043	LA-RICS PSBN	RUS 01 B14	SD16J116160	PLM-SHLTR	1PKRC 118 95/1	ERICSSON
1818	PLM	1001044	LA-RICS PSBN	RUS 01 B14	SD16J116164	PLM-SHLTR	1PKRC 118 95/1	ERICSSON
1819	PLM	1001045	LA-RICS PSBN	SAU 01 01	SCR9A162665	PLM-SHLTR	1PZHY 601 17/1	ERICSSON
1820	PLM	1001046	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065629	PLM-SHLTR	PBMK90188	ERICSSON
1821	PLM	1002105	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-009	PLM-PWR	CAC-A45201190P	GENERAL DYNAMICS
1822	PLM	1002511	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R206577	PLM-TWR	KRC115032/2 (TT2667)	ERICSSON
1823	PLM	1002512	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R193368	PLM-TWR	KRC115032/2 (TT2667)	ERICSSON
1824	PLM	1002513	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R196854	PLM-TWR	KRC115032/2 (TT2667)	ERICSSON
1825	PLM	1003278	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068443	PLM-SHLTR	PBMK90188	ERICSSON
1826	PLM	1004242	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P237964	PLM-SHLTR	BMK90594	ERICSSON
1827	PLM	1004243	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDUHC	PLM-SHLTR	BFM901555	ERICSSON
1828	PLM	1004698	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4LB	PLM-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
1829	PLM	1005750	LA-RICS PSBN	Generator 24 Hour	SGM32CDP4	PLM-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1830	PLM	1013158	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0368	PLM-TWR	C050065H008A	WINNCOM

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1831	PLM	1013207	LA-RICS PSBN	RW 3' Ft. SP antenna 5.2 NS Dish Antenna	177526	PLM-TWR	WRSP3-5.2	WINNCOM
1832	PLM	1013208	LA-RICS PSBN	RW 3' Ft. SP antenna 5.2 NS Dish Antenna	177527	PLM-TWR	WRSP3-5.2	WINNCOM
1833	RANCHO	1000231	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261292	RANCHO-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1834	RANCHO	1000232	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261293	RANCHO-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1835	RANCHO	1000233	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261294	RANCHO-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1836	RANCHO	1000361	LA-RICS PSBN	DUS 41 01	SD16H442608	RANCHO-SHLTR	1PKDU 137 624/1	ERICSSON
1837	RANCHO	1001369	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870580	RANCHO-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1838	RANCHO	1001370	LA-RICS PSBN	PDU 01 04	SC941855221	RANCHO-SHLTR	1PBMG 980 336/2	ERICSSON
1839	RANCHO	1001371	LA-RICS PSBN	PDU 01 01	NSN	RANCHO-SHLTR	1PBMG 980 336/2	ERICSSON
1840	RANCHO	1001372	LA-RICS PSBN	PDU 01 01	SX052569554	RANCHO-SHLTR	1PBMG 980 336/7	ERICSSON
1841	RANCHO	1001373	LA-RICS PSBN	BFU 02 01	SBR83453227	RANCHO-SHLTR	1PBMG 980 387/1	ERICSSON
1842	RANCHO	1001374	LA-RICS PSBN	PSU AC 03	SBW99688771	RANCHO-SHLTR	1PBML 161 184/1	ERICSSON
1843	RANCHO	1001375	LA-RICS PSBN	PSU AC 03	SBW99688880	RANCHO-SHLTR	1PBML 161 184/1	ERICSSON
1844	RANCHO	1001376	LA-RICS PSBN	PSU AC 03	SBW99689167	RANCHO-SHLTR	1PBML 161 184/1	ERICSSON
1845	RANCHO	1001378	LA-RICS PSBN	PFU 01 01	SBR83533856	RANCHO-SHLTR	1PKFE 101 1162/1	ERICSSON
1846	RANCHO	1001379	LA-RICS PSBN	RUS 01 B14	SD16K800098	RANCHO-SHLTR	1PKRC 118 95/1	ERICSSON
1847	RANCHO	1001380	LA-RICS PSBN	RUS 01 B14	SD16K840287	RANCHO-SHLTR	1PKRC 118 95/1	ERICSSON
1848	RANCHO	1001381	LA-RICS PSBN	RUS 01 B14	SD16K840382	RANCHO-SHLTR	1PKRC 118 95/1	ERICSSON
1849	RANCHO	1001382	LA-RICS PSBN	RUS 01 B14	SD16K840387	RANCHO-SHLTR	1PKRC 118 95/1	ERICSSON
1850	RANCHO	1001383	LA-RICS PSBN	RUS 01 B14	SD16K840403	RANCHO-SHLTR	1PKRC 118 95/1	ERICSSON
1851	RANCHO	1001384	LA-RICS PSBN	RUS 01 B14	SD16K840406	RANCHO-SHLTR	1PKRC 118 95/1	ERICSSON
1852	RANCHO	1001385	LA-RICS PSBN	SAU 01 01	SCD3A539330	RANCHO-SHLTR	1PZHY 601 17/1	ERICSSON
1853	RANCHO	1002130	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-034	RANCHO-PWR	CAC-A45201190P	GENERAL DYNAMICS
1854	RANCHO	1002174	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065804	RANCHO-SHLTR	PBMK90188 (TT2374)	ERICSSON
1855	RANCHO	1002301	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195670	RANCHO-TWR	KRC115032/2 (TT2667)	ERICSSON
1856	RANCHO	1002302	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195671	RANCHO-TWR	KRC115032/2 (TT2667)	ERICSSON
1857	RANCHO	1002303	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195677	RANCHO-TWR	KRC115032/2 (TT2667)	ERICSSON
1858	RANCHO	1003140	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A066023	RANCHO-SHLTR	PBMK90188	ERICSSON
1859	RANCHO	1004274	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P210889	RANCHO-SHLTR	BMK90594	ERICSSON
1860	RANCHO	1004275	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE226	RANCHO-SHLTR	BFM901555	ERICSSON
1861	RANCHO	1004693	LA-RICS PSBN	Automatic Transfer Switch	SGM32CDCK	RANCHO-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1862	RANCHO	1004694	LA-RICS PSBN	Generator 24 Hour	SGM32C27T	RANCHO-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1863	SEP	1000050	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191986	SEP-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1864	SEP	1000054	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191990	SEP-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1865	SEP	1000086	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199339	SEP-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1866	SEP	1000732	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-011	SEP-PWR	CAC-A45201190P	GENERAL DYNAMICS
1867	SEP	1000921	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190654	SEP-TWR	KRC115032/2 (TT2667)	ERICSSON
1868	SEP	1000922	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190687	SEP-TWR	KRC115032/2 (TT2667)	ERICSSON
1869	SEP	1000923	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190659	SEP-TWR	KRC115032/2 (TT2667)	ERICSSON
1870	SEP	1001501	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K857931	SEP-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1871	SEP	1001502	LA-RICS PSBN	PDU 01 04	SC941852626	SEP-SHLTR	1PBMG 980 336/2	ERICSSON
1872	SEP	1001503	LA-RICS PSBN	PDU 01 01	NSN	SEP-SHLTR	1PBMG 980 336/2	ERICSSON
1873	SEP	1001504	LA-RICS PSBN	PDU 01 01	SX052594333	SEP-SHLTR	1PBMG 980 336/7	ERICSSON
1874	SEP	1001505	LA-RICS PSBN	BFU 02 01	SBR83453197	SEP-SHLTR	1PBMG 980 387/1	ERICSSON
1875	SEP	1001506	LA-RICS PSBN	PSU AC 03	SBW99686525	SEP-SHLTR	1PBML 161 184/1	ERICSSON
1876	SEP	1001507	LA-RICS PSBN	PSU AC 03	SBW99687163	SEP-SHLTR	1PBML 161 184/1	ERICSSON
1877	SEP	1001508	LA-RICS PSBN	PSU AC 03	SBW99687372	SEP-SHLTR	1PBML 161 184/1	ERICSSON
1878	SEP	1001509	LA-RICS PSBN	DUS 41 01	SD16K270602	SEP-SHLTR	1PKDU 137 624/1	ERICSSON
1879	SEP	1001510	LA-RICS PSBN	PFU 01 01	SBR83533892	SEP-SHLTR	1PKFE 101 1162/1	ERICSSON
1880	SEP	1001511	LA-RICS PSBN	RUS 01 B14	SD16K800095	SEP-SHLTR	1PKRC 118 95/1	ERICSSON
1881	SEP	1001512	LA-RICS PSBN	RUS 01 B14	SD16K800096	SEP-SHLTR	1PKRC 118 95/1	ERICSSON
1882	SEP	1001513	LA-RICS PSBN	RUS 01 B14	SD16K800097	SEP-SHLTR	1PKRC 118 95/1	ERICSSON
1883	SEP	1001514	LA-RICS PSBN	RUS 01 B14	SD16K807363	SEP-SHLTR	1PKRC 118 95/1	ERICSSON
1884	SEP	1001515	LA-RICS PSBN	RUS 01 B14	SD16K807405	SEP-SHLTR	1PKRC 118 95/1	ERICSSON
1885	SEP	1001516	LA-RICS PSBN	RUS 01 B14	SD16K807406	SEP-SHLTR	1PKRC 118 95/1	ERICSSON
1886	SEP	1001517	LA-RICS PSBN	SAU 01 01	SCD3A539736	SEP-SHLTR	1PZHY 601 17/1	ERICSSON
1887	SEP	1001518	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068399	SEP-PWR	PBMK90188 (TT2374)	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1888	SEP	1001522	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98518	SEP-SHLTR	1PNCD90141/1R2B	ERICSSON
1889	SEP	1003002	LA-RICS PSBN	70' Monopole	267680	SEP-TWR	M-100-C-1	VALMONT/GDIT
1890	SEP	1003554	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A065778	SEP-PWR	PBMK90188	ERICSSON
1891	SEP	1004150	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P253021	SEP-SHLTR	BMK90594	ERICSSON
1892	SEP	1004151	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBVZX	SEP-SHLTR	BFM901555	ERICSSON
1893	SEP	1004315	LA-RICS PSBN	Generator 24 Hour	SGM32CDP3	SEP-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1894	SEP	1004317	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4L9	SEP-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
1895	SLA	1000059	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199295	SLA-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1896	SLA	1000131	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199760	SLA-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1897	SLA	1000139	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199803	SLA-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1898	SLA	1001887	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858038	SLA-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1899	SLA	1001888	LA-RICS PSBN	PDU 01 04	SC941855191	SLA-SHLTR	1PBMG 980 336/2	ERICSSON
1900	SLA	1001889	LA-RICS PSBN	PDU 01 01	SK052594381	SLA-SHLTR	1PBMG 980 336/2	ERICSSON
1901	SLA	1001890	LA-RICS PSBN	BFU 02 01	SBR83453199	SLA-SHLTR	1PBMG 980 387/1	ERICSSON
1902	SLA	1001891	LA-RICS PSBN	PSU AC 03	SBW99686314	SLA-SHLTR	1PBML 161 184/1	ERICSSON
1903	SLA	1001892	LA-RICS PSBN	PSU AC 03	SBW99686734	SLA-SHLTR	1PBML 161 184/1	ERICSSON
1904	SLA	1001893	LA-RICS PSBN	PSU AC 03	SBW99686899	SLA-SHLTR	1PBML 161 184/1	ERICSSON
1905	SLA	1001894	LA-RICS PSBN	DUS 41 01	SD16K270613	SLA-SHLTR	1PKDU 137 624/1	ERICSSON
1906	SLA	1001895	LA-RICS PSBN	PFU 01 01	SBR83553896	SLA-SHLTR	1PKFE 101 1162/1	ERICSSON
1907	SLA	1001896	LA-RICS PSBN	RUS 01 B14	SD16K800089	SLA-SHLTR	1PKRC 118 95/1	ERICSSON
1908	SLA	1001897	LA-RICS PSBN	RUS 01 B14	SD16K800092	SLA-SHLTR	1PKRC 118 95/1	ERICSSON
1909	SLA	1001898	LA-RICS PSBN	RUS 01 B14	SD16K800093	SLA-SHLTR	1PKRC 118 95/1	ERICSSON
1910	SLA	1001899	LA-RICS PSBN	RUS 01 B14	SD16K800094	SLA-SHLTR	1PKRC 118 95/1	ERICSSON
1911	SLA	1001900	LA-RICS PSBN	RUS 01 B14	SD16K807356	SLA-SHLTR	1PKRC 118 95/1	ERICSSON
1912	SLA	1001901	LA-RICS PSBN	RUS 01 B14	SD16K807358	SLA-SHLTR	1PKRC 118 95/1	ERICSSON
1913	SLA	1001902	LA-RICS PSBN	SAU 01 01	SCD3A539829	SLA-SHLTR	1PZHY 601 17/1	ERICSSON
1914	SLA	1001903	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068982	SLA-SHLTR	PBMK90188	ERICSSON
1915	SLA	1001904	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194158	SLA-TWR	KRC115032/2 (TT2667)	ERICSSON
1916	SLA	1001905	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194160	SLA-TWR	KRC115032/2 (TT2667)	ERICSSON
1917	SLA	1001906	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195812	SLA-TWR	KRC115032/2 (TT2667)	ERICSSON
1918	SLA	1001907	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97442	SLA-SHLTR	1PNCD90141/1R2B	ERICSSON
1919	SLA	1002104	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-1411111-008	SLA-PWR	CAC-A45201190P	GENERAL DYNAMICS
1920	SLA	1003393	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068447	SLA-SHLTR	PBMK90188	ERICSSON
1921	SLA	1004266	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P208878	SLA-SHLTR	BMK90594	ERICSSON
1922	SLA	1004267	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTN9	SLA-SHLTR	BFZ62101	ERICSSON
1923	SLA	1004268	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDU31	SLA-SHLTR	BFM901555	ERICSSON
1924	SLA	1004480	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61513416	SLA-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
1925	SLA	1004514	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EKY57	SLA-TWR	1PNTM203194/A06HP	ERICSSON-SYNCREON
1926	SLA	1004515	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EL1CP	SLA-TWR	1PNTM203194/A06HP	ERICSSON-SYNCREON
1927	SLA	1004674	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D441926	SLA-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1928	SLA	1004677	LA-RICS PSBN	Plug-In Unit/MMU3 A	SCR9D436411	SLA-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
1929	SWP	1000226	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261286	SWP-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1930	SWP	1000227	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261288	SWP-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1931	SWP	1000228	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261289	SWP-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1932	SWP	1001761	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868662	SWP-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1933	SWP	1001762	LA-RICS PSBN	PDU 01 04	SC941855036	SWP-SHLTR	1PBMG 980 336/2	ERICSSON
1934	SWP	1001763	LA-RICS PSBN	PDU 01 01	SK052569535	SWP-SHLTR	1PBMG 980 336/2	ERICSSON
1935	SWP	1001764	LA-RICS PSBN	BFU 02 01	SBR83453291	SWP-SHLTR	1PBMG 980 387/1	ERICSSON
1936	SWP	1001765	LA-RICS PSBN	PSU AC 03	SBW99688821	SWP-SHLTR	1PBML 161 184/1	ERICSSON
1937	SWP	1001766	LA-RICS PSBN	PSU AC 03	SBW99689144	SWP-SHLTR	1PBML 161 184/1	ERICSSON
1938	SWP	1001767	LA-RICS PSBN	PSU AC 03	SBW99691083	SWP-SHLTR	1PBML 161 184/1	ERICSSON
1939	SWP	1001769	LA-RICS PSBN	PFU 01 01	SBR83553861	SWP-SHLTR	1PKFE 101 1162/1	ERICSSON
1940	SWP	1001770	LA-RICS PSBN	RUS 01 B14	SD16K807491	SWP-SHLTR	1PKRC 118 95/1	ERICSSON
1941	SWP	1001771	LA-RICS PSBN	RUS 01 B14	SD16K821278	SWP-SHLTR	1PKRC 118 95/1	ERICSSON
1942	SWP	1001772	LA-RICS PSBN	RUS 01 B14	SD16K821289	SWP-SHLTR	1PKRC 118 95/1	ERICSSON
1943	SWP	1001773	LA-RICS PSBN	RUS 01 B14	SD16K821291	SWP-SHLTR	1PKRC 118 95/1	ERICSSON
1944	SWP	1001774	LA-RICS PSBN	RUS 01 B14	SD16K821292	SWP-SHLTR	1PKRC 118 95/1	ERICSSON
1945	SWP	1001775	LA-RICS PSBN	RUS 01 B14	SD16K821293	SWP-SHLTR	1PKRC 118 95/1	ERICSSON
1946	SWP	1001776	LA-RICS PSBN	SAU 01 01	SCD3A539242	SWP-SHLTR	1PZHY 601 17/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1947	SWP	1001777	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068981	SWP-SHLTR	PBMK90188	ERICSSON
1948	SWP	1001778	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194149	SWP-TWR	KRC115032/2 (TT2667)	ERICSSON
1949	SWP	1001779	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194164	SWP-TWR	KRC115032/2 (TT2667)	ERICSSON
1950	SWP	1001780	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194193	SWP-TWR	KRC115032/2 (TT2667)	ERICSSON
1951	SWP	1001781	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97460	SWP-SHLTR	1PNC90141/1R2B	ERICSSON
1952	SWP	1002109	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-013	SWP-PWR	CAC-A45201190P	GENERAL DYNAMICS
1953	SWP	1002459	LA-RICS PSBN	DUS 41 01	SCD39862270	SWP-SHLTR	1PKDU 137 624/1	ERICSSON
1954	SWP	1003094	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A066044	SWP-SHLTR	PBMK90188	ERICSSON
1955	SWP	1004281	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P204525	SWP-SHLTR	BMK90594	ERICSSON
1956	SWP	1004282	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EDTLV	SWP-SHLTR	BFM901555	ERICSSON
1957	SWP	1004610	LA-RICS PSBN	70' Monopole	281094	SWP-TWR	M-100-C-1	VALMONT/GDIT
1958	SWP	1005749	LA-RICS PSBN	Generator 24 Hour	SGM32C275	SWP-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
1959	SWP	1005751	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCF9	SWP-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1960	VEFD001	1000020	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191873	VEFD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1961	VEFD001	1000021	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191874	VEFD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1962	VEFD001	1000022	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191875	VEFD001-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1963	VEFD001	1000746	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-025	VEFD001-PWR	CAC-A45201190P	GENERAL DYNAMICS
1964	VEFD001	1001109	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A064947	VEFD001-SHLTR	PBMK90188	ERICSSON
1965	VEFD001	1001110	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190653	VEFD001-TWR	KRC115032/2 (TT2667)	ERICSSON
1966	VEFD001	1001111	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190694	VEFD001-TWR	KRC115032/2 (TT2667)	ERICSSON
1967	VEFD001	1001112	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190691	VEFD001-TWR	KRC115032/2 (TT2667)	ERICSSON
1968	VEFD001	1002013	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K862652	VEFD001-SHLTR	301/BFM901302 (TT2359)	ERICSSON
1969	VEFD001	1002014	LA-RICS PSBN	PDU 01 04	SC941855113	VEFD001-SHLTR	1PBMG 980 336/2	ERICSSON
1970	VEFD001	1002015	LA-RICS PSBN	PDU 01 01	SX052594252	VEFD001-SHLTR	1PBMG 980 336/7	ERICSSON
1971	VEFD001	1002016	LA-RICS PSBN	BFU 02 01	SBR83453293	VEFD001-SHLTR	1PBMG 980 387/1	ERICSSON
1972	VEFD001	1002017	LA-RICS PSBN	PSU AC 03	SBW99688901	VEFD001-SHLTR	1PBML 161 184/1	ERICSSON
1973	VEFD001	1002018	LA-RICS PSBN	PSU AC 03	SBW99689400	VEFD001-SHLTR	1PBML 161 184/1	ERICSSON
1974	VEFD001	1002019	LA-RICS PSBN	PSU AC 03	SBW99689696	VEFD001-SHLTR	1PBML 161 184/1	ERICSSON
1975	VEFD001	1002020	LA-RICS PSBN	DUS 41 01	SD16K270627	VEFD001-SHLTR	1PKDU 137 624/1	ERICSSON
1976	VEFD001	1002021	LA-RICS PSBN	PFU 01 01	SBR83553887	VEFD001-SHLTR	1PKFE 101 1162/1	ERICSSON
1977	VEFD001	1002022	LA-RICS PSBN	RUS 01 B14	SD16K807380	VEFD001-SHLTR	1PKRC 118 95/1	ERICSSON
1978	VEFD001	1002023	LA-RICS PSBN	RUS 01 B14	SD16K807382	VEFD001-SHLTR	1PKRC 118 95/1	ERICSSON
1979	VEFD001	1002024	LA-RICS PSBN	RUS 01 B14	SD16K807388	VEFD001-SHLTR	1PKRC 118 95/1	ERICSSON
1980	VEFD001	1002025	LA-RICS PSBN	RUS 01 B14	SD16K807403	VEFD001-SHLTR	1PKRC 118 95/1	ERICSSON
1981	VEFD001	1002026	LA-RICS PSBN	RUS 01 B14	SD16K807416	VEFD001-SHLTR	1PKRC 118 95/1	ERICSSON
1982	VEFD001	1002027	LA-RICS PSBN	RUS 01 B14	SD16K807475	VEFD001-SHLTR	1PKRC 118 95/1	ERICSSON
1983	VEFD001	1002028	LA-RICS PSBN	SAU 01 01	SCD3A479624	VEFD001-SHLTR	1PZHY 601 17/1	ERICSSON
1984	VEFD001	1002033	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KN98483	VEFD001-SHLTR	1PNC90141/1R2B	ERICSSON
1985	VEFD001	1002342	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068969	VEFD001-SHLTR	PBMK90188 (TT2374)	ERICSSON
1986	VEFD001	1002868	LA-RICS PSBN	70' Monopole	113367	VEFD001-TWR	M-100-C-1	SABRE/GDIT
1987	VEFD001	1002877	LA-RICS PSBN	Generator 24 Hour	SGM32C278	VEFD001-PWR	20REOZHK/GM94622-SA1	COLLICUTT/KOHLER
1988	VEFD001	1002888	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ34	VEFD001-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
1989	VEFD001	1004125	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P252987	VEFD001-SHLTR	BMK90594	ERICSSON
1990	VEFD001	1004126	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBW00	VEFD001-SHLTR	BFM901555	ERICSSON
1991	VEFD003	1000011	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191829	VEFD003-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1992	VEFD003	1000023	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191876	VEFD003-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1993	VEFD003	1000024	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191877	VEFD003-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
1994	VEFD003	1000405	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065654	VEFD003-SHLTR	PBMK90188 (TT2374)	ERICSSON/KENWOOD
1995	VEFD003	1000406	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190676	VEFD003-TWR	KRC115032/2 (TT2667)	ERICSSON
1996	VEFD003	1000408	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190703	VEFD003-TWR	KRC115032/2 (TT2667)	ERICSSON
1997	VEFD003	1000410	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190678	VEFD003-TWR	KRC115032/2 (TT2667)	ERICSSON
1998	VEFD003	1000748	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-028	VEFD003-PWR	CAC-A45201190P	GENERAL DYNAMICS
1999	VEFD003	1001589	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858100	VEFD003-SHLTR	301/BFM901302 (TT2359)	ERICSSON
2000	VEFD003	1001590	LA-RICS PSBN	PDU 01 04	SC941855075	VEFD003-SHLTR	1PBMG 980 336/2	ERICSSON
2001	VEFD003	1001591	LA-RICS PSBN	PDU 01 01	NSN	VEFD003-SHLTR	1PBMG 980 336/2	ERICSSON
2002	VEFD003	1001592	LA-RICS PSBN	PDU 01 01	SX052594141	VEFD003-SHLTR	1PBMG 980 336/7	ERICSSON
2003	VEFD003	1001593	LA-RICS PSBN	BFU 02 01	SBR83453184	VEFD003-SHLTR	1PBMG 980 387/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2004	VEFD003	1001594	LA-RICS PSBN	PSU AC 03	SBW99686427	VEFD003-SHLTR	1PBML 161 184/1	ERICSSON
2005	VEFD003	1001595	LA-RICS PSBN	PSU AC 03	SBW99686458	VEFD003-SHLTR	1PBML 161 184/1	ERICSSON
2006	VEFD003	1001596	LA-RICS PSBN	PSU AC 03	SBW99687121	VEFD003-SHLTR	1PBML 161 184/1	ERICSSON
2007	VEFD003	1001597	LA-RICS PSBN	DUS 41 01	SD16K270612	VEFD003-SHLTR	1PKDU 137 624/1	ERICSSON
2008	VEFD003	1001598	LA-RICS PSBN	PFU 01 01	SBR83553806	VEFD003-SHLTR	1PKFE 101 1162/1	ERICSSON
2009	VEFD003	1001599	LA-RICS PSBN	RUS 01 B14	SD16K807397	VEFD003-SHLTR	1PKRC 118 95/1	ERICSSON
2010	VEFD003	1001600	LA-RICS PSBN	RUS 01 B14	SD16K807398	VEFD003-SHLTR	1PKRC 118 95/1	ERICSSON
2011	VEFD003	1001601	LA-RICS PSBN	RUS 01 B14	SD16K807399	VEFD003-SHLTR	1PKRC 118 95/1	ERICSSON
2012	VEFD003	1001602	LA-RICS PSBN	RUS 01 B14	SD16K807401	VEFD003-SHLTR	1PKRC 118 95/1	ERICSSON
2013	VEFD003	1001603	LA-RICS PSBN	RUS 01 B14	SD16K807402	VEFD003-SHLTR	1PKRC 118 95/1	ERICSSON
2014	VEFD003	1001604	LA-RICS PSBN	RUS 01 B14	SD16K807404	VEFD003-SHLTR	1PKRC 118 95/1	ERICSSON
2015	VEFD003	1001605	LA-RICS PSBN	SAU 01 01	SCD3A539824	VEFD003-SHLTR	1PZHY 601 17/1	ERICSSON
2016	VEFD003	1001610	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97446	VEFD003-SHLTR	1PNCD90141/1R2B	ERICSSON
2017	VEFD003	1002216	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A065774	VEFD003-SHLTR	PBMK90188 (TT2374)	ERICSSON
2018	VEFD003	1002869	LA-RICS PSBN	70' Monopole	110139	VEFD003-TWR	M-100-C-1	SABRE/GDIT
2019	VEFD003	1002878	LA-RICS PSBN	Generator 24 Hour	SGM32C28F	VEFD003-PWR	20REOZHK/GM94622-SA1	COLLICUTT/KOHLER
2020	VEFD003	1002889	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZH6	VEFD003-PWR	KCS-DFNA-0104S	COLLICUTT/KOHLER
2021	VEFD003	1004121	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P252994	VEFD003-SHLTR	BMK90594	ERICSSON
2022	VEFD003	1004122	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWOY	VEFD003-SHLTR	BFM901555	ERICSSON
2023	VPC	1000335	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98933	VPC-SHLTR	1PNCD90141/1R2B	ERICSSON
2024	VPC	1000777	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	D16J151646	VPC-SHLTR	301/BFM901302 (TT2359)	ERICSSON
2025	VPC	1000778	LA-RICS PSBN	PDU 01 01	SX052506114	VPC-SHLTR	1PBMG 980 336/2	ERICSSON
2026	VPC	1000779	LA-RICS PSBN	PDU 01 01	NSN	VPC-SHLTR	1PBMG 980 336/2	ERICSSON
2027	VPC	1000780	LA-RICS PSBN	PDU 01 04	SX052554865	VPC-SHLTR	1PBMG 980 336/7	ERICSSON
2028	VPC	1000781	LA-RICS PSBN	BFU 01 02	SBR83372864	VPC-SHLTR	1PBMG 980 387/1	ERICSSON
2029	VPC	1000782	LA-RICS PSBN	PSU AC 03	SBW99661121	VPC-SHLTR	1PBML 161 184/1	ERICSSON
2030	VPC	1000783	LA-RICS PSBN	PSU AC 03	SBW99661248	VPC-SHLTR	1PBML 161 184/1	ERICSSON
2031	VPC	1000784	LA-RICS PSBN	PSU AC 03	SBW99661271	VPC-SHLTR	1PBML 161 184/1	ERICSSON
2032	VPC	1000785	LA-RICS PSBN	DUS 41 01	SD16H442630	VPC-SHLTR	1PKDU 137 624/1	ERICSSON
2033	VPC	1000786	LA-RICS PSBN	PFU 01 01	SBR83317475	VPC-SHLTR	1PKFE 101 1162/1	ERICSSON
2034	VPC	1000787	LA-RICS PSBN	RUS 01 B14	SD16J115700	VPC-SHLTR	1PKRC 118 95/1	ERICSSON
2035	VPC	1000788	LA-RICS PSBN	RUS 01 B14	SD16J116046	VPC-SHLTR	1PKRC 118 95/1	ERICSSON
2036	VPC	1000789	LA-RICS PSBN	RUS 01 B14	SD16J116085	VPC-SHLTR	1PKRC 118 95/1	ERICSSON
2037	VPC	1000790	LA-RICS PSBN	RUS 01 B14	SD16J116086	VPC-SHLTR	1PKRC 118 95/1	ERICSSON
2038	VPC	1000791	LA-RICS PSBN	RUS 01 B14	SD16J116087	VPC-SHLTR	1PKRC 118 95/1	ERICSSON
2039	VPC	1000792	LA-RICS PSBN	RUS 01 B14	SD16J116089	VPC-SHLTR	1PKRC 118 95/1	ERICSSON
2040	VPC	1000793	LA-RICS PSBN	SAU 01 01	SCR98622342	VPC-SHLTR	1PZHY 601 17/1	ERICSSON
2041	VPC	1002117	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-021	VPC-PWR	CAC-A45201190P	GENERAL DYNAMICS
2042	VPC	1002427	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198406	VPC-TWR	KRC115032/2 (TT2667)	ERICSSON
2043	VPC	1002428	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198416	VPC-TWR	KRC115032/2 (TT2667)	ERICSSON
2044	VPC	1002659	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462304198	VPC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2045	VPC	1002729	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318466	VPC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2046	VPC	1002731	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318472	VPC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2047	VPC	1002732	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318473	VPC-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2048	VPC	1003416	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068449	VPC-SHLTR	PBMK90188	ERICSSON
2049	VPC	1003418	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198420	VPC-TWR	KRC115032/2 (TT2667)	ERICSSON
2050	VPC	1004221	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWNP	VPC-SHLTR	BFM901555	ERICSSON
2051	VPC	1013170	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81003499	VPC-SHLTR	KDU127170/1	ERICSSON
2052	WAL	1000320	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98895	WAL-SHLTR	1PNCD90141/1R2B	ERICSSON
2053	WAL	1000739	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-018	WAL-PWR	CAC-A45201190P	GENERAL DYNAMICS
2054	WAL	1001197	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16J589919	WAL-SHLTR	301/BFM901302 (TT2359)	ERICSSON
2055	WAL	1001198	LA-RICS PSBN	PDU 01 01	SX052520442	WAL-SHLTR	1PBMG 980 336/2	ERICSSON
2056	WAL	1001199	LA-RICS PSBN	PDU 01 01	NSN	WAL-SHLTR	1PBMG 980 336/2	ERICSSON
2057	WAL	1001200	LA-RICS PSBN	PDU 01 04	SC941816526	WAL-SHLTR	1PBMG 980 336/7	ERICSSON
2058	WAL	1001201	LA-RICS PSBN	BFU 01 02	SC941838234	WAL-SHLTR	1PBMG 980 387/1	ERICSSON
2059	WAL	1001202	LA-RICS PSBN	PSU AC 03	SBR83383599	WAL-SHLTR	1PBML 161 184/1	ERICSSON
2060	WAL	1001203	LA-RICS PSBN	PSU AC 03	SBR83383606	WAL-SHLTR	1PBML 161 184/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2061	WAL	1001204	LA-RICS PSBN	PSU AC 03	SBR83383622	WAL-SHLTR	1PBML 161 184/1	ERICSSON
2062	WAL	1001206	LA-RICS PSBN	PFU 01 01	SBR83381183	WAL-SHLTR	1PKFE 101 1162/1	ERICSSON
2063	WAL	1001207	LA-RICS PSBN	RUS 01 B14	SD161579531	WAL-SHLTR	1PKRC 118 95/1	ERICSSON
2064	WAL	1001208	LA-RICS PSBN	RUS 01 B14	SD161579536	WAL-SHLTR	1PKRC 118 95/1	ERICSSON
2065	WAL	1001209	LA-RICS PSBN	RUS 01 B14	SD161579543	WAL-SHLTR	1PKRC 118 95/1	ERICSSON
2066	WAL	1001210	LA-RICS PSBN	RUS 01 B14	SD161579569	WAL-SHLTR	1PKRC 118 95/1	ERICSSON
2067	WAL	1001211	LA-RICS PSBN	RUS 01 B14	SD161579576	WAL-SHLTR	1PKRC 118 95/1	ERICSSON
2068	WAL	1001212	LA-RICS PSBN	RUS 01 B14	SD161579599	WAL-SHLTR	1PKRC 118 95/1	ERICSSON
2069	WAL	1001213	LA-RICS PSBN	SAU 01 01	SCD3A692502	WAL-SHLTR	1PZHY 601 17/1	ERICSSON
2070	WAL	1001214	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A064955	WAL-SHLTR	PBMK90188	ERICSSON
2071	WAL	1002333	LA-RICS PSBN	DUS 41 01	SD16C930777	WAL-SHLTR	1PKDU 137 624/1	ERICSSON
2072	WAL	1002469	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R206553	WAL-TWR	KRC115032/2 (TT2667)	ERICSSON
2073	WAL	1002470	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R206573	WAL-TWR	KRC115032/2 (TT2667)	ERICSSON
2074	WAL	1002471	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R206496	WAL-TWR	KRC115032/2 (TT2667)	ERICSSON
2075	WAL	1002573	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A066021	WAL-SHLTR	PBMK90188	ERICSSON
2076	WAL	1002899	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658447	WAL-TWR	DS80010734V01	KATHREIN
2077	WAL	1002900	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658449	WAL-TWR	DS80010734V01	KATHREIN
2078	WAL	1002901	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658452	WAL-TWR	DS80010734V01	KATHREIN
2079	WAL	1004196	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P208905	WAL-SHLTR	BMK90594	ERICSSON
2080	WAL	1004197	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECTRK	WAL-SHLTR	BF262101	ERICSSON
2081	WAL	1004198	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBW1T	WAL-SHLTR	BFM901555	ERICSSON
2082	WAL	1004485	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516190	WAL-TWR	1PUKY22026/DC15	ERICSSON-SYNCREON
2083	WAL	1004510	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EKSFMF	WAL-TWR	1PNTM203194/A06HP	ERICSSON-SYNCREON
2084	WAL	1004511	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EKW4F	WAL-TWR	1PNTM203194/A06HP	ERICSSON-SYNCREON
2085	WAL	1004633	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM624	WAL-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
2086	WAL	1004646	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6TE	WAL-SHLTR	1PROJ2081311/1	ERICSSON-SYNCREON
2087	WAL	1004697	LA-RICS PSBN	Automatic Transfer Switch	SGM32D4L3	WAL-PWR	KCS-DFNA-01045	COLLICUTT/KOHLER
2088	WAL	1005722	LA-RICS PSBN	Generator 72 Hour	SGM32CDT8	WAL-PWR	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
2089	WHD	1000061	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199304	WHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2090	WHD	1000115	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199744	WHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2091	WHD	1000235	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261296	WHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2092	WHD	1000340	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8XN98941	WHD-SHLTR	1PNCDD90141/1R2B	ERICSSON
2093	WHD	1000443	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16H830722	WHD-SHLTR	301/BFM901302 (TT2359)	ERICSSON
2094	WHD	1000445	LA-RICS PSBN	PDU 01 01	SC941774176	WHD-SHLTR	1PBMG 980 336/2	ERICSSON
2095	WHD	1000446	LA-RICS PSBN	PDU 01 01	SC941774090	WHD-SHLTR	1PBMG 980 336/2	ERICSSON
2096	WHD	1000447	LA-RICS PSBN	PDU 01 04	SK052612507	WHD-SHLTR	1PBMG 980 336/7	ERICSSON
2097	WHD	1000448	LA-RICS PSBN	BFU 01 02	SBR83412195	WHD-SHLTR	1PBMG 980 387/1	ERICSSON
2098	WHD	1000450	LA-RICS PSBN	PSU AC 03	SBW99678728	WHD-SHLTR	1PBML 161 184/1	ERICSSON
2099	WHD	1000451	LA-RICS PSBN	PSU AC 03	SBW99679879	WHD-SHLTR	1PBML 161 184/1	ERICSSON
2100	WHD	1000452	LA-RICS PSBN	PSU AC 03	SBW99679938	WHD-SHLTR	1PBML 161 184/1	ERICSSON
2101	WHD	1000454	LA-RICS PSBN	DUS 41 01	SD16H424497	WHD-SHLTR	1PKDU 137 624/1	ERICSSON
2102	WHD	1000455	LA-RICS PSBN	PFU 01 01	SBR83317162	WHD-SHLTR	1PKFE 101 1162/1	ERICSSON
2103	WHD	1000457	LA-RICS PSBN	RUS 01 B14	SD166411782	WHD-SHLTR	1PKRC 118 95/1	ERICSSON
2104	WHD	1000458	LA-RICS PSBN	RUS 01 B14	SD166411796	WHD-SHLTR	1PKRC 118 95/1	ERICSSON
2105	WHD	1000459	LA-RICS PSBN	RUS 01 B14	SD166411810	WHD-SHLTR	1PKRC 118 95/1	ERICSSON
2106	WHD	1000460	LA-RICS PSBN	RUS 01 B14	SD166411811	WHD-SHLTR	1PKRC 118 95/1	ERICSSON
2107	WHD	1000461	LA-RICS PSBN	RUS 01 B14	SD166411813	WHD-SHLTR	1PKRC 118 95/1	ERICSSON
2108	WHD	1000462	LA-RICS PSBN	RUS 01 B14	SD166411822	WHD-SHLTR	1PKRC 118 95/1	ERICSSON
2109	WHD	1000465	LA-RICS PSBN	SAU 01 01	SCR99773245	WHD-SHLTR	1PZHY 601 17/1	ERICSSON
2110	WHD	1000467	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065626	WHD-SHLTR	PBMK90188	ERICSSON
2111	WHD	1002093	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194155	WHD-TWR	KRC115032/2 (TT2667)	ERICSSON
2112	WHD	1002128	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-032	WHD-PWR	CAC-A45201190P	GENERAL DYNAMICS
2113	WHD	1002323	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195767	WHD-TWR	KRC115032/2 (TT2667)	ERICSSON
2114	WHD	1002324	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195792	WHD-TWR	KRC115032/2 (TT2667)	ERICSSON
2115	WHD	1002805	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297746	WHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2116	WHD	1002808	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297801	WHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2117	WHD	1002809	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462297722	WHD-TWR	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2118	WHD	1003301	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	BU7A068467	WHD-SHLTR	PBMK90188	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2119	WHD	1004276	LA-RICS PSBN	Equipped Cabinet/TMR 6101; AGO	SD16P211306	WHD-SHLTR	BMK90594	ERICSSON
2120	WHD	1004277	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EE21C	WHD-SHLTR	BFM901555	ERICSSON
2121	WHD	1005748	LA-RICS PSBN	Generator 24 Hour	SGM32C9VW	WHD-PWR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2122	WHD	1005756	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCFD	WHD-PWR	KCS-DFNC-0104S	COLLICUTT/KOHLER
2123	WHD	1008097	LA-RICS PSBN	70' Monopole	110107	WHD-TWR	M-100-C-1	SABRE/GDIT
2124	BLR2DPW	1001714	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A068961	BLR2DPW-COW	PBMK90188	ERICSSON
2125	BLR2DPW	1002055	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K858093	BLR2DPW-COW	301/BFM901302 (TT2359)	ERICSSON
2126	BLR2DPW	1002056	LA-RICS PSBN	PDU 01 04	SC941855170	BLR2DPW-COW	1PBMG 980 336/7	ERICSSON
2127	BLR2DPW	1002057	LA-RICS PSBN	PDU 01 01	SX052594216	BLR2DPW-COW	1PBMG 980 336/2	ERICSSON
2128	BLR2DPW	1002058	LA-RICS PSBN	BFU 02 01	SBR83453189	BLR2DPW-COW	1PBMG 980 387/1	ERICSSON
2129	BLR2DPW	1002059	LA-RICS PSBN	PSU AC 03	SBW99686283	BLR2DPW-COW	1PBML 161 184/1	ERICSSON
2130	BLR2DPW	1002060	LA-RICS PSBN	PSU AC 03	SBW99686364	BLR2DPW-COW	1PBML 161 184/1	ERICSSON
2131	BLR2DPW	1002061	LA-RICS PSBN	PSU AC 03	SBW99686687	BLR2DPW-COW	1PBML 161 184/1	ERICSSON
2132	BLR2DPW	1002062	LA-RICS PSBN	DUS 41 01	SD16K270621	BLR2DPW-COW	1PKDU 137 624/1	ERICSSON
2133	BLR2DPW	1002063	LA-RICS PSBN	PFU 01 01	SBR83553805	BLR2DPW-COW	1PKFE 101 1162/1	ERICSSON
2134	BLR2DPW	1002064	LA-RICS PSBN	RUS 01 B14	SD16K807400	BLR2DPW-COW	1PKRC 118 95/1	ERICSSON
2135	BLR2DPW	1002065	LA-RICS PSBN	RUS 01 B14	SD16K807436	BLR2DPW-COW	1PKRC 118 95/1	ERICSSON
2136	BLR2DPW	1002066	LA-RICS PSBN	RUS 01 B14	SD16K807438	BLR2DPW-COW	1PKRC 118 95/1	ERICSSON
2137	BLR2DPW	1002067	LA-RICS PSBN	RUS 01 B14	SD16K807442	BLR2DPW-COW	1PKRC 118 95/1	ERICSSON
2138	BLR2DPW	1002068	LA-RICS PSBN	RUS 01 B14	SD16K807443	BLR2DPW-COW	1PKRC 118 95/1	ERICSSON
2139	BLR2DPW	1002069	LA-RICS PSBN	RUS 01 B14	SD16K807444	BLR2DPW-COW	1PKRC 118 95/1	ERICSSON
2140	BLR2DPW	1002070	LA-RICS PSBN	SAU 01 01	SCD3A539472	BLR2DPW-COW	1PZHY 601 17/1	ERICSSON
2141	BLR2DPW	1002075	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KN97450	BLR2DPW-COW	1PNC90141/1R2B	ERICSSON
2142	BLR2DPW	1002120	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-024	BLR2DPW-COW	CAC-A45201190P	GENERAL DYNAMICS
2143	BLR2DPW	1002177	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195676	BLR2DPW-TWR	KRC115032/2 (TT2667)	ERICSSON
2144	BLR2DPW	1002839	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCFG	BLR2DPW-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2145	BLR2DPW	1002879	LA-RICS PSBN	Generator 24 Hour	SGM32C28N	BLR2DPW-COW	20REOZHK/GM94622-SA1	COLLICUTT/KOHLER
2146	BLR2DPW	1004003	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971052	BLR2DPW-TWR	DS80010734V01	KATHREIN
2147	BLR2DPW	1004236	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC19V	BLR2DPW-COW	BFM901555	ERICSSON
2148	BLR2DPW	1004595	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580KC	BLR2DPW-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2149	BLR2DPW	1004708	LA-RICS PSBN	Cell on Wheels Trailer -- COW 1	12HTS2420FS073366	BLR2DPW-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2150	BLR2DPW	1013146	LA-RICS PSBN	RW 2' Ft. HP Antenna 5.2-5.8 DualPol	57382	BLR2DPW-COW	WRHPD2-5.2	WINNCOM
2151	BLR2DPW	1013147	LA-RICS PSBN	RW 2' Ft. HP Antenna 5.2-5.8 DualPol	57381	BLR2DPW-COW	WRHPD2-5.2	WINNCOM
2152	BLR2DPW	1013155	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0428	BLR2DPW-COW	C050065H008A	WINNCOM
2153	BLR2DPW	1013157	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0441	BLR2DPW-COW	C050065H008A	WINNCOM
2154	BLR2DPW	1013260	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071490	BLR2DPW-COW	DS80010734V01	KATHREIN
2155	BLR2DPW	1013264	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071494	BLR2DPW-COW	DS80010734V01	KATHREIN
2156	CHPWVLLY	1000591	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065638	CHPWVLLY-COW	PBMK90188	ERICSSON
2157	CHPWVLLY	1000640	LA-RICS PSBN	DUS 41 01	SD16H292126	CHPWVLLY-COW	1PKDU 137 624/1	ERICSSON
2158	CHPWVLLY	1000733	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-012	CHPWVLLY-COW	CAC-A45201190P	GENERAL DYNAMICS
2159	CHPWVLLY	1001631	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195806	CHPWVLLY-COW	KRC115032/2 (TT2667)	ERICSSON
2160	CHPWVLLY	1002851	LA-RICS PSBN	Generator 24 Hour	SGM32C28L	CHPWVLLY-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2161	CHPWVLLY	1002885	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZH4	CHPWVLLY-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2162	CHPWVLLY	1003006	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	D16K862045	CHPWVLLY-COW	301/BFM901302 (TT2359)	ERICSSON
2163	CHPWVLLY	1003007	LA-RICS PSBN	PDU 01 04	SC941855084	CHPWVLLY-COW	1PBMG 980 336/2	ERICSSON
2164	CHPWVLLY	1003008	LA-RICS PSBN	PDU 01 01	SX052594380	CHPWVLLY-COW	1PBMG 980 336/2	ERICSSON
2165	CHPWVLLY	1003009	LA-RICS PSBN	PDU 02 01	NSN	CHPWVLLY-COW	1PBMG 980 336/7	ERICSSON
2166	CHPWVLLY	1003010	LA-RICS PSBN	BFU 02 01	SBR83453294	CHPWVLLY-COW	1PBMG 980 387/1	ERICSSON
2167	CHPWVLLY	1003011	LA-RICS PSBN	PSU AC 06	SBR83227191	CHPWVLLY-COW	BMG9 980 390/1	ERICSSON
2168	CHPWVLLY	1003012	LA-RICS PSBN	PSU AC 03	SBW99685509	CHPWVLLY-COW	1PBML 161 184/1	ERICSSON
2169	CHPWVLLY	1003013	LA-RICS PSBN	PSU AC 03	SBW99686446	CHPWVLLY-COW	1PBML 161 184/1	ERICSSON
2170	CHPWVLLY	1003014	LA-RICS PSBN	PSU AC 03	SBW99687277	CHPWVLLY-COW	1PBML 161 184/1	ERICSSON
2171	CHPWVLLY	1003016	LA-RICS PSBN	PFU 01 01	SBR83553810	CHPWVLLY-COW	1PKFE 101 1162/1	ERICSSON
2172	CHPWVLLY	1003017	LA-RICS PSBN	PCF 01 03	SBR83490727	CHPWVLLY-COW	1PKFE 101 1165/1	ERICSSON
2173	CHPWVLLY	1003018	LA-RICS PSBN	RUS 01 B14	SD16K686647	CHPWVLLY-COW	1PKRC 118 95/1	ERICSSON
2174	CHPWVLLY	1003019	LA-RICS PSBN	RUS 01 B14	SD16K807381	CHPWVLLY-COW	1PKRC 118 95/1	ERICSSON
2175	CHPWVLLY	1003020	LA-RICS PSBN	RUS 01 B14	SD16K807423	CHPWVLLY-COW	1PKRC 118 95/1	ERICSSON
2176	CHPWVLLY	1003021	LA-RICS PSBN	RUS 01 B14	SD16K807424	CHPWVLLY-COW	1PKRC 118 95/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2177	CHPWVLLY	1003022	LA-RICS PSBN	RUS 01 B14	SD16K807426	CHPWVLLY-COW	1PKRC 118 95/1	ERICSSON
2178	CHPWVLLY	1003023	LA-RICS PSBN	RUS 01 B14	SD16K807467	CHPWVLLY-COW	1PKRC 118 95/1	ERICSSON
2179	CHPWVLLY	1003024	LA-RICS PSBN	SAU	SCD3A539265	CHPWVLLY-COW	1PZHY 601 19/1	ERICSSON
2180	CHPWVLLY	1003716	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KQ63528	CHPWVLLY-COW	1PNC090141/1R2B	ERICSSON
2181	CHPWVLLY	1004303	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EAVMQ	CHPWVLLY-COW	BFM901555	ERICSSON
2182	CHPWVLLY	1004604	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580K5	CHPWVLLY-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2183	CHPWVLLY	1004710	LA-RICS PSBN	Cell on Wheels Trailer -- COW 3	12HTS2428FS073365	CHPWVLLY-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2184	CHPWVLLY	1013149	LA-RICS PSBN	RW 2' Ft. HP Antenna 5.2-5.8 DualPol	57384	CHPWVLLY-COW	WRHPD2-5.2	WINNCOM
2185	CHPWVLLY	1013152	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0315	CHPWVLLY-COW	CO50065H008A	WINNCOM
2186	CHPWVLLY	1013303	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971049	CHPWVLLY-COW	DS80010734V01	KATHREIN
2187	CHPWVLLY	1013305	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071482	CHPWVLLY-COW	DS80010734V01	KATHREIN
2188	CHPWVLLY	1013310	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071507	CHPWVLLY-COW	DS80010734V01	KATHREIN
2189	LADPW38	1001408	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069006	LADPW38-COW	PBMK90188 (TT2374)	ERICSSON
2190	LADPW38	1002076	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870609	LADPW38-COW	301/BFM901302 (TT2359)	ERICSSON
2191	LADPW38	1002077	LA-RICS PSBN	PDU 01 04	SC941855124	LADPW38-COW	1PBMG 980 336/7	ERICSSON
2192	LADPW38	1002078	LA-RICS PSBN	PDU 01 01	SK052569553	LADPW38-COW	1PBMG 980 336/2	ERICSSON
2193	LADPW38	1002079	LA-RICS PSBN	BFU 02 01	SBR83453237	LADPW38-COW	1PBMG 980 387/1	ERICSSON
2194	LADPW38	1002080	LA-RICS PSBN	PSU AC 03	SBW99689059	LADPW38-COW	1PBML 161 184/1	ERICSSON
2195	LADPW38	1002081	LA-RICS PSBN	PSU AC 03	SBW99689628	LADPW38-COW	1PBML 161 184/1	ERICSSON
2196	LADPW38	1002082	LA-RICS PSBN	PSU AC 03	SBW99689637	LADPW38-COW	1PBML 161 184/1	ERICSSON
2197	LADPW38	1002083	LA-RICS PSBN	DUS 41 01	SD16K270823	LADPW38-COW	1PKDU 137 624/1	ERICSSON
2198	LADPW38	1002084	LA-RICS PSBN	PFU 01 01	SBR83553846	LADPW38-COW	1PKFE 101 1162/1	ERICSSON
2199	LADPW38	1002085	LA-RICS PSBN	RUS 01 B14	SD16K840306	LADPW38-COW	1PKRC 118 95/1	ERICSSON
2200	LADPW38	1002086	LA-RICS PSBN	RUS 01 B14	SD16K840307	LADPW38-COW	1PKRC 118 95/1	ERICSSON
2201	LADPW38	1002087	LA-RICS PSBN	RUS 01 B14	SD16K840312	LADPW38-COW	1PKRC 118 95/1	ERICSSON
2202	LADPW38	1002088	LA-RICS PSBN	RUS 01 B14	SD16K840313	LADPW38-COW	1PKRC 118 95/1	ERICSSON
2203	LADPW38	1002089	LA-RICS PSBN	RUS 01 B14	SD16K840332	LADPW38-COW	1PKRC 118 95/1	ERICSSON
2204	LADPW38	1002090	LA-RICS PSBN	RUS 01 B14	SD16K840384	LADPW38-COW	1PKRC 118 95/1	ERICSSON
2205	LADPW38	1002091	LA-RICS PSBN	SAU 01 01	SCD3A539319	LADPW38-COW	1PZHY 601 19/1	ERICSSON
2206	LADPW38	1002112	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-016	LADPW38-COW	CAC-A45201190P	GENERAL DYNAMICS
2207	LADPW38	1002148	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK25956	LADPW38-COW	1PNC090141/1R2B	ERICSSON
2208	LADPW38	1002176	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195667	LADPW38-COW	KRC115032/2 (TT2667)	ERICSSON
2209	LADPW38	1003972	LA-RICS PSBN	Generator 24 Hour	SGM32C27W	LADPW38-COW	20RE02K/GM94622-SA1	COLLICUTT/KOHLER
2210	LADPW38	1003993	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZH8	LADPW38-COW	KCS-DFNC-01045	COLLICUTT/KOHLER
2211	LADPW38	1004007	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971070	LADPW38-COW	DS80010734V01	KATHREIN
2212	LADPW38	1004008	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971071	LADPW38-COW	DS80010734V01	KATHREIN
2213	LADPW38	1004011	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971079	LADPW38-COW	DS80010734V01	KATHREIN
2214	LADPW38	1004262	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC1A4	LADPW38-COW	BFM901555	ERICSSON
2215	LADPW38	1004599	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580L2	LADPW38-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2216	LADPW38	1004711	LA-RICS PSBN	Cell on Wheels Trailer -- COW 4	12HTS2426FS073364	LADPW38-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2217	LADPW38	1013148	LA-RICS PSBN	RW 2' Ft. HP Antenna 5.2-5.8 DualPol	57374	LADPW38-COW	WRHPD2-5.2	WINNCOM
2218	LADPW38	1013156	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0419	LADPW38-COW	CO50065H008A	WINNCOM
2219	LASDMVS	1000622	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065642	LASDMVS-COW	PBMK90188	ERICSSON
2220	LASDMVS	1002124	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-028	LASDMVS-COW	CAC-A45201190P	GENERAL DYNAMICS
2221	LASDMVS	1002175	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195664	LASDMVS-COW	KRC115032/2 (TT2667)	ERICSSON
2222	LASDMVS	1002583	LA-RICS PSBN	Generator 24 Hour	SGM32C9TV	LASDMVS-COW	20RE02K/GM94622-SA1	COLLICUTT/KOHLER
2223	LASDMVS	1002840	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD5L	LASDMVS-COW	KCS-DFNC-01045	COLLICUTT/KOHLER
2224	LASDMVS	1003558	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	D16J589941	LASDMVS-COW	301/BFM901302 (TT2359)	ERICSSON
2225	LASDMVS	1003559	LA-RICS PSBN	PDU 01 04	SC941819983	LASDMVS-COW	1PBMG 980 336/2	ERICSSON
2226	LASDMVS	1003560	LA-RICS PSBN	PDU 01 01	SK052531090	LASDMVS-COW	1PBMG 980 336/2	ERICSSON
2227	LASDMVS	1003561	LA-RICS PSBN	PDU 02 01	NSN	LASDMVS-COW	1PBMG 980 336/7	ERICSSON
2228	LASDMVS	1003562	LA-RICS PSBN	BFU 02 01	SC941838236	LASDMVS-COW	1PBMG 980 387/1	ERICSSON
2229	LASDMVS	1003563	LA-RICS PSBN	PSU AC 06	SBR83147075	LASDMVS-COW	BMG9 980 390/1	ERICSSON
2230	LASDMVS	1003564	LA-RICS PSBN	PSU AC 03	SBR83383598	LASDMVS-COW	1PBML 161 184/1	ERICSSON
2231	LASDMVS	1003565	LA-RICS PSBN	PUS AC 03	SBR83383601	LASDMVS-COW	1PBML 161 184/1	ERICSSON
2232	LASDMVS	1003567	LA-RICS PSBN	DUS 41 01	SCD3A837199	LASDMVS-COW	1PKDU 137 624/1	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2233	LASDMVS	1003568	LA-RICS PSBN	PFU 01 01	SBR83381186	LASDMVS-COW	1PKFE 101 1162/1	ERICSSON
2234	LASDMVS	1003569	LA-RICS PSBN	PCF 01 03	SBR83268353	LASDMVS-COW	1PKFE 101 1165/1	ERICSSON
2235	LASDMVS	1003570	LA-RICS PSBN	RUS 01 B14	SD161579525	LASDMVS-COW	1PKRC 118 95/1	ERICSSON
2236	LASDMVS	1003571	LA-RICS PSBN	RUS 01 B14	SD161579535	LASDMVS-COW	1PKRC 118 95/1	ERICSSON
2237	LASDMVS	1003572	LA-RICS PSBN	RUS 01 B14	SD161579565	LASDMVS-COW	1PKRC 118 95/1	ERICSSON
2238	LASDMVS	1003573	LA-RICS PSBN	RUS 01 B14	SD161579568	LASDMVS-COW	1PKRC 118 95/1	ERICSSON
2239	LASDMVS	1003574	LA-RICS PSBN	RUS 01 B14	SD161579570	LASDMVS-COW	1PKRC 118 95/1	ERICSSON
2240	LASDMVS	1003575	LA-RICS PSBN	RUS 01 B14	SD161579596	LASDMVS-COW	1PKRC 118 95/1	ERICSSON
2241	LASDMVS	1003576	LA-RICS PSBN	SAU	SCD3A697095	LASDMVS-COW	1PZHY 601 19/1	ERICSSON
2242	LASDMVS	1003696	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KQ53034	LASDMVS-COW	1PNCN90141/1R2B	ERICSSON
2243	LASDMVS	1004009	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971073	LASDMVS-COW	DS80010734V01	KATHREIN
2244	LASDMVS	1004010	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971075	LASDMVS-COW	DS80010734V01	KATHREIN
2245	LASDMVS	1004012	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971080	LASDMVS-COW	DS80010734V01	KATHREIN
2246	LASDMVS	1004201	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC1DW	LASDMVS-COW	BFM901555	ERICSSON
2247	LASDMVS	1004598	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580K1	LASDMVS-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2248	LASDMVS	1004712	LA-RICS PSBN	Cell on Wheels Trailer -- COW 5	12HTS2421FS073367	LASDMVS-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2249	LASDMVS	1013150	LA-RICS PSBN	RW 2' Ft. HP Antenna 5.2-5.8 DualPol	57383	LASDMVS-COW	WRHPD2-5.2	WINNCOM
2250	LASDMVS	1013153	LA-RICS PSBN	CAM PTP650 Conn. End w/AC+DC	2249RN0470	LASDMVS-COW	C050065H008A	WINNCOM
2251	LASDMVS	1013660	LA-RICS PSBN	PSU AC 03	SBW97334267	LASDMVS-SHLTR	1PBML 161 184/1	ERICSSON
2252	SCECART	1000754	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-033	SCECART-COW	CAC-A45201190P	GENERAL DYNAMICS
2253	SCECART	1002138	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK25993	SCECART-COW	1PNCN90141/1R2B	ERICSSON
2254	SCECART	1002346	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD161832510	SCECART-COW	301/BFM901302 (TT2359)	ERICSSON
2255	SCECART	1002347	LA-RICS PSBN	PDU 01 01	SX052519707	SCECART-COW	1PBMG 980 336/2	ERICSSON
2256	SCECART	1002348	LA-RICS PSBN	PDU 01 01	NSN	SCECART-COW	1PBMG 980 336/2	ERICSSON
2257	SCECART	1002349	LA-RICS PSBN	PDU 01 04	SX052589575	SCECART-COW	1PBMG 980 336/7	ERICSSON
2258	SCECART	1002350	LA-RICS PSBN	BFU 02 01	SBR83399548	SCECART-COW	1PBMG 980 387/1	ERICSSON
2259	SCECART	1002351	LA-RICS PSBN	PSU AC 03	SBR83410023	SCECART-COW	1PBML 161 184/1	ERICSSON
2260	SCECART	1002352	LA-RICS PSBN	PSU AC 03	SBR83410029	SCECART-COW	1PBML 161 184/1	ERICSSON
2261	SCECART	1002353	LA-RICS PSBN	PSU AC 03	SBR83410031	SCECART-COW	1PBML 161 184/1	ERICSSON
2262	SCECART	1002355	LA-RICS PSBN	PFU 01 01	SBR83553407	SCECART-COW	1PKFE 101 1162/1	ERICSSON
2263	SCECART	1002356	LA-RICS PSBN	RUS 01 B14	SD161116187	SCECART-COW	1PKRC 118 95/1	ERICSSON
2264	SCECART	1002357	LA-RICS PSBN	RUS 01 B14	SD161116193	SCECART-COW	1PKRC 118 95/1	ERICSSON
2265	SCECART	1002358	LA-RICS PSBN	RUS 01 B14	SD161116210	SCECART-COW	1PKRC 118 95/1	ERICSSON
2266	SCECART	1002359	LA-RICS PSBN	RUS 01 B14	SD161724714	SCECART-COW	1PKRC 118 95/1	ERICSSON
2267	SCECART	1002360	LA-RICS PSBN	RUS 01 B14	SD161724719	SCECART-COW	1PKRC 118 95/1	ERICSSON
2268	SCECART	1002361	LA-RICS PSBN	RUS 01 B14	SD161724720	SCECART-COW	1PKRC 118 95/1	ERICSSON
2269	SCECART	1002362	LA-RICS PSBN	SAU 01 01	SCD3A692517	SCECART-COW	1PZHY 601 17/1	ERICSSON
2270	SCECART	1002533	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195686	SCECART-COW	KRC115032/2 (TT2667)	ERICSSON
2271	SCECART	1002579	LA-RICS PSBN	Generator 24 Hour	SGM32C9VR	SCECART-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2272	SCECART	1002854	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ94	SCECART-COW	KCS-DFNA-01045	COLLICUTT/KOHLER
2273	SCECART	1003590	LA-RICS PSBN	DUS 41 01	SD16H575930	SCECART-COW	1PKDU 137 624/1	ERICSSON
2274	SCECART	1004102	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971064	SCECART-COW	DS80010734V01	KATHREIN
2275	SCECART	1004153	LA-RICS PSBN	SP 415 DC Units	A2310F0779	SCECART-COW	BFM901555	ERICSSON
2276	SCECART	1004591	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192581CD	SCECART-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2277	SCECART	1013161	LA-RICS PSBN	Cell on Wheels Trailer -- COW 12	12HTS2427GS073391	SCECART-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2278	SCECART	1013189	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083629	SCECART-COW	PBMK90188	ERICSSON
2279	SCECART	1013241	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971040	SCECART-COW	DS80010734V01	KATHREIN
2280	SCECART	1013316	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	IOI0941219	SCECART-COW	DS80010734V01	KATHREIN
2281	SCECART	1014760	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81005499	SCECART-COW	KDU127170/1	ERICSSON
2282	SCECART	1014801	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81000432	SCECART-COW	KDU127170/1	ERICSSON
2283	SCELGNBL	1000598	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD161204725	SCELGNBL-COW	301/BFM901302 (TT2359)	ERICSSON
2284	SCELGNBL	1000600	LA-RICS PSBN	PDU 01 01	SX052503591	SCELGNBL-COW	1PBMG 980 336/2	ERICSSON
2285	SCELGNBL	1000601	LA-RICS PSBN	PDU 01 01	SX052506060	SCELGNBL-COW	1PBMG 980 336/2	ERICSSON
2286	SCELGNBL	1000602	LA-RICS PSBN	PDU 01 04	SX052560147	SCELGNBL-COW	1PBMG 980 336/7	ERICSSON
2287	SCELGNBL	1000603	LA-RICS PSBN	BFU 01 02	SBR83372739	SCELGNBL-COW	1PBMG 980 387/1	ERICSSON
2288	SCELGNBL	1000605	LA-RICS PSBN	PSU AC 03	SBW99662666	SCELGNBL-COW	1PBML 161 184/1	ERICSSON

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2289	SCELGNBL	1000606	LA-RICS PSBN	PSU AC 03	SBW99662966	SCELGNBL-COW	1PBML 161 184/1	ERICSSON
2290	SCELGNBL	1000607	LA-RICS PSBN	PSU AC 03	SBW99663035	SCELGNBL-COW	1PBML 161 184/1	ERICSSON
2291	SCELGNBL	1000610	LA-RICS PSBN	PFU 01 01	SBR83447283	SCELGNBL-COW	1PKFE 101 1162/1	ERICSSON
2292	SCELGNBL	1000612	LA-RICS PSBN	RUS 01 B14	SD161116066	SCELGNBL-COW	1PKRC 118 95/1	ERICSSON
2293	SCELGNBL	1000613	LA-RICS PSBN	RUS 01 B14	SD161116071	SCELGNBL-COW	1PKRC 118 95/1	ERICSSON
2294	SCELGNBL	1000614	LA-RICS PSBN	RUS 01 B14	SD161116107	SCELGNBL-COW	1PKRC 118 95/1	ERICSSON
2295	SCELGNBL	1000615	LA-RICS PSBN	RUS 01 B14	SD161116113	SCELGNBL-COW	1PKRC 118 95/1	ERICSSON
2296	SCELGNBL	1000616	LA-RICS PSBN	RUS 01 B14	SD161116114	SCELGNBL-COW	1PKRC 118 95/1	ERICSSON
2297	SCELGNBL	1000617	LA-RICS PSBN	RUS 01 B14	SD161116150	SCELGNBL-COW	1PKRC 118 95/1	ERICSSON
2298	SCELGNBL	1000620	LA-RICS PSBN	SAU 01 01	SCR9A162669	SCELGNBL-COW	1PZHY 601 17/1	ERICSSON
2299	SCELGNBL	1000723	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-002	SCELGNBL-COW	CAC-A45201190P	GENERAL DYNAMICS
2300	SCELGNBL	1000860	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190665	SCELGNBL-COW	KRC115032/2 (TT2667)	ERICSSON
2301	SCELGNBL	1001163	LA-RICS PSBN	DUS 41 01	SD16H514411	SCELGNBL-COW	1PKDU 137 624/1	ERICSSON
2302	SCELGNBL	1002140	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KJ64884	SCELGNBL-COW	1PNCD90141/1R2B	ERICSSON
2303	SCELGNBL	1002836	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZ9B	SCELGNBL-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2304	SCELGNBL	1003971	LA-RICS PSBN	Generator 24 Hour	SGM32C28D	SCELGNBL-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2305	SCELGNBL	1004602	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192581CA	SCELGNBL-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2306	SCELGNBL	1013166	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81003498	SCELGNBL-COW	KDU127170/1	ERICSSON
2307	SCELGNBL	1013186	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083536	SCELGNBL-COW	PBMK90188	ERICSSON
2308	SCELGNBL	1013226	LA-RICS PSBN	Cell on Wheels Trailer -- COW 14	12HTS2425FS073369	SCELGNBL-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2309	SCELGNBL	1013258	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071488	SCELGNBL-COW	DS80010734V01	KATHREIN
2310	SCELGNBL	1013263	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071493	SCELGNBL-COW	DS80010734V01	KATHREIN
2311	SCELGNBL	1013267	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071513	SCELGNBL-COW	DS80010734V01	KATHREIN
2312	SCELGNBL	1014657	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81005436	SCELGNBL-COW	KDU127170/1	ERICSSON
2313	SCELGNBL	1014658	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310F069J	SCELGNBL-SHLTR	BF1901124/1	ERICSSON
2314	SCELNIDO	1000339	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98940	SCELNIDO-COW	1PNCD90141/1R2B	ERICSSON
2315	SCELNIDO	1000474	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD161154487	SCELNIDO-COW	301/BFM901302 (TT2359)	ERICSSON
2316	SCELNIDO	1000476	LA-RICS PSBN	PDU 01 01	SX052507431	SCELNIDO-COW	1PBMG 980 336/2	ERICSSON
2317	SCELNIDO	1000477	LA-RICS PSBN	PDU 01 01	SX052506100	SCELNIDO-COW	1PBMG 980 336/2	ERICSSON
2318	SCELNIDO	1000478	LA-RICS PSBN	PDU 01 04	SX052554845	SCELNIDO-COW	1PBMG 980 336/7	ERICSSON
2319	SCELNIDO	1000479	LA-RICS PSBN	BFU 01 02	SBR83372830	SCELNIDO-COW	1PBMG 980 387/1	ERICSSON
2320	SCELNIDO	1000481	LA-RICS PSBN	PSU AC 03	SBW99660789	SCELNIDO-COW	1PBML 161 184/1	ERICSSON
2321	SCELNIDO	1000482	LA-RICS PSBN	PSU AC 03	SBW99660946	SCELNIDO-COW	1PBML 161 184/1	ERICSSON
2322	SCELNIDO	1000483	LA-RICS PSBN	PSU AC 03	SBW99661332	SCELNIDO-COW	1PBML 161 184/1	ERICSSON
2323	SCELNIDO	1000485	LA-RICS PSBN	DUS 41 01	SD16H442594	SCELNIDO-COW	1PKDU 137 624/1	ERICSSON
2324	SCELNIDO	1000486	LA-RICS PSBN	PFU 01 01	SBR83317503	SCELNIDO-COW	1PKFE 101 1162/1	ERICSSON
2325	SCELNIDO	1000488	LA-RICS PSBN	RUS 01 B14	SD161115699	SCELNIDO-COW	1PKRC 118 95/1	ERICSSON
2326	SCELNIDO	1000489	LA-RICS PSBN	RUS 01 B14	SD161115706	SCELNIDO-COW	1PKRC 118 95/1	ERICSSON
2327	SCELNIDO	1000490	LA-RICS PSBN	RUS 01 B14	SD161115709	SCELNIDO-COW	1PKRC 118 95/1	ERICSSON
2328	SCELNIDO	1000491	LA-RICS PSBN	RUS 01 B14	SD161115710	SCELNIDO-COW	1PKRC 118 95/1	ERICSSON
2329	SCELNIDO	1000492	LA-RICS PSBN	RUS 01 B14	SD161116054	SCELNIDO-COW	1PKRC 118 95/1	ERICSSON
2330	SCELNIDO	1000493	LA-RICS PSBN	RUS 01 B14	SD161116091	SCELNIDO-COW	1PKRC 118 95/1	ERICSSON
2331	SCELNIDO	1000496	LA-RICS PSBN	SAU 01 01	SCR98610401	SCELNIDO-COW	1PZHY 601 17/1	ERICSSON
2332	SCELNIDO	1001151	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A065649	SCELNIDO-COW	PBMK90188	ERICSSON
2333	SCELNIDO	1002133	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-037	SCELNIDO-COW	CAC-A45201190P	GENERAL DYNAMICS
2334	SCELNIDO	1002575	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195705	SCELNIDO-COW	KRC115032/2 (TT2667)	ERICSSON
2335	SCELNIDO	1002861	LA-RICS PSBN	Automatic Transfer Switch	SGM32CC6M	SCELNIDO-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2336	SCELNIDO	1003970	LA-RICS PSBN	Generator 24 Hour	SGM32C277	SCELNIDO-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2337	SCELNIDO	1004105	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971076	SCELNIDO-COW	DS80010734V01	KATHREIN
2338	SCELNIDO	1004106	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971092	SCELNIDO-COW	DS80010734V01	KATHREIN
2339	SCELNIDO	1004109	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071587	SCELNIDO-COW	DS80010734V01	KATHREIN
2340	SCELNIDO	1004227	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWP2	SCELNIDO-COW	BFM901555	ERICSSON
2341	SCELNIDO	1004600	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580L0	SCELNIDO-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2342	SCELNIDO	1013127	LA-RICS PSBN	Cell on Wheels Trailer -- COW 7	12HTS2424GS073395	SCELNIDO-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2343	SCELONG	1000858	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190640	SCELONG-COW	KRC115032/2 (TT2667)	ERICSSON

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2344	SCELONG	1001255	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068977	SCELONG-COW	PBMK90188 (TT2374)	ERICSSON
2345	SCELONG	1001412	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97420	SCELONG-COW	1PNC90141/1R2B	ERICSSON
2346	SCELONG	1001684	LA-RICS PSBN	DUS 41 01	SD16K270819	SCELONG-COW	1PKDU 137 624/1	ERICSSON
2347	SCELONG	1002100	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-004	SCELONG-COW	CAC-A45201190P	GENERAL DYNAMICS
2348	SCELONG	1002199	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K112293	SCELONG-COW	301/BFM901302 (TT2359)	ERICSSON
2349	SCELONG	1002200	LA-RICS PSBN	PDU 01 01	SX052520863	SCELONG-COW	1PBMG 980 336/2	ERICSSON
2350	SCELONG	1002201	LA-RICS PSBN	PDU 01 01	NSN	SCELONG-COW	1PBMG 980 336/2	ERICSSON
2351	SCELONG	1002202	LA-RICS PSBN	PDU 01 04	SX052545396	SCELONG-COW	1PBMG 980 336/7	ERICSSON
2352	SCELONG	1002203	LA-RICS PSBN	BFU 02 01	SBR83425036	SCELONG-COW	1PBMG 980 387/1	ERICSSON
2353	SCELONG	1002204	LA-RICS PSBN	PSU AC 03	SBW99680727	SCELONG-COW	1PBML 161 184/1	ERICSSON
2354	SCELONG	1002205	LA-RICS PSBN	PSU AC 03	SBW99680732	SCELONG-COW	1PBML 161 184/1	ERICSSON
2355	SCELONG	1002206	LA-RICS PSBN	PSU AC 03	SBW99680776	SCELONG-COW	1PBML 161 184/1	ERICSSON
2356	SCELONG	1002208	LA-RICS PSBN	PFU 01 01	SBR83553636	SCELONG-COW	1PKFE 101 1162/1	ERICSSON
2357	SCELONG	1002209	LA-RICS PSBN	RUS 01 B14	SD161116191	SCELONG-COW	1PKRC 118 95/1	ERICSSON
2358	SCELONG	1002210	LA-RICS PSBN	RUS 01 B14	SD161116192	SCELONG-COW	1PKRC 118 95/1	ERICSSON
2359	SCELONG	1002211	LA-RICS PSBN	RUS 01 B14	SD161116195	SCELONG-COW	1PKRC 118 95/1	ERICSSON
2360	SCELONG	1002212	LA-RICS PSBN	RUS 01 B14	SD161531391	SCELONG-COW	1PKRC 118 95/1	ERICSSON
2361	SCELONG	1002213	LA-RICS PSBN	RUS 01 B14	SD161724722	SCELONG-COW	1PKRC 118 95/1	ERICSSON
2362	SCELONG	1002214	LA-RICS PSBN	RUS 01 B14	SD161724747	SCELONG-COW	1PKRC 118 95/1	ERICSSON
2363	SCELONG	1002215	LA-RICS PSBN	SAU 01 01	SCD3A792519	SCELONG-COW	1PZHY 601 17/1	ERICSSON
2364	SCELONG	1003982	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZHC	SCELONG-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2365	SCELONG	1004146	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310FB58A	SCELONG-COW	BFM901555	ERICSSON
2366	SCELONG	1004363	LA-RICS PSBN	Generator 72 Hour	SGM32C29G	SCELONG-COW	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
2367	SCELONG	1013129	LA-RICS PSBN	Cell on Wheels Trailer -- COW 9	12HTS2421FS073370	SCELONG-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2368	SCELONG	1013261	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071491	SCELONG-COW	DS80010734V01	KATHREIN
2369	SCELONG	1013262	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071492	SCELONG-COW	DS80010734V01	KATHREIN
2370	SCELONG	1013269	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071515	SCELONG-COW	DS80010734V01	KATHREIN
2371	SCELONG	1013276	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX185182RB	SCELONG-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2372	SCEMADR	1000753	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-032	SCEMADR-COW	CAC-A45201190P	GENERAL DYNAMICS
2373	SCEMADR	1000890	LA-RICS PSBN	DUS 41 01	SD16H424121	SCEMADR-COW	1PKDU 137 624/1	ERICSSON
2374	SCEMADR	1001698	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K868485	SCEMADR-COW	301/BFM901302 (TT2359)	ERICSSON
2375	SCEMADR	1001699	LA-RICS PSBN	PDU 01 04	SC941855106	SCEMADR-COW	1PBMG 980 336/2	ERICSSON
2376	SCEMADR	1001700	LA-RICS PSBN	PDU 01 01	SX052594184	SCEMADR-COW	1PBMG 980 336/2	ERICSSON
2377	SCEMADR	1001701	LA-RICS PSBN	BFU 02 01	SBR83453290	SCEMADR-COW	1PBMG 980 387/1	ERICSSON
2378	SCEMADR	1001702	LA-RICS PSBN	PSU AC 03	SBW99688823	SCEMADR-COW	1PBML 161 184/1	ERICSSON
2379	SCEMADR	1001703	LA-RICS PSBN	PSU AC 03	SBW99688867	SCEMADR-COW	1PBML 161 184/1	ERICSSON
2380	SCEMADR	1001704	LA-RICS PSBN	PSU AC 03	SBW99689162	SCEMADR-COW	1PBML 161 184/1	ERICSSON
2381	SCEMADR	1001706	LA-RICS PSBN	PFU 01 01	SBR83553870	SCEMADR-COW	1PKFE 101 1162/1	ERICSSON
2382	SCEMADR	1001707	LA-RICS PSBN	RUS 01 B14	SD16K821372	SCEMADR-COW	1PKRC 118 95/1	ERICSSON
2383	SCEMADR	1001708	LA-RICS PSBN	RUS 01 B14	SD16K821374	SCEMADR-COW	1PKRC 118 95/1	ERICSSON
2384	SCEMADR	1001709	LA-RICS PSBN	RUS 01 B14	SD16K821375	SCEMADR-COW	1PKRC 118 95/1	ERICSSON
2385	SCEMADR	1001710	LA-RICS PSBN	RUS 01 B14	SD16K821376	SCEMADR-COW	1PKRC 118 95/1	ERICSSON
2386	SCEMADR	1001711	LA-RICS PSBN	RUS 01 B14	SD16K821378	SCEMADR-COW	1PKRC 118 95/1	ERICSSON
2387	SCEMADR	1001712	LA-RICS PSBN	RUS 01 B14	SD16K821380	SCEMADR-COW	1PKRC 118 95/1	ERICSSON
2388	SCEMADR	1001713	LA-RICS PSBN	SAU 01 01	SCD3A539422	SCEMADR-COW	1PZHY 601 17/1	ERICSSON
2389	SCEMADR	1001718	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98519	SCEMADR-COW	1PNC90141/1R2B	ERICSSON
2390	SCEMADR	1002534	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195729	SCEMADR-COW	KRC115032/2 (TT2667)	ERICSSON
2391	SCEMADR	1003980	LA-RICS PSBN	Generator 72 Hour	SGM32CDRM	SCEMADR-COW	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
2392	SCEMADR	1004364	LA-RICS PSBN	Automatic Transfer Switch	SGM32CD5H	SCEMADR-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2393	SCEMADR	1004593	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580K8	SCEMADR-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2394	SCEMADR	1013181	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083535	SCEMADR-COW	PBMK90188	ERICSSON
2395	SCEMADR	1013220	LA-RICS PSBN	SP 415 DC Unit	A2310CVPJN	SCEMADR-COW	BFM901555/1	ERICSSON
2396	SCEMADR	1013224	LA-RICS PSBN	Cell on Wheels Trailer -- COW 15	12HTS2422GS073394	SCEMADR-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2397	SCEMADR	1013259	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071489	SCEMADR-COW	DS80010734V01	KATHREIN
2398	SCEMADR	1013268	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071514	SCEMADR-COW	DS80010734V01	KATHREIN

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2399	SCEMADR	1013313	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071510	SCEMADR-COW	DS80010734V01	KATHREIN
2400	SCEMERC	1000436	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A064944	SCEMERC-COW	PBMK90188	ERICSSON
2401	SCEMERC	1001677	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K870645	SCEMERC-COW	301/BFM901302 (TT2359)	ERICSSON
2402	SCEMERC	1001678	LA-RICS PSBN	PDU 01 04	SC941855257	SCEMERC-COW	1PBMG 980 336/2	ERICSSON
2403	SCEMERC	1001679	LA-RICS PSBN	PDU 01 01	SK052569584	SCEMERC-COW	1PBMG 980 336/2	ERICSSON
2404	SCEMERC	1001680	LA-RICS PSBN	BFU 02 01	SBR83453207	SCEMERC-COW	1PBMG 980 387/1	ERICSSON
2405	SCEMERC	1001681	LA-RICS PSBN	PSU AC 03	SBW99689645	SCEMERC-COW	1PBML 161 184/1	ERICSSON
2406	SCEMERC	1001682	LA-RICS PSBN	PSU AC 03	SBW99689706	SCEMERC-COW	1PBML 161 184/1	ERICSSON
2407	SCEMERC	1001683	LA-RICS PSBN	PSU AC 03	SBW99689718	SCEMERC-COW	1PBML 161 184/1	ERICSSON
2408	SCEMERC	1001685	LA-RICS PSBN	PFU 01 01	SBR83553826	SCEMERC-COW	1PKFE 101 1162/1	ERICSSON
2409	SCEMERC	1001686	LA-RICS PSBN	RUS 01 B14	SD16K840292	SCEMERC-COW	1PKRC 118 95/1	ERICSSON
2410	SCEMERC	1001687	LA-RICS PSBN	RUS 01 B14	SD16K840305	SCEMERC-COW	1PKRC 118 95/1	ERICSSON
2411	SCEMERC	1001688	LA-RICS PSBN	RUS 01 B14	SD16K840347	SCEMERC-COW	1PKRC 118 95/1	ERICSSON
2412	SCEMERC	1001689	LA-RICS PSBN	RUS 01 B14	SD16K840356	SCEMERC-COW	1PKRC 118 95/1	ERICSSON
2413	SCEMERC	1001690	LA-RICS PSBN	RUS 01 B14	SD16K840360	SCEMERC-COW	1PKRC 118 95/1	ERICSSON
2414	SCEMERC	1001691	LA-RICS PSBN	RUS 01 B14	SD16K840363	SCEMERC-COW	1PKRC 118 95/1	ERICSSON
2415	SCEMERC	1001692	LA-RICS PSBN	SAU 01 01	SCD3A539383	SCEMERC-COW	1PZHY 601 17/1	ERICSSON
2416	SCEMERC	1001697	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98473	SCEMERC-COW	1PNCD90141/1R2B	ERICSSON
2417	SCEMERC	1002123	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-027	SCEMERC-COW	CAC-A45201190P	GENERAL DYNAMICS
2418	SCEMERC	1002207	LA-RICS PSBN	DUS 41 01	SD16H673082	SCEMERC-COW	1PKDU 137 624/1	ERICSSON
2419	SCEMERC	1002574	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195684	SCEMERC-COW	KRC115032/2 (TT2667)	ERICSSON
2420	SCEMERC	1003977	LA-RICS PSBN	Generator 24 Hour	SGM32C28H	SCEMERC-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2421	SCEMERC	1003985	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZH3	SCEMERC-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2422	SCEMERC	1004096	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971054	SCEMERC-COW	DS80010734V01	KATHREIN
2423	SCEMERC	1004097	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971055	SCEMERC-COW	DS80010734V01	KATHREIN
2424	SCEMERC	1004098	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971056	SCEMERC-COW	DS80010734V01	KATHREIN
2425	SCEMERC	1004273	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWLH	SCEMERC-COW	BFM901555	ERICSSON
2426	SCEMERC	1004596	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580KD	SCEMERC-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2427	SCEMERC	1013160	LA-RICS PSBN	Cell on Wheels Trailer -- COW 11	12HTS2420GS073393	SCEMERC-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2428	PDC	1000314	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98869	PDC-STOR	1PNCD90141/1R2B	ERICSSON
2429	PDC	1000715	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065645	PDC-STOR	PBMK90188	ERICSSON
2430	PDC	1000743	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-022	PDC-STOR	CAC-A45201190P	GENERAL DYNAMICS
2431	PDC	1000853	LA-RICS PSBN	RUS 01 B14	SD16I116170	PDC-STOR	1PKRC 118 95/1	ERICSSON
2432	PDC	1001155	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16I201811	PDC-STOR	301/BFM901302 (TT2359)	ERICSSON
2433	PDC	1001156	LA-RICS PSBN	PDU 01 01	SK052503790	PDC-STOR	1PBMG 980 336/2	ERICSSON
2434	PDC	1001157	LA-RICS PSBN	PDU 01 01	NSN	PDC-STOR	1PBMG 980 336/2	ERICSSON
2435	PDC	1001158	LA-RICS PSBN	PDU 01 04	SK052560326	PDC-STOR	1PBMG 980 336/7	ERICSSON
2436	PDC	1001159	LA-RICS PSBN	BFU 01 02	SBR83373328	PDC-STOR	1PBMG 980 387/1	ERICSSON
2437	PDC	1001160	LA-RICS PSBN	PSU AC 03	SBW99662336	PDC-STOR	1PBML 161 184/1	ERICSSON
2438	PDC	1001161	LA-RICS PSBN	PSU AC 03	SBW99662379	PDC-STOR	1PBML 161 184/1	ERICSSON
2439	PDC	1001162	LA-RICS PSBN	PSU AC 03	SBW99662449	PDC-STOR	1PBML 161 184/1	ERICSSON
2440	PDC	1001164	LA-RICS PSBN	PFU 01 01	SBR83447346	PDC-STOR	1PKFE 101 1162/1	ERICSSON
2441	PDC	1001165	LA-RICS PSBN	RUS 01 B14	SD16I116058	PDC-STOR	1PKRC 118 95/1	ERICSSON
2442	PDC	1001166	LA-RICS PSBN	RUS 01 B14	SD16I116061	PDC-STOR	1PKRC 118 95/1	ERICSSON
2443	PDC	1001167	LA-RICS PSBN	RUS 01 B14	SD16I116074	PDC-STOR	1PKRC 118 95/1	ERICSSON
2444	PDC	1001169	LA-RICS PSBN	RUS 01 B14	SD16I116186	PDC-STOR	1PKRC 118 95/1	ERICSSON
2445	PDC	1001170	LA-RICS PSBN	RUS 01 B14	SD16I116215	PDC-STOR	1PKRC 118 95/1	ERICSSON
2446	PDC	1001171	LA-RICS PSBN	SAU 01 01	SCR9A162704	PDC-STOR	1PZHY 601 17/1	ERICSSON
2447	PDC	1001386	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A069010	PDC-STOR	PBMK90188 (TT2374)	ERICSSON
2448	PDC	1002136	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-040	PDC-STOR	CAC-A45201190P	GENERAL DYNAMICS
2449	PDC	1002354	LA-RICS PSBN	DUS 41 01	SCD3A942986	PDC-STOR	1PKDU 137 624/1	ERICSSON
2450	PDC	1002576	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195734	PDC-STOR	KRC115032/2 (TT2667)	ERICSSON
2451	SCEMERC2	1002584	LA-RICS PSBN	Generator 24 Hour	SGM32C9VT	PDC-STOR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2452	PDC	1002841	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZP8	PDC-STOR	KCS-DFNC-0104S	COLLICUTT/KOHLER
2453	SCEDUN	1002849	LA-RICS PSBN	Generator 24 Hour	SGM32C9TX	PDC-STOR	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2454	PDC	1002890	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZH5	PDC-STOR	KCS-DFNC-0104S	COLLICUTT/KOHLER

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2455	PDC	1003351	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K860558	PDC-STOR	301/BFM901302 (TT2359)	ERICSSON
2456	PDC	1003352	LA-RICS PSBN	PDU 01 04	SC941855109	PDC-STOR	1PBMG 980 336/2	ERICSSON
2457	PDC	1003353	LA-RICS PSBN	PDU 01 01	SK052594210	PDC-STOR	1PBMG 980 336/2	ERICSSON
2458	PDC	1003354	LA-RICS PSBN	PDU 02 01	NSN	PDC-STOR	1PBMG 980 336/7	ERICSSON
2459	PDC	1003355	LA-RICS PSBN	BFU 02 01	SBR83453188	PDC-STOR	1PBMG 980 387/1	ERICSSON
2460	PDC	1003356	LA-RICS PSBN	PSU AC 06	SBR83227197	PDC-STOR	BMG9 980 390/1	ERICSSON
2461	PDC	1003357	LA-RICS PSBN	PSU AC 03	SBW99686644	PDC-STOR	1PBML 161 184/1	ERICSSON
2462	PDC	1003358	LA-RICS PSBN	PSU AC 03	SBW99687152	PDC-STOR	1PBML 161 184/1	ERICSSON
2463	PDC	1003359	LA-RICS PSBN	PSU AC 03	SBW99687376	PDC-STOR	1PBML 161 184/1	ERICSSON
2464	PDC	1003361	LA-RICS PSBN	PFU 01 01	SBR83553797	PDC-STOR	1PKFE 101 1162/1	ERICSSON
2465	PDC	1003362	LA-RICS PSBN	PCF 01 03	SBR83490667	PDC-STOR	1PKFE 101 1165/1	ERICSSON
2466	PDC	1003363	LA-RICS PSBN	RUS 01 B14	SD16K807393	PDC-STOR	1PKRC 118 95/1	ERICSSON
2467	PDC	1003364	LA-RICS PSBN	RUS 01 B14	SD16K807454	PDC-STOR	1PKRC 118 95/1	ERICSSON
2468	PDC	1003365	LA-RICS PSBN	RUS 01 B14	SD16K807479	PDC-STOR	1PKRC 118 95/1	ERICSSON
2469	PDC	1003366	LA-RICS PSBN	RUS 01 B14	SD16K821238	PDC-STOR	1PKRC 118 95/1	ERICSSON
2470	PDC	1003367	LA-RICS PSBN	RUS 01 B14	SD16K821267	PDC-STOR	1PKRC 118 95/1	ERICSSON
2471	PDC	1003368	LA-RICS PSBN	RUS 01 B14	SD16K821287	PDC-STOR	1PKRC 118 95/1	ERICSSON
2472	PDC	1003369	LA-RICS PSBN	SAU	SCD3A549530	PDC-STOR	1PZHY 601 19/1	ERICSSON
2473	PDC	1003698	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KQ63540	PDC-STOR	1PNCD90141/1R2B	ERICSSON
2474	PDC	1004188	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC163	PDC-STOR	BFM901555	ERICSSON
2475	PDC	1004233	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310ED45N	PDC-STOR	BFM901555	ERICSSON
2476	PDC	1004597	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580KJ	PDC-STOR	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2477	PDC	1004601	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580KP	PDC-STOR	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2478	PDC	1004709	LA-RICS PSBN	Cell on Wheels Trailer -- COW 2	12HTS2424FS073363	PDC-STOR	HTS15E	INTEGRATED TOWER SYSTEMS
2479	PDC	1013128	LA-RICS PSBN	Cell on Wheels Trailer -- COW 8	12HTS2423FS073371	PDC-STOR	HTS15E	INTEGRATED TOWER SYSTEMS
2480	SCEMNRV	1000341	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98942	SCEMNRV-COW	1PNCD90141/1R2B	ERICSSON
2481	SCEMNRV	1000735	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-014	SCEMNRV-COW	CAC-A45201190P	GENERAL DYNAMICS
2482	SCEMNRV	1000882	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16H830764	SCEMNRV-COW	301/BFM901302 (TT2359)	ERICSSON
2483	SCEMNRV	1000883	LA-RICS PSBN	PDU 01 01	SC941773975	SCEMNRV-COW	1PBMG 980 336/2	ERICSSON
2484	SCEMNRV	1000884	LA-RICS PSBN	PDU 01 01	NSN	SCEMNRV-COW	1PBMG 980 336/2	ERICSSON
2485	SCEMNRV	1000885	LA-RICS PSBN	PDU 01 04	SK052609957	SCEMNRV-COW	1PBMG 980 336/7	ERICSSON
2486	SCEMNRV	1000886	LA-RICS PSBN	BFU 01 02	SBR83412150	SCEMNRV-COW	1PBMG 980 387/1	ERICSSON
2487	SCEMNRV	1000887	LA-RICS PSBN	PSU AC 03	SBW99678769	SCEMNRV-COW	1PBML 161 184/1	ERICSSON
2488	SCEMNRV	1000888	LA-RICS PSBN	PSU AC 03	SBW99678779	SCEMNRV-COW	1PBML 161 184/1	ERICSSON
2489	SCEMNRV	1000889	LA-RICS PSBN	PSU AC 03	SBW99680036	SCEMNRV-COW	1PBML 161 184/1	ERICSSON
2490	SCEMNRV	1000891	LA-RICS PSBN	PFU 01 01	SBR83317146	SCEMNRV-COW	1PKFE 101 1162/1	ERICSSON
2491	SCEMNRV	1000892	LA-RICS PSBN	RUS 01 B14	SD165077632	SCEMNRV-COW	1PKRC 118 95/1	ERICSSON
2492	SCEMNRV	1000893	LA-RICS PSBN	RUS 01 B14	SD165077636	SCEMNRV-COW	1PKRC 118 95/1	ERICSSON
2493	SCEMNRV	1000894	LA-RICS PSBN	RUS 01 B14	SD165077641	SCEMNRV-COW	1PKRC 118 95/1	ERICSSON
2494	SCEMNRV	1000895	LA-RICS PSBN	RUS 01 B14	SD165077642	SCEMNRV-COW	1PKRC 118 95/1	ERICSSON
2495	SCEMNRV	1000896	LA-RICS PSBN	RUS 01 B14	SD165077655	SCEMNRV-COW	1PKRC 118 95/1	ERICSSON
2496	SCEMNRV	1000897	LA-RICS PSBN	RUS 01 B14	SD165077725	SCEMNRV-COW	1PKRC 118 95/1	ERICSSON
2497	SCEMNRV	1000898	LA-RICS PSBN	SAU 01 01	SCR99776624	SCEMNRV-COW	1PZHY 601 17/1	ERICSSON
2498	SCEMNRV	1001298	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068998	SCEMNRV-COW	PBMK90188 (TT2374)	ERICSSON
2499	SCEMNRV	1002501	LA-RICS PSBN	DUS 41 01	SD16H673049	SCEMNRV-COW	1PKDU 137 624/1	ERICSSON
2500	SCEMNRV	1002532	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195656	SCEMNRV-COW	KRC115032/2 (TT2667)	ERICSSON
2501	SCEMNRV	1002835	LA-RICS PSBN	Automatic Transfer Switch	SGM32BZP7	SCEMNRV-COW	KCS-DFNC-01045	COLLICUTT/KOHLER
2502	SCEMNRV	1002853	LA-RICS PSBN	Generator 24 Hour	SGM32C28J	SCEMNRV-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2503	SCEMNRV	1004230	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EBWPF	SCEMNRV-COW	BFM901555	ERICSSON
2504	SCEMNRV	1004603	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX192580KV	SCEMNRV-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2505	SCEMNRV	1013130	LA-RICS PSBN	Cell on Wheels Trailer -- COW 10	12HTS2429GS073392	SCEMNRV-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2506	SCEMNRV	1013235	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971025	SCEMNRV-COW	DS80010734V01	KATHREIN
2507	SCEMNRV	1013240	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971039	SCEMNRV-COW	DS80010734V01	KATHREIN
2508	SCEMNRV	1013311	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH3071508	SCEMNRV-COW	DS80010734V01	KATHREIN
2509	SCEMRGO	1000728	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-007	SCEMRGO-COW	CAC-A45201190P	GENERAL DYNAMICS

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2510	SCEMRGO	1001705	LA-RICS PSBN	DUS 41 01	SD16K270625	SCEMRGO-COW	1PKDU 137 624/1	ERICSSON
2511	SCEMRGO	1001735	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca	SBU7A069015	SCEMRGO-COW	PBMK90188	ERICSSON
2512	SCEMRGO	1001917	LA-RICS PSBN	RUS 01 B14	SD16K807456	SCEMRGO-COW	1PKRC 118 95/1	ERICSSON
2513	SCEMRGO	1002406	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195753	SCEMRGO-COW	KRC115032/2 (TT2667)	ERICSSON
2514	SCEMRGO	1002582	LA-RICS PSBN	Generator 24 Hour	SGM32CDPW	SCEMRGO-COW	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2515	SCEMRGO	1003581	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K693736	SCEMRGO-COW	301/BFM901302 (TT2359)	ERICSSON
2516	SCEMRGO	1003582	LA-RICS PSBN	PDU 01 04	SX052629598	SCEMRGO-COW	1PBMG 980 336/2	ERICSSON
2517	SCEMRGO	1003583	LA-RICS PSBN	PDU 01 01	SX052570005	SCEMRGO-COW	1PBMG 980 336/2	ERICSSON
2518	SCEMRGO	1003584	LA-RICS PSBN	PDU 02 01	NSN	SCEMRGO-COW	1PBMG 980 336/7	ERICSSON
2519	SCEMRGO	1003585	LA-RICS PSBN	BFU 02 01	SC941855262	SCEMRGO-COW	1PBMG 980 387/1	ERICSSON
2520	SCEMRGO	1003586	LA-RICS PSBN	PSU AC 06	SBR83213157	SCEMRGO-COW	BMG9 980 390/1	ERICSSON
2521	SCEMRGO	1003587	LA-RICS PSBN	PSU AC 03	SBW99684323	SCEMRGO-COW	1PBML 161 184/1	ERICSSON
2522	SCEMRGO	1003588	LA-RICS PSBN	PSU AC 03	SBW99685468	SCEMRGO-COW	1PBML 161 184/1	ERICSSON
2523	SCEMRGO	1003589	LA-RICS PSBN	PSU AC 03	SBW99685800	SCEMRGO-COW	1PBML 161 184/1	ERICSSON
2524	SCEMRGO	1003591	LA-RICS PSBN	PFU 01 01	SBR83553818	SCEMRGO-COW	1PKFE 101 1162/1	ERICSSON
2525	SCEMRGO	1003592	LA-RICS PSBN	PCF 01 03	SBR83446643	SCEMRGO-COW	1PKFE 101 1165/1	ERICSSON
2526	SCEMRGO	1003593	LA-RICS PSBN	RUS 01 B14	SD16K686639	SCEMRGO-COW	1PKRC 118 95/1	ERICSSON
2527	SCEMRGO	1003594	LA-RICS PSBN	RUS 01 B14	SD16K686670	SCEMRGO-COW	1PKRC 118 95/1	ERICSSON
2528	SCEMRGO	1003595	LA-RICS PSBN	RUS 01 B14	SD16K686672	SCEMRGO-COW	1PKRC 118 95/1	ERICSSON
2529	SCEMRGO	1003596	LA-RICS PSBN	RUS 01 B14	SD16K686674	SCEMRGO-COW	1PKRC 118 95/1	ERICSSON
2530	SCEMRGO	1003597	LA-RICS PSBN	RUS 01 B14	SD16K686680	SCEMRGO-COW	1PKRC 118 95/1	ERICSSON
2531	SCEMRGO	1003599	LA-RICS PSBN	SAU	SCD3A726473	SCEMRGO-COW	1PZHY 601 19/1	ERICSSON
2532	SCEMRGO	1003704	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8K093120	SCEMRGO-COW	1PNCD90141/1R2B	ERICSSON
2533	SCEMRGO	1003999	LA-RICS PSBN	Automatic Transfer Switch	SGM32CC6K	SCEMRGO-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2534	SCEMRGO	1004204	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC1DH	SCEMRGO-COW	BFM901555	ERICSSON
2535	SCEMRGO	1013126	LA-RICS PSBN	Cell on Wheels Trailer -- COW 6	12HTS2426GS073396	SCEMRGO-COW	HTS15E	INTEGRATED TOWER SYSTEMS
2536	SCEMRGO	1013236	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971026	SCEMRGO-COW	DS80010734V01	KATHREIN
2537	SCEMRGO	1013237	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971028	SCEMRGO-COW	DS80010734V01	KATHREIN
2538	SCEMRGO	1013238	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971029	SCEMRGO-COW	DS80010734V01	KATHREIN
2539	SCEMRGO	1013277	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX185182RH	SCEMRGO-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2540	SCESTUD	1000609	LA-RICS PSBN	DUS 41 01	SD16H514132	SCESTUD-COW	1PKDU 137 624/1	ERICSSON
2541	SCESTUD	1000750	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-029	SCESTUD-COW	CAC-A45201190P	GENERAL DYNAMICS
2542	SCESTUD	1002143	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	TU8KK25949	SCESTUD-COW	1PNCD90141/1R2B	ERICSSON
2543	SCESTUD	1002408	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195777	SCESTUD-COW	KRC115032/2 (TT2667)	ERICSSON
2544	SCESTUD	1002493	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16K112298	SCESTUD-COW	301/BFM901302 (TT2359)	ERICSSON
2545	SCESTUD	1002494	LA-RICS PSBN	PDU 01 01	SX052527992	SCESTUD-COW	1PBMG 980 336/2	ERICSSON
2546	SCESTUD	1002495	LA-RICS PSBN	PDU 01 01	NSN	SCESTUD-COW	1PBMG 980 336/2	ERICSSON
2547	SCESTUD	1002496	LA-RICS PSBN	PDU 01 04	SX052582800	SCESTUD-COW	1PBMG 980 336/7	ERICSSON
2548	SCESTUD	1002497	LA-RICS PSBN	BFU 02 01	SBR83425034	SCESTUD-COW	1PBMG 980 387/1	ERICSSON
2549	SCESTUD	1002498	LA-RICS PSBN	PSU AC 03	SBW99680495	SCESTUD-COW	1PBML 161 184/1	ERICSSON
2550	SCESTUD	1002499	LA-RICS PSBN	PSU AC 03	SBW99680641	SCESTUD-COW	1PBML 161 184/1	ERICSSON
2551	SCESTUD	1002500	LA-RICS PSBN	PSU AC 03	SBW99680848	SCESTUD-COW	1PBML 161 184/1	ERICSSON
2552	SCESTUD	1002502	LA-RICS PSBN	PFU 01 01	SBR83553726	SCESTUD-COW	1PKFE 101 1162/1	ERICSSON
2553	SCESTUD	1002503	LA-RICS PSBN	RUS 01 B14	SD16J531379	SCESTUD-COW	1PKRC 118 95/1	ERICSSON
2554	SCESTUD	1002504	LA-RICS PSBN	RUS 01 B14	SD16J531380	SCESTUD-COW	1PKRC 118 95/1	ERICSSON
2555	SCESTUD	1002505	LA-RICS PSBN	RUS 01 B14	SD16J531384	SCESTUD-COW	1PKRC 118 95/1	ERICSSON
2556	SCESTUD	1002506	LA-RICS PSBN	RUS 01 B14	SD16J531386	SCESTUD-COW	1PKRC 118 95/1	ERICSSON
2557	SCESTUD	1002507	LA-RICS PSBN	RUS 01 B14	SD16J579579	SCESTUD-COW	1PKRC 118 95/1	ERICSSON
2558	SCESTUD	1002508	LA-RICS PSBN	RUS 01 B14	SD16J724731	SCESTUD-COW	1PKRC 118 95/1	ERICSSON
2559	SCESTUD	1002509	LA-RICS PSBN	SAU 01 01	SCD3A770560	SCESTUD-COW	1PZHY 601 17/1	ERICSSON
2560	SCESTUD	1002578	LA-RICS PSBN	Generator 72 Hour	SGM32C29F	SCESTUD-COW	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
2561	SCESTUD	1003986	LA-RICS PSBN	Automatic Transfer Switch	SGM32CCX8	SCESTUD-COW	KCS-DFNC-0104S	COLLICUTT/KOHLER
2562	SCESTUD	1004099	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971058	SCESTUD-COW	DS80010734V01	KATHREIN
2563	SCESTUD	1004100	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971059	SCESTUD-COW	DS80010734V01	KATHREIN
2564	SCESTUD	1004104	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH2971066	SCESTUD-COW	DS80010734V01	KATHREIN
2565	SCESTUD	1004256	LA-RICS PSBN	Equipped Cabinet/SP 415 DC Units	A2310EC187	SCESTUD-COW	BFM901555	ERICSSON
2566	SCESTUD	1013162	LA-RICS PSBN	Cell on Wheels Trailer -- COW 13	12HTS2423FS073368	SCESTUD-COW	HTS15E	INTEGRATED TOWER SYSTEMS

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2567	SCESTUD	1013188	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083530	SCESTUD-COW	PBMK90188	ERICSSON
2568	SCESTUD	1013278	LA-RICS PSBN	C1819 Hardened 4G LTE M2M GW - Router	FTX185182RE	SCESTUD-COW	CSC-C819HG4GVK9	CYBERSTORM-CISCO
2569	SCESTUD	1014651	LA-RICS PSBN	CONTROL UNIT/ERICSSON SITE CONTROLLER	CN81005432	SCESTUD-COW	KDU127170/1	ERICSSON
2570	MWH	1001025	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065681	MWHSE	PBMK90188	ERICSSON
2571	MWH	1002071	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A068995	MWHSE	PBMK90188	ERICSSON
2572	MWH	1002426	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A065794	MWHSE	PBMK90188	ERICSSON
2573	SBI	1013185	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083549	SBI-6200	PBMK90188	ERICSSON
2574	SBI	1013192	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083550	SBI-6200	PBMK90188	ERICSSON
2575	SBI	1013193	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083546	SBI-6200	PBMK90188	ERICSSON
2576	SBI	1013195	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083534	SBI-6200	PBMK90188	ERICSSON
2577	SBI	1013196	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083532	SBI-6200	PBMK90188	ERICSSON
2578	SBI	1013197	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083537	SBI-6200	PBMK90188	ERICSSON
2579	SBI	1013199	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083628	SBI-6200	PBMK90188	ERICSSON
2580	SBI	1000412	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD161154463	SBI-6200	301/BFM901302 (TT2359)	ERICSSON
2581	SBI	1000567	LA-RICS PSBN	LTE ENB> OUTDOOR (Equipped Cabinet/RBS 6101 AGO)	SD16J589914	SBI-6200	301/BFM901302 (TT2359)	ERICSSON
2582	MWH	1001008	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101) W/ 2TX/4RX Configuration License	SD16J200268	MWHSE	301/BFM901302 (TT2359)	ERICSSON
2583	MWH	1001391	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16K868691	MWHSE	301/BFM901302 (TT2359)	ERICSSON
2584	SBI	1002514	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J832508	SBI-6200	301/BFM901302 (TT2359)	ERICSSON
2585	SBI	1002535	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16K693781	SBI-6200	301/BFM901302 (TT2359)	ERICSSON
2586	SBI	1000747	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-026	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2587	DHSW	1000755	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1146350-141014-034	DHSWE	CAC-A45201190P	GENERAL DYNAMICS
2588	DHSW	1002099	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-003	DHSWE	CAC-A45201190P	GENERAL DYNAMICS
2589	SBI	1002106	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-010	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2590	DHSW	1002107	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-011	DHSWE	CAC-A45201190P	GENERAL DYNAMICS
2591	DHSW	1002115	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-019	DHSWE	CAC-A45201190P	GENERAL DYNAMICS
2592	DHSW	1002116	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-020	DHSWE	CAC-A45201190P	GENERAL DYNAMICS
2593	DHSW	1002126	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	11448861-141111-030	DHSWE	CAC-A45201190P	GENERAL DYNAMICS
2594	SBI	1002912	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-001	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2595	SBI	1002913	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-002	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2596	SBI	1002914	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-003	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2597	SBI	1002916	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-005	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2598	SBI	1002917	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-006	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2599	SBI	1002918	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-007	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2600	SBI	1002919	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-008	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2601	SBI	1002920	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-009	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2602	SBI	1002921	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-010	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2603	SBI	1002922	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-011	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2604	SBI	1002923	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-012	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2605	SBI	1002985	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-074	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2606	SBI	1002986	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-075	SBI-8200	CAC-A45201190P	GENERAL DYNAMICS
2607	MWH	1004139	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P229903	MWHSE	BMK90594	ERICSSON
2608	LACFDEL	1002588	LA-RICS PSBN	70' Monopole/Hose Tower	274119	LACFDEL-FLD9	HT-125-C-1	VALMONT/GDIT
2609	LACFDEL	1002589	LA-RICS PSBN	70' Monopole	113838	LACFDEL-FLD9	M-125-C-1	SABRE/GDIT

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2610	LACFDEL	1002590	LA-RICS PSBN	70' Monopole/Hose Tower	274118	LACFDEL-FLD9	HT-125-C-1	VALMONT/GDIT
2611	LACFDEL	1002591	LA-RICS PSBN	70' Monopole/Hose Tower	274125	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2612	LACFDEL	1002592	LA-RICS PSBN	70' Monopole	113835	LACFDEL-FLD9	M-125-C-1	SABRE/GDIT
2613	LACFDEL	1002594	LA-RICS PSBN	70' Monopole	115488	LACFDEL-FLD9	M-100-C-1	SABRE/GDIT
2614	LACFDEL	1002844	LA-RICS PSBN	70' Monopole/Hose Tower	272815	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2615	LACFDEL	1002846	LA-RICS PSBN	70' Monopole	272817	LACFDEL-FLD9	M-125-C-1	VALMONT/GDIT
2616	LACFDEL	1002864	LA-RICS PSBN	70' Monopole	269337	LACFDEL-FLD9	M-100-C-1	VALMONT/GDIT
2617	LACFDEL	1002866	LA-RICS PSBN	70' Monopole	116088	LACFDEL-FLD9	M-125-C-1	SABRE/GDIT
2618	LACFDEL	1002870	LA-RICS PSBN	70' Monopole/Hose Tower	277629	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2619	LACFDEL	1002871	LA-RICS PSBN	70' Monopole/Hose Tower	277527	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2620	LACFDEL	1002874	LA-RICS PSBN	70' Monopole	110100	LACFDEL-FLD9	M-100-C-1	SABRE/GDIT
2621	LACFDEL	1002997	LA-RICS PSBN	70' Monopole/Hose Tower	272820	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2622	LACFDEL	1003001	LA-RICS PSBN	70' Monopole/Hose Tower	274123	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2623	LACFDEL	1003003	LA-RICS PSBN	70' Monopole/Hose Tower	280516	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2624	LACFDEL	1003004	LA-RICS PSBN	70' Monopole/Hose Tower	272821	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2625	LACFDEL	1003005	LA-RICS PSBN	70' Monopole/Hose Tower	272816	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2626	LACFDEL	1003966	LA-RICS PSBN	70' Monopole/Hose Tower	280997	LACFDEL-FLD9	HT-100-C-1	VALMONT/GDIT
2627	LACFDEL	1003967	LA-RICS PSBN	70' Monopole	272818	LACFDEL-FLD9	M-125-C-1	VALMONT/GDIT
2628	POLA1	1007629	LA-RICS PSBN	Generator 24 Hour	SGM32D3WM	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2629	SCEPLM	1007630	LA-RICS PSBN	Generator 24 Hour	SGM32D3WN	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2630	MVS2	1007631	LA-RICS PSBN	Generator 24 Hour	SGM32D3WP	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2631	LACFDEL	1007638	LA-RICS PSBN	Generator 24 Hour	SGM32D3Z9	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2632	POLB1	1007639	LA-RICS PSBN	Generator 24 Hour	SGM32D43R	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2633	SCENOLA	1007640	LA-RICS PSBN	Generator 24 Hour	SGM32D43S	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2634	AZUCYN	1007641	LA-RICS PSBN	Generator 24 Hour	SGM32D43T	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2635	THOMSEN	1007642	LA-RICS PSBN	Generator 24 Hour	SGM32D43V	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2636	POLA2	1007643	LA-RICS PSBN	Generator 24 Hour	SGM32D43W	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2637	restined	1007644	LA-RICS PSBN	Generator 24 Hour	SGM32D446	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2638	SCESTUD2	1007645	LA-RICS PSBN	Generator 24 Hour	SGM32D447	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2639	CLRMPD	1007647	LA-RICS PSBN	Generator 24 Hour	SGM32D449	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2640	restined	1007648	LA-RICS PSBN	Generator 24 Hour	SGM32D44B	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2641	restined	1013297	LA-RICS PSBN	Generator 24 Hour	SGM32CDPZ	DHSWE	20REOZK/GM94622-SA1	COLLICUTT/KOHLER
2642	restined	1004700	LA-RICS PSBN	Generator 72 Hour	SGM32CDR5	DHSWE	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
2643	restined	1013283	LA-RICS PSBN	Generator 72 Hour	SGM32CDT7	DHSWE	20REOZHK/GM94622-SA2	COLLICUTT/KOHLER
2644	restined	1013291	LA-RICS PSBN	Generator 72 Hour	SGM32CDT9	DHSWE	20REOZK/GM94622-SA2	COLLICUTT/KOHLER
2645	DHSW	1000005	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191823	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2646	DHSW	1000006	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191824	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2647	DHSW	1000008	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191826	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2648	DHSW	1000013	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191840	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2649	DHSW	1000014	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191841	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2650	DHSW	1000016	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191849	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2651	DHSW	1000017	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191850	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2652	DHSW	1000018	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191855	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2653	DHSW	1000019	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191856	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2654	DHSW	1000026	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191889	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2655	DHSW	1000030	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191893	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2656	DHSW	1000031	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191894	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2657	DHSW	1000032	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191914	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2658	DHSW	1000033	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191915	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2659	DHSW	1000034	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191916	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2660	DHSW	1000039	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191942	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2661	DHSW	1000040	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191943	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2662	DHSW	1000041	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191944	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2663	DHSW	1000042	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191945	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2664	DHSW	1000043	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191961	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2665	DHSW	1000044	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191966	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2666	DHSW	1000045	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191967	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2667	DHSW	1000047	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191978	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2668	DHSW	1000057	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191998	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2669	DHSW	1000074	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199327	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2670	DHSW	1000076	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199329	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2671	DHSW	1000077	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199330	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2672	DHSW	1000078	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199331	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2673	DHSW	1000081	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199334	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2674	DHSW	1000082	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199335	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2675	DHSW	1000107	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199735	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2676	DHSW	1000120	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199749	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2677	DHSW	1000122	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199751	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2678	DHSW	1000124	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199753	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2679	DHSW	1000126	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199755	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2680	DHSW	1000127	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199756	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2681	DHSW	1000133	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199762	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2682	DHSW	1000134	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199763	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2683	DHSW	1000136	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199765	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2684	DHSW	1000137	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199766	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2685	DHSW	1000147	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199871	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2686	DHSW	1000148	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199872	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2687	DHSW	1000149	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199873	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2688	DHSW	1000150	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199874	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2689	DHSW	1000151	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199875	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2690	DHSW	1000152	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199876	DHSWE-T-D9	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2691	DHSW	1000154	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199878	DHSWE-T-D11	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2692	DHSW	1000157	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199881	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2693	DHSW	1000158	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199882	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2694	DHSW	1000173	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199960	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2695	DHSW	1000174	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199961	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2696	DHSW	1000175	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199966	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2697	DHSW	1000176	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462199968	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2698	DHSW	1000177	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222931	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2699	DHSW	1000178	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222932	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2700	DHSW	1000179	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222933	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2701	DHSW	1000180	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222934	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2702	DHSW	1000181	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222936	DHSWE-T-D10	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2703	DHSW	1000182	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222939	DHSWE-T-D8	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2704	DHSW	1000183	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222940	DHSWE-T-D12	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2705	DHSW	1000184	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222941	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2706	DHSW	1000185	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462222943	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2707	DHSW	1000186	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462223022	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2708	DHSW	1000188	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462223024	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2709	DHSW	1000203	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251120	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2710	DHSW	1000204	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251121	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2711	DHSW	1000206	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251156	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2712	DHSW	1000207	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251157	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2713	DHSW	1000208	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251158	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2714	DHSW	1000209	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251159	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2715	DHSW	1000217	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462251180	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2716	DHSW	1000221	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261273	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2717	DHSW	1000222	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261277	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2718	DHSW	1000223	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261281	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2719	DHSW	1000224	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261282	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2720	DHSW	1000225	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261283	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2721	DHSW	1000234	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261295	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2722	DHSW	1000236	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261308	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2723	DHSW	1000237	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261309	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2724	DHSW	1000238	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261310	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2725	DHSW	1000239	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462261311	DHSWE	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2726	MWH	1004344	LA-RICS PSBN	8x10-GbE Ethernet Switch card	LBFJTU2L137686PS8A0131131	MWHSE	FC9686PS8A	FUITSU

AGENDA ITEM J - ENCLOSURE

SCHEDULE A - EQUIPMENT DEPLOYED AT ROUND 1 PSBN SITES

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
2727	MWH	1005717	LA-RICS PSBN	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	LBFJТУ2M152686PSAA0183837	MWHSE	FC9686PSAA	FUJITSU
2728	MWH	1005718	LA-RICS PSBN	Ethernet Switch Card, 20 SFP-based GE, 4 RJ-45 Clients w/4 XFP-based 10GE ports	fc4686psca804481011	MWHSE	FC9686PSCA	FUJITSU
2729	MWH	1005719	LA-RICS PSBN	XFP Transceiver, 9.9G - 10.7G DWDM 80km c-band full-band tunable	BE257455003B	MWHSE	FC9686MX99	FUJITSU
2730	LAPDFTH	1004338	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF10484501E3	LAPDFTH-SHLTR	FC9686MSSR	FUJITSU
2731	LAPDFTH	1004339	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF104845022A	LAPDFTH-SHLTR	FC9686MSSR	FUJITSU
2732	LAPDHLB	1004340	LA-RICS PSBN	8x10-GbE Ethernet Switch card	LBFJТУ2M155686PS8A0198269	LAPDHLB-SHLTR	FC9686PS8A	FUJITSU
2733	LAPDHLB	1004341	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ161520000021508001Q	LAPDHLB-SHLTR	FC9686MXSR	FUJITSU
2734	LAPDMIS	1004342	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF1048450134	LAPDMIS-SHLTR	FC9686MSSR	FUJITSU
2735	LAPDMIS	1004343	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF1048450219	LAPDMIS-SHLTR	FC9686MSSR	FUJITSU
2736	LAPDRAM	1004345	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ1615200000215080023	LAPDRAM-SHLTR	FC9686MXSR	FUJITSU
2737	LAPDRAM	1004365	LA-RICS PSBN	8x10-GbE Ethernet Switch card	LBFJТУ2L45686PS8A011473	LAPDRAM-SHLTR	FC9686PS8A	FUJITSU
2738	LAPDWIL	1004350	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF114845002A	LAPDWIL-SHLTR	FC9686MSSR	FUJITSU
2739	LAPDWIL	1004351	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF1048450199	LAPDWIL-SHLTR	FC9686MSSR	FUJITSU
2740	LAPDWLA	1004348	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF10484501C3	LAPDWLA-SHLTR	FC9686MSSR	FUJITSU
2741	LAPDWLA	1004349	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF104845021B	LAPDWLA-SHLTR	FC9686MSSR	FUJITSU
2742	SEP	1004346	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF1048450201	SEP-SHLTR	FC9686MSSR	FUJITSU
2743	SEP	1004347	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF10484501E4	SEP-SHLTR	FC9686MSSR	FUJITSU
2744	SWP	1004353	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF10484501D8	SWP-SHLTR	FC9686MSSR	FUJITSU
2745	SWP	1004354	LA-RICS PSBN	SFP, 125M - 2.67G, multi-rate OC48/12/3, GE, 1G/2G FC, 1310nm, SR, 2km	LBFJТУ1615300SF1048450293	SWP-SHLTR	FC9686MSSR	FUJITSU
2746	LAH	1004328	LA-RICS PSBN	8x10-GbE Ethernet Switch card	LBFJТУ2M156686PS8A0168762	LAH-SHLTR	FC9686PS8A	FUJITSU
2747	LAH	1004329	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ1615200000215080003	LAH-SHLTR	FC9686MXSR	FUJITSU
2748	LAH	1004330	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ1615200000215080015	LAH-SHLTR	FC9686MXSR	FUJITSU
2749	LAH	1004331	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ1615200000215080013	LAH-SHLTR	FC9686MXSR	FUJITSU
2750	LAH	1004332	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ161520000021507000A	LAH-SHLTR	FC9686MXSR	FUJITSU
2751	LAH	1004333	LA-RICS PSBN	8x10-GbE Ethernet Switch card	LBFJТУ2M155686PS8a0187391	LAH-SHLTR	FC9686PS8A	FUJITSU
2752	LAH	1004334	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ161520000021503001G	LAH-SHLTR	FC9686MXSR	FUJITSU
2753	LAH	1004335	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ161520000021508000Y	LAH-SHLTR	FC9686MXSR	FUJITSU
2754	LAH	1004336	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ1615200000215080012	LAH-SHLTR	FC9686MXSR	FUJITSU
2755	LAH	1004337	LA-RICS PSBN	XFP transceiver, 10GbE, multirate, 1310 nm, short-reach (SR), 2km	LBFJТУ1615200000215030009	LAH-SHLTR	FC9686MXSR	FUJITSU

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
1	MWH	1000049	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462191985	SPARES	DQLNX6515DSA1M	COMMSCOPE/ANDREW
2	MWH	1000840	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200307	SPARES	301/BFM901302 (TT2359)	ERICSSON
3	MWH	1001134	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16J200281	SPARES	301/BFM901302 (TT2359)	ERICSSON
4	MWH	1001135	LA-RICS PSBN	PDU 01 01	SX052506152	SPARES	1PBMG 980 336/2	ERICSSON
5	MWH	1001136	LA-RICS PSBN	PDU 01 01	SX052506062	SPARES	1PBMG 980 336/2	ERICSSON
6	MWH	1001138	LA-RICS PSBN	BFU 01 02	SBR83373305	SPARES	1PBMG 980 387/1	ERICSSON
7	MWH	1001139	LA-RICS PSBN	PSU AC 03	SBW99661831	SPARES	1PBML 161 184/1	ERICSSON
8	MWH	1001140	LA-RICS PSBN	PSU AC 03	SBW99661865	SPARES	1PBML 161 184/1	ERICSSON
9	MWH	1001141	LA-RICS PSBN	PSU AC 03	SBW99661873	SPARES	1PBML 161 184/1	ERICSSON
10	MWH	1001143	LA-RICS PSBN	PFU 01 01	SBR83317399	SPARES	1PKFE 101 1162/1	ERICSSON
11	MWH	1001144	LA-RICS PSBN	RUS 01 B14	SD16J116134	SPARES	1PKRC 118 95/1	ERICSSON
12	MWH	1001145	LA-RICS PSBN	RUS 01 B14	SD16J116159	SPARES	1PKRC 118 95/1	ERICSSON
13	MWH	1001146	LA-RICS PSBN	RUS 01 B14	SD16J116161	SPARES	1PKRC 118 95/1	ERICSSON
14	MWH	1001147	LA-RICS PSBN	RUS 01 B14	SD16J116171	SPARES	1PKRC 118 95/1	ERICSSON
15	MWH	1001148	LA-RICS PSBN	RUS 01 B14	SD16J116172	SPARES	1PKRC 118 95/1	ERICSSON
16	MWH	1001149	LA-RICS PSBN	RUS 01 B14	SD16J116179	SPARES	1PKRC 118 95/1	ERICSSON
17	MWH	1001217	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	ST89R190625	SPARES	KRC115032/2 (TT2667)	ERICSSON
18	MWH	1001256	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194151	SPARES	KRC115032/2 (TT2667)	ERICSSON
19	MWH	1001257	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194166	SPARES	KRC115032/2 (TT2667)	ERICSSON
20	MWH	1001258	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194196	SPARES	KRC115032/2 (TT2667)	ERICSSON
21	SBI	~~1001320~~	~~LA-RICS PSBN~~	~~Power Equipment/AGO for BBS 6101 Main Ca- (Outdoor 1 Bay Battery Bac)~~	~~SBU7A069043~~	~~SPARES~~	~~PBMK90188-~~	~~ERICSSON~~
22	MWH	1001390	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN98515	SPARES	1PNCD90141/1R2B	ERICSSON
23	MWH	1001393	LA-RICS PSBN	PDU 01 01	NSN	SPARES	1PBMG 980 336/2	ERICSSON
24	MWH	1001394	LA-RICS PSBN	PDU 01 01	SX052569573	SPARES	1PBMG 980 336/7	ERICSSON
25	MWH	1001395	LA-RICS PSBN	BFU 02 01	SBR83453282	SPARES	1PBMG 980 387/1	ERICSSON
26	MWH	1001396	LA-RICS PSBN	PSU AC 03	SBW99688767	SPARES	1PBML 161 184/1	ERICSSON
27	MWH	1001397	LA-RICS PSBN	PSU AC 03	SBW99688769	SPARES	1PBML 161 184/1	ERICSSON
28	MWH	1001398	LA-RICS PSBN	PSU AC 03	SBW99688918	SPARES	1PBML 161 184/1	ERICSSON
29	MWH	1001400	LA-RICS PSBN	PFU 01 01	SBR83553864	SPARES	1PKFE 101 1162/1	ERICSSON
30	MWH	1001401	LA-RICS PSBN	RUS 01 B14	SD16K807451	SPARES	1PKRC 118 95/1	ERICSSON
31	MWH	1001402	LA-RICS PSBN	RUS 01 B14	SD16K821310	SPARES	1PKRC 118 95/1	ERICSSON
32	MWH	1001403	LA-RICS PSBN	RUS 01 B14	SD16K840374	SPARES	1PKRC 118 95/1	ERICSSON
33	MWH	1001404	LA-RICS PSBN	RUS 01 B14	SD16K840376	SPARES	1PKRC 118 95/1	ERICSSON
34	MWH	1001405	LA-RICS PSBN	RUS 01 B14	SD16K840381	SPARES	1PKRC 118 95/1	ERICSSON
35	MWH	1001406	LA-RICS PSBN	RUS 01 B14	SD16K840383	SPARES	1PKRC 118 95/1	ERICSSON
36	MWH	1001407	LA-RICS PSBN	SAU 01 01	SCD3A539780	SPARES	1PZHY 601 17/1	ERICSSON
37	MWH	1001546	LA-RICS PSBN	PDU 01 04	X053044180	SPARES	1PBMG 980 336/2	ERICSSON
38	MWH	1001563	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195743	SPARES	KRC115032/2 (TT2667)	ERICSSON
39	MWH	1001564	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195764	SPARES	KRC115032/2 (TT2667)	ERICSSON
40	MWH	1001565	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195765	SPARES	KRC115032/2 (TT2667)	ERICSSON
41	MWH	1001629	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195769	SPARES	KRC115032/2 (TT2667)	ERICSSON

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
42	MWH	1001630	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195783	SPARES	KRC115032/2 (TT2667)	ERICSSON
43	MWH	1001639	LA-RICS PSBN	PSU AC 03	SBW97334267	SPARES	1PBML 161 184/1	ERICSSON
44	MWH	1001675	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195809	SPARES	KRC115032/2 (TT2667)	ERICSSON
45	MWH	1001760	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97426	SPARES	1PNCD90141/1R2B	ERICSSON
46	MWH	1001768	LA-RICS PSBN	DUS 41 01	D168652562	SPARES	1PKDU 137 624/1	ERICSSON
47	MWH	1001852	LA-RICS PSBN	DUS 41 01	D168020237	SPARES	1PKDU 137 624/1	ERICSSON
48	MWH	1001908	LA-RICS PSBN	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	SD16K858088	SPARES	301/BFM901302 (TT2359)	ERICSSON
49	MWH	1001910	LA-RICS PSBN	PDU 01 01	SX052594304	SPARES	1PBMG 980 336/7	ERICSSON
50	MWH	1001911	LA-RICS PSBN	BFU 02 01	SBR83453217	SPARES	1PBMG 980 387/1	ERICSSON
51	MWH	1001912	LA-RICS PSBN	PSU AC 03	SBW99686421	SPARES	1PBML 161 184/1	ERICSSON
52	MWH	1001914	LA-RICS PSBN	PSU AC 03	SBW99687085	SPARES	1PBML 161 184/1	ERICSSON
53	MWH	1001916	LA-RICS PSBN	PFU 01 01	SBR83553833	SPARES	1PKFE 101 1162/1	ERICSSON
54	MWH	1001918	LA-RICS PSBN	RUS 01 B14	SD16K807460	SPARES	1PKRC 118 95/1	ERICSSON
55	MWH	1001919	LA-RICS PSBN	RUS 01 B14	SD16K807471	SPARES	1PKRC 118 95/1	ERICSSON
56	MWH	1001920	LA-RICS PSBN	RUS 01 B14	SD16K807472	SPARES	1PKRC 118 95/1	ERICSSON
57	MWH	1001921	LA-RICS PSBN	RUS 01 B14	SD16K807473	SPARES	1PKRC 118 95/1	ERICSSON
58	MWH	1001928	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KN97464	SPARES	1PNCD90141/1R2B	ERICSSON
59	MWH	1001947	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195773	SPARES	KRC115032/2 (TT2667)	ERICSSON
60	MWH	1001948	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R195807	SPARES	KRC115032/2 (TT2667)	ERICSSON
61	MWH	1002074	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R194261	SPARES	KRC115032/2 (TT2667)	ERICSSON
62	MWH	1002096	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KAN3228	SPARES	1PNCD90141/1R2B	ERICSSON
63	MWH	1002144	LA-RICS PSBN	Modulen/GPS 02 01; GPS Receiver Unit	STU8KK25994	SPARES	1PNCD90141/1R2B	ERICSSON
64	MWH	1002367	LA-RICS PSBN	LTE ENB> OUTDOOR (Equip. Cabinet/RBS 6101)	SD16K112295	SPARES	301/BFM901302 (TT2359)	ERICSSON
65	MWH	1002368	LA-RICS PSBN	PDU 01 01	SX052545993	SPARES	1PBMG 980 336/2	ERICSSON
66	MWH	1002369	LA-RICS PSBN	PDU 01 01	SX052545992	SPARES	1PBMG 980 336/2	ERICSSON
67	MWH	1002370	LA-RICS PSBN	PDU 01 04	SX052518686	SPARES	1PBMG 980 336/7	ERICSSON
68	MWH	1002371	LA-RICS PSBN	BFU 02 01	SBR83425058	SPARES	1PBMG 980 387/1	ERICSSON
69	MWH	1002372	LA-RICS PSBN	PSU AC 03	SBW99680869	SPARES	1PBML 161 184/1	ERICSSON
70	MWH	1002373	LA-RICS PSBN	PSU AC 03	SBW99680885	SPARES	1PBML 161 184/1	ERICSSON
71	MWH	1002374	LA-RICS PSBN	PSU AC 03	SBW99680917	SPARES	1PBML 161 184/1	ERICSSON
72	MWH	1002375	LA-RICS PSBN	DUS 41 01	SD16H673065	SPARES	1PKDU 137 624/1	ERICSSON
73	MWH	1002376	LA-RICS PSBN	PFU 01 01	SBR83553637	SPARES	1PKFE 101 1162/1	ERICSSON
74	MWH	1002377	LA-RICS PSBN	RUS 01 B14	SD16J115701	SPARES	1PKRC 118 95/1	ERICSSON
75	MWH	1002378	LA-RICS PSBN	RUS 01 B14	SD16J116166	SPARES	1PKRC 118 95/1	ERICSSON
76	MWH	1002379	LA-RICS PSBN	RUS 01 B14	SD16J116188	SPARES	1PKRC 118 95/1	ERICSSON
77	MWH	1002380	LA-RICS PSBN	RUS 01 B14	SD16J579574	SPARES	1PKRC 118 95/1	ERICSSON
78	MWH	1002381	LA-RICS PSBN	RUS 01 B14	SD16J579578	SPARES	1PKRC 118 95/1	ERICSSON
79	MWH	1002382	LA-RICS PSBN	RUS 01 B14	SD16J579589	SPARES	1PKRC 118 95/1	ERICSSON
80	MWH	1002383	LA-RICS PSBN	SAU 01 01	SCD3A774176	SPARES	1PZHY 601 17/1	ERICSSON
81	MWH	1002388	LA-RICS PSBN	LTE ENB> OUTDOOR (Equip. Cabinet/RBS 6101)	SD16K112291	SPARES	301/BFM901302 (TT2359)	ERICSSON
82	MWH	1002389	LA-RICS PSBN	PDU 01 01	SX052546028	SPARES	1PBMG 980 336/2	ERICSSON
83	MWH	1002390	LA-RICS PSBN	PDU 01 01	SX052545994	SPARES	1PBMG 980 336/2	ERICSSON
84	MWH	1002391	LA-RICS PSBN	PDU 01 04	SX052582779	SPARES	1PBMG 980 336/7	ERICSSON
85	MWH	1002392	LA-RICS PSBN	BFU 02 01	SBR83425025	SPARES	1PBMG 980 387/1	ERICSSON

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
86	MWH	1002393	LA-RICS PSBN	PSU AC 03	SBW99680518	SPARES	1PBML 161 184/1	ERICSSON
87	MWH	1002394	LA-RICS PSBN	PSU AC 03	SBW99680723	SPARES	1PBML 161 184/1	ERICSSON
88	MWH	1002395	LA-RICS PSBN	PSU AC 03	SBW99680726	SPARES	1PBML 161 184/1	ERICSSON
89	MWH	1002396	LA-RICS PSBN	DUS 41 01	SD16H673071	SPARES	1PKDU 137 624/1	ERICSSON
90	MWH	1002397	LA-RICS PSBN	PFU 01 01	SBR83553643	SPARES	1PKFE 101 1162/1	ERICSSON
91	MWH	1002398	LA-RICS PSBN	RUS 01 B14	SD16J116194	SPARES	1PKRC 118 95/1	ERICSSON
92	MWH	1002399	LA-RICS PSBN	RUS 01 B14	SD16J724746	SPARES	1PKRC 118 95/1	ERICSSON
93	MWH	1002400	LA-RICS PSBN	RUS 01 B14	SD16J724748	SPARES	1PKRC 118 95/1	ERICSSON
94	MWH	1002401	LA-RICS PSBN	RUS 01 B14	SD16J724749	SPARES	1PKRC 118 95/1	ERICSSON
95	MWH	1002402	LA-RICS PSBN	RUS 01 B14	SD16J724750	SPARES	1PKRC 118 95/1	ERICSSON
96	MWH	1002403	LA-RICS PSBN	RUS 01 B14	SD16J724751	SPARES	1PKRC 118 95/1	ERICSSON
97	MWH	1002404	LA-RICS PSBN	SAU 01 01	SCD3A792563	SPARES	1PZHY 601 17/1	ERICSSON
98	MWH	1002409	LA-RICS PSBN	LTE ENB> OUTDOOR (Equip. Cabinet/RBS 6101)	SD16K695386	SPARES	301/BFM901302 (TT2359)	ERICSSON
99	MWH	1002410	LA-RICS PSBN	PDU 01 01	SX052569721	SPARES	1PBMG 980 336/2	ERICSSON
100	MWH	1002411	LA-RICS PSBN	PDU 01 01	SX052569918	SPARES	1PBMG 980 336/2	ERICSSON
101	MWH	1002412	LA-RICS PSBN	PDU 01 04	SX052629602	SPARES	1PBMG 980 336/7	ERICSSON
102	MWH	1002413	LA-RICS PSBN	BFU 02 01	SC941852920	SPARES	1PBMG 980 387/1	ERICSSON
103	MWH	1002414	LA-RICS PSBN	PSU AC 03	SBW99682538	SPARES	1PBML 161 184/1	ERICSSON
104	MWH	1002415	LA-RICS PSBN	PSU AC 03	SBW99684324	SPARES	1PBML 161 184/1	ERICSSON
105	MWH	1002416	LA-RICS PSBN	PSU AC 03	SBW99686197	SPARES	1PBML 161 184/1	ERICSSON
106	MWH	1002417	LA-RICS PSBN	DUS 41 01	SD16H514506	SPARES	1PKDU 137 624/1	ERICSSON
107	MWH	1002418	LA-RICS PSBN	PFU 01 01	SBR83553953	SPARES	1PKFE 101 1162/1	ERICSSON
108	MWH	1002419	LA-RICS PSBN	RUS 01 B14	SD16K686641	SPARES	1PKRC 118 95/1	ERICSSON
109	MWH	1002420	LA-RICS PSBN	RUS 01 B14	SD16K686646	SPARES	1PKRC 118 95/1	ERICSSON
110	MWH	1002421	LA-RICS PSBN	RUS 01 B14	SD16K686651	SPARES	1PKRC 118 95/1	ERICSSON
111	MWH	1002422	LA-RICS PSBN	RUS 01 B14	SD16K686653	SPARES	1PKRC 118 95/1	ERICSSON
112	MWH	1002423	LA-RICS PSBN	RUS 01 B14	SD16K686797	SPARES	1PKRC 118 95/1	ERICSSON
113	MWH	1002424	LA-RICS PSBN	RUS 01 B14	SD16K686919	SPARES	1PKRC 118 95/1	ERICSSON
114	MWH	1002425	LA-RICS PSBN	SAU 01 01	SCD3A765550	SPARES	1PZHY 601 17/1	ERICSSON
115	MWH	1002770	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318541	SPARES	DQLNX6515DSA1M	COMMSCOPE/ANDREW
116	MWH	1002771	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318542	SPARES	DQLNX6515DSA1M	COMMSCOPE/ANDREW
117	MWH	1002772	LA-RICS PSBN	Antenna, Lowband; with Actuator	14US462318543	SPARES	DQLNX6515DSA1M	COMMSCOPE/ANDREW
118	MWH	1002910	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	DEH1658454	SPARES	DS80010734V01	KATHREIN
119	SBI	1002977	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-066	SPARES	CAC-A45201190P	GENERAL DYNAMICS
120	SBI	1002978	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-067	SPARES	CAC-A45201190P	GENERAL DYNAMICS
121	SBI	1002980	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-069	SPARES	CAC-A45201190P	GENERAL DYNAMICS
122	SBI	1002981	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-070	SPARES	CAC-A45201190P	GENERAL DYNAMICS
123	SBI	1002982	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-071	SPARES	CAC-A45201190P	GENERAL DYNAMICS
124	SBI	1002983	LA-RICS PSBN	CAC Configuration AC/Transfer Switch Cabinet	1155697-150213-072	SPARES	CAC-A45201190P	GENERAL DYNAMICS
125	MWH	1003026	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198405	SPARES	KRC115032/2 (TT2667)	ERICSSON
126	MWH	1003027	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198410	SPARES	KRC115032/2 (TT2667)	ERICSSON
127	MWH	1003394	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198452	SPARES	KRC115032/2 (TT2667)	ERICSSON

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
128	MWH	1003396	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R198504	SPARES	KRC115032/2 (TT2667)	ERICSSON
129	MWH	1004013	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT	DEH2971082	SPARES	DS80010734V01	KATHREIN
130	MWH	1004158	LA-RICS PSBN	RET	A2310EY3BD	SPARES	BFM901555/1	ERICSSON
131	MWH	1004214	LA-RICS PSBN	SP 415 DC Units	SD16P211308	SPARES	BMK90594	ERICSSON
132	MWH	1004219	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P209052	SPARES	BMK90594	ERICSSON
133	MWH	1004220	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	A2310ECSVC	SPARES	BFZ62101	ERICSSON
134	MWH	1004225	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	SD16P222001	SPARES	BMK90594	ERICSSON
135	MWH	1004226	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	A2310ECSYC	SPARES	BFZ62101	ERICSSON
136	MWH	1004229	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	A2310ECSZ8	SPARES	BFZ62101	ERICSSON
137	MWH	1004231	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P223805	SPARES	BMK90594	ERICSSON
138	MWH	1004232	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	A2310ECT5L	SPARES	BFZ62101	ERICSSON
139	MWH	1004257	LA-RICS PSBN	Radio Link Equipment/AMM 6p C NPU3 D R5	SD16P221999	SPARES	BMK90594	ERICSSON
140	MWH	1004298	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	SD16P226053	SPARES	BMK90594	ERICSSON
141	MWH	1004299	LA-RICS PSBN	TMR Equipped Cabinet 6101 AGO	A2310EB9QB	SPARES	NTM1010154/7	ERICSSON
142	MWH	1004302	LA-RICS PSBN	Radio Link Equipment/AMM 20PB-10 NPU1 C R5	A2310EB9NN	SPARES	NTM1010154/7	ERICSSON
143	Retained	1007632	LA-RICS PSBN	Radio Link Equipment/AMM 20PB-10 NPU1 C R5	SGM32D3WR	SPARES	20REQZK/GM94622-SA1	COLLICUTT/KOHLER
144	Retained	1007633	LA-RICS PSBN	Generator 24 Hour	SGM32D3WS	SPARES	20REQZK/GM94622-SA1	COLLICUTT/KOHLER
145	Retained	1007634	LA-RICS PSBN	Generator 24 Hour	SGM32D3Z5	SPARES	20REQZK/GM94622-SA1	COLLICUTT/KOHLER
146	Retained	1007635	LA-RICS PSBN	Generator 24 Hour	SGM32D3Z6	SPARES	20REQZK/GM94622-SA1	COLLICUTT/KOHLER
147	Retained	1007636	LA-RICS PSBN	Generator 24 Hour	SGM32D3Z7	SPARES	20REQZK/GM94622-SA1	COLLICUTT/KOHLER
148	Retained	1007637	LA-RICS PSBN	Generator 24 Hour	SGM32D3Z8	SPARES	20REQZK/GM94622-SA1	COLLICUTT/KOHLER
149	SBI	1013173	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083533	SPARES	PBMK90188	ERICSSON
150	SBI	1013174	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083529	SPARES	PBMK90188	ERICSSON
151	SBI	1013175	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083539	SPARES	PBMK90188	ERICSSON
152	SBI	1013176	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083538	SPARES	PBMK90188	ERICSSON
153	SBI	1013177	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083551	SPARES	PBMK90188	ERICSSON
154	SBI	1013178	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083547	SPARES	PBMK90188	ERICSSON
155	SBI	1013179	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083540	SPARES	PBMK90188	ERICSSON
156	SBI	1013180	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083525	SPARES	PBMK90188	ERICSSON
157	SBI	1013182	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083542	SPARES	PBMK90188	ERICSSON
158	SBI	1013183	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	BU7A083531	SPARES	PBMK90188	ERICSSON
159	MWH	1013187	LA-RICS PSBN	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	SBU7A083526	SPARES	PBMK90188	ERICSSON
160	MWH	1013211	LA-RICS PSBN	SP 415 DC Unit	A2310EONRU	SPARES	BFM901555/1	ERICSSON
161	MWH	1013239	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT	DEH2971030	SPARES	DS80010734V01	KATHREIN
162	MWH	1013640	LA-RICS PSBN	RET	D16N008416	SPARES	1PKRC 118 95/1	ERICSSON
				RUS 01 B14				

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
163	MWH	1013642	LA-RICS PSBN	PSU AC 03	SBW97383096	SPARES	1PBML 161 184/1	ERICSSON
164	MWH	1013643	LA-RICS PSBN	PSU AC 03	BR84896253	SPARES	1PBML 161 184/1	ERICSSON
165	MWH	1013644	LA-RICS PSBN	PSU AC 03	BR84896251	SPARES	1PBML 161 184/1	ERICSSON
166	MWH	1013645	LA-RICS PSBN	Antenna, Lowband; with Actuator	16U5461907092	SPARES	DQLNX6515DSA1M	COMMSCOPE/ANDREW
167	MWH	1013646	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	T0I5005868	SPARES	DS80010734V01	KATHREIN
168	MWH	1013647	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	T0I5005881	SPARES	DS80010734V01	KATHREIN
169	MWH	1013648	LA-RICS PSBN	Antenna, Lowband; with Actuator	16U5462674878	SPARES	DQLNX6515DSA1M	COMMSCOPE/ANDREW
170	MWH	1013649	LA-RICS PSBN	DUS 41 01	D166577481	SPARES	1PKDU 137 624/1	ERICSSON
171	MWH	1013650	LA-RICS PSBN	RUS 01 B14	D16M793039	SPARES	1PKRC 118 95/1	ERICSSON
172	MWH	1013651	LA-RICS PSBN	RUS 01 B14	D16M793072	SPARES	1PKRC 118 95/1	ERICSSON
173	MWH	1013653	LA-RICS PSBN	SAU 01 01	A371006932	SPARES	1PZHY 601 17/1	ERICSSON
174	MWH	1013654	LA-RICS PSBN	4' Panel Antenna with Brackets 698-894 MHz, INT RET	T0I5005903	SPARES	DS80010734V01	KATHREIN
175	MWH	1013655	LA-RICS PSBN	RUS 01 B14	D16M793074	SPARES	1PKRC 118 95/1	ERICSSON
176	MWH	1013656	LA-RICS PSBN	RUS 01 B14	D16M793134	SPARES	1PKRC 118 95/1	ERICSSON
177	MWH	1013664	LA-RICS PSBN	PSU AC 03	BW97406057	SPARES	1PBML 161 184/1	ERICSSON
178	MWH	1013666	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R304137	SPARES	KRC115032/2 (TT2667)	ERICSSON
179	MWH	1013667	LA-RICS PSBN	RET INTERFACE UNIT (Tranceiver RIU E60941941)	T89R304145	SPARES	KRC115032/2 (TT2667)	ERICSSON
180	MWH	1013214	LA-RICS PSBN	SP 415 DC Unit	A2310EOMK1	MWHSE- VEHICLE	BFM901555/1	ERICSSON
181	MWH	1013657	LA-RICS PSBN	SP 415 DC Unit	A2310F06HQ	MWHSE- VEHICLE	BFM901555/1	ERICSSON
182	MWH	1004140	LA-RICS PSBN	SP 415 DC Unit	A2310EBRZ5	MWHSE	BFM901555	ERICSSON
183	MWH	1013205	LA-RICS PSBN	RW 2' ft. HP Antenna 5.2-5.8 Dual Pol	56891	MWHSE	WRHPD2-5.2	WINNCOM
184	MWH	1013206	LA-RICS PSBN	RW 2' ft. HP Antenna 5.2-5.8 Dual Pol	56892	MWHSE	WRHPD2-5.2	WINNCOM
185	MWH	1013209	LA-RICS PSBN	CAM PTP650 Conn. End with AC+DC	2249RL0124	MWHSE	C050065H008A	WINNCOM
186	MWH	1013210	LA-RICS PSBN	CAM PTP650 Conn. End with AC+DC	2249RJ1457	MWHSE	C050065H008A	WINNCOM
187	MWH	1013145	LA-RICS PSBN	RW 3' ft HP 5.2-58 Dual Pol Dish Antenna	176816	MWHSE	WRHPDD3-5.2	WINNCOM
188	MWH	1004501	LA-RICS PSBN	Antenna/Ant2 1.2 10/11 HPX 4Ft. VL 11GHz E/DP	SBE61479458	MWHSE	1PUKY22017/DC15	ERICSSON-SYNCREON
189	MWH	1004487	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516182	MWHSE	1PUKY22026/DC15	ERICSSON-SYNCREON
190	MWH	1004486	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516181	MWHSE	1PUKY22026/DC15	ERICSSON-SYNCREON
191	MWH	1004478	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61513412	MWHSE	1PUKY22026/DC15	ERICSSON-SYNCREON
192	MWH	1004482	LA-RICS PSBN	Antenna/Ant2 0.9 10/11 HPX 3Ft. 11GHz	SBE61516184	MWHSE	1PUKY22026/DC15	ERICSSON-SYNCREON
193	MWH	1004491	LA-RICS PSBN	Antenna/Ant2 0.6 18 HPX E2A, D.P 18Hz	SBE61520204	MWHSE	1PUKY22044/DC15	ERICSSON-SYNCREON
194	MWH	1004493	LA-RICS PSBN	Antenna/ Ant2 0.6 23 HPX E2A, DP 18Hz	SBE61520207	MWHSE	1PUKY22044/DC15	ERICSSON-SYNCREON
195	MWH	1004490	LA-RICS PSBN	Antenna/Ant2 0.6 18 HPX E2A, D.P 18Hz	SBE61520203	MWHSE	1PUKY22044/DC15	ERICSSON-SYNCREON
196	MWH	1004492	LA-RICS PSBN	Antenna/Ant2 0.6 18 HPX E2A, D.P 18Hz	SBE61520205	MWHSE	1PUKY22044/DC15	ERICSSON-SYNCREON
197	MWH	1004496	LA-RICS PSBN	Antenna/ Ant2 0.6 23 HPX E2A, DP 23GHz	SBE61519351	MWHSE	1PUKY22045/DC15	ERICSSON-SYNCREON
198	MWH	1004503	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090444	MWHSE	1PUKY22069/DC15	ERICSSON-SYNCREON
199	MWH	1004505	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090451	MWHSE	1PUKY22069/DC15	ERICSSON-SYNCREON
200	MWH	1004508	LA-RICS PSBN	Antenna/Ant2 0.3 23 HPX	SD581090516	MWHSE	1PUKY22069/DC15	ERICSSON-SYNCREON
201	MWH	1004559	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EJ4H9	MWHSE	1PNTM203194/A05HP	ERICSSON-SYNCREON
202	MWH	1004555	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EJ21V	MWHSE	1PNTM203194/A05HP	ERICSSON-SYNCREON
203	MWH	1004564	LA-RICS PSBN	Radio Unit/RAU2 X 11/A05 HP	SA2310EJBYQ	MWHSE	1PNTM203194/A05HP	ERICSSON-SYNCREON
204	MWH	1004551	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EFF2H	MWHSE	1PNTM203194/A01HP	ERICSSON-SYNCREON
205	MWH	1004546	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EFF2Y	MWHSE	1PNTM203194/A01HP	ERICSSON-SYNCREON
206	MWH	1004552	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EGAJV	MWHSE	1PNTM203194/A01HP	ERICSSON-SYNCREON
207	MWH	1004544	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EHN79	MWHSE	1PNTM203194/A01HP	ERICSSON-SYNCREON
208	MWH	1004543	LA-RICS PSBN	Radio Unit/RAU2 X 11/A01 HP	SA2310EGALA	MWHSE	1PNTM203194/A01HP	ERICSSON-SYNCREON

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
209	MWH	1004531	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHQS4	MWHSE	1PNTM203171/A02HP	ERICSSON-SYNCREON

SCHEDULE B - SPARE EQUIPMENT FOR LA-RICS PSBN

#	Site ID	Asset	Department	Description	Serial Number	Position	Model	Vendor
210	MWH	1004538	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHE8L	MWHSE	1PNTM203171/A02HP	ERICSSON-SYNCREON
211	MWH	1004534	LA-RICS PSBN	Radio Unit/RAU2 X 23/A02 Kit HP	SA2310EHB2C	MWHSE	1PNTM203171/A02HP	ERICSSON-SYNCREON
212	MWH	1013344	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	A2310ERUH1	MWHSE	NTM203171/A06HP	ERICSSON-SYNCREON
213	MWH	1013345	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	A2310ERUM7	MWHSE	NTM203171/A06HP	ERICSSON-SYNCREON
214	MWH	1013346	LA-RICS PSBN	Radio Unit/RAU2 X 23/A06 HP Kit	A2310ERUV2	MWHSE	NTM203171/A06HP	ERICSSON-SYNCREON
215	MWH	1004581	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EJAPF	MWHSE	1PNTM203194/A07HP	ERICSSON-SYNCREON
216	MWH	1004583	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EH7B0	MWHSE	1PNTM203194/A07HP	ERICSSON-SYNCREON
217	MWH	1004584	LA-RICS PSBN	Radio Unit/RAU2 X 11/A07 HP	SA2310EH3PT	MWHSE	1PNTM203194/A07HP	ERICSSON-SYNCREON
218	MWH	1004570	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EHWWQ	MWHSE	1PNTM203194/A03HP	ERICSSON-SYNCREON
219	MWH	1004575	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EHWWG	MWHSE	1PNTM203194/A03HP	ERICSSON-SYNCREON
220	MWH	1004569	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EK7AG	MWHSE	1PNTM203194/A03HP	ERICSSON-SYNCREON
221	MWH	1004574	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EKC06	MWHSE	1PNTM203194/A03HP	ERICSSON-SYNCREON
222	MWH	1004568	LA-RICS PSBN	Radio Unit/RAU2 X 11/A03 HP	SA2310EK59L	MWHSE	1PNTM203194/A03HP	ERICSSON-SYNCREON
223	MWH	1004513	LA-RICS PSBN	Radio Unit/RAU2 X 11/A06 Kit HP	SA2310EKVVA	MWHSE	1PNTM203194/A06HP	ERICSSON-SYNCREON
224	MWH	1004590	LA-RICS PSBN	Radio Unit/RAU2 X 11/A02 Kit HP	SA2310EK3DY	MWHSE	1PNTM203194/A02HP	ERICSSON-SYNCREON
225	MWH	1004585	LA-RICS PSBN	Radio Unit/RAU2 X 18/A31 HP Kit	SA2310EKD5X	MWHSE	1PNTM203152/A31HP	ERICSSON-SYNCREON
226	MWH	1004589	LA-RICS PSBN	Radio Unit/RAU2 X 18/A31 HP Kit	SA2310EKD4D	MWHSE	1PNTM203152/A31HP	ERICSSON-SYNCREON
227	MWH	1004587	LA-RICS PSBN	Radio Unit/RAU2 X 18/A31 HP Kit	SA2310EKDB1	MWHSE	1PNTM203152/A31HP	ERICSSON-SYNCREON
228	MWH	1004607	LA-RICS PSBN	Radio Unit/RAU2 X 18/A35 HP Kit	SA2310EM524	MWHSE	1NTM203152/A35HP	ERICSSON-SYNCREON
229	MWH	1004605	LA-RICS PSBN	Radio Unit/RAU2 X 18/A35 HP Kit	SA2310EM4QP	MWHSE	1NTM203152/A35HP	ERICSSON-SYNCREON
230	MWH	1004608	LA-RICS PSBN	Radio Unit/RAU2 X 18/A35 HP Kit	SA2310EM5FU	MWHSE	1NTM203152/A35HP	ERICSSON-SYNCREON
231	MWH	1004609	LA-RICS PSBN	Radio Unit/RAU2 X 18/A35 HP Kit	SA2310EM5RT	MWHSE	1NTM203152/A35HP	ERICSSON-SYNCREON
232	MWH	1004606	LA-RICS PSBN	Radio Unit/RAU2 X 18/A35 HP Kit	SA2310EM4TG	MWHSE	1NTM203152/A35HP	ERICSSON-SYNCREON
233	MWH	1004614	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM74R	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
234	MWH	1004620	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM76H	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
235	MWH	1004626	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM77F	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
236	MWH	1004628	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6Z1	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
237	MWH	1004629	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6Z0	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
238	MWH	1004631	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6Z2	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
239	MWH	1004635	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6VW	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
240	MWH	1004640	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6XE	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
241	MWH	1004641	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6XD	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
242	MWH	1004645	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6YV	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
243	MWH	1004647	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6TG	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
244	MWH	1004649	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6UU	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON
245	MWH	1004650	LA-RICS PSBN	Plug-In Unit/MMU3 A	SA2310EM6T0	MWHSE	1PROJ2081311/1	ERICSSON-SYNCREON

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
AZUCYN	1020084	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	834532P	1
AZUCYN	1020102	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852572P	1
AZUCYN	1020103	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852573P	1
AZUCYN	1020104	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852575P	1
AZUCYN	1020187	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87540119	1
AZUCYN	1020188	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538899	1
AZUCYN	1020189	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541084	1
AZUCYN	1020191	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B442505026	1
AZUCYN	1020278	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87508463	1
AZUCYN	1020279	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539471	1
AZUCYN	1020280	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87581995	1
AZUCYN	1020313	Pantronic	PanLock Single phase	PL-PLM00	25644-200416-001	1
AZUCYN	1020330	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209861	1
AZUCYN	1020331	Vertiv	ATT POWER CABINET, 48V,	F1011032	14923	1
AZUCYN	1020375	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632385	1
AZUCYN	1002925	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-014	1
AZUCYN	PARTS	Larson	50' STEALH MONOPINE/ BRANCHES/ POLE FINISH/ ANTENNA MOUNT/ ANCHOR BOLTS	Monopole	P477048	1
AZUCYN	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
AZUCYN	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
AZUCYN	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
AZUCYN	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
AZUCYN	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
AZUCYN	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
AZUCYN	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
AZUCYN	PARTS	CommScope	FIBER CABLE ASSEMBLY 2.5M, 7.5M	FJ-25M-015-7.5M	NSN	3
AZUCYN	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
AZUCYN	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
AZUCYN	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
AZUCYN	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
AZUCYN	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
AZUCYN	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
AZUCYN	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
AZUCYN	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27401	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205183	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205608	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205619	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205820	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205933	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206198	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206202	1
AZUCYN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206245	1
AZUCYN	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
AZUCYN	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
AZUCYN	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
AZUCYN	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
AZUCYN	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
COUG	1013295	Kohler	Generator 24/72 Hour	20REOZK	SGM32C28P	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
AZUCYN	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
AZUCYN	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
AZUCYN	1007641	Kohler	Generator 24/72 Hour	20REQZK	SGM32D43T	1
CLRMPD	1020093	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	838685P	1
CLRMPD	1020129	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851789P	1
CLRMPD	1020130	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851794P	1
CLRMPD	1020131	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851827P	1
CLRMPD	1020235	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538891	1
CLRMPD	1020236	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538917	1
CLRMPD	1020237	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538915	1
CLRMPD	1020239	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87529858	1
CLRMPD	1020240	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87529874	1
CLRMPD	1020241	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87529868	1
CLRMPD	1020263	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248218	1
CLRMPD	1020340	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209625	1
CLRMPD	1020341	Vertiv	ATT POWER CABINET, 48V,	F1011032	14252	1
CLRMPD	1020357	Pantrol	PanLock Single phase	PL-PLM00	25632-200227-001	1
CLRMPD	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
CLRMPD	PARTS	Larson	50' STEALH POLE / BRANCHES/ ANTENNA SOCKS & MOUNT/CLADDING/ ANCHOR BOLTS/ PORTS & HOLES	Monopole	474007	1
CLRMPD	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
CLRMPD	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
CLRMPD	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
CLRMPD	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
CLRMPD	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
CLRMPD	1002943	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-032	1
CLRMPD	PARTS	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632379	1
CLRMPD	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
CLRMPD	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
CLRMPD	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
CLRMPD	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
CLRMPD	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
CLRMPD	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
CLRMPD	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
CLRMPD	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
CLRMPD	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
CLRMPD	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
CLRMPD	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
CLRMPD	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27424	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181204611	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206112	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206114	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206135	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206189	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206221	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206224	1
CLRMPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206303	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
CLRMPD	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
CLRMPD	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
CLRMPD	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
CLRMPD	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
CLRMPD	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
CLRMPD	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
CLRMPD	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
CLRMPD	1020406	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL64218043	1
CLRMPD	1020407	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL64218030	1
CLRMPD	1020408	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL64218086	1
CLRMPD	1020409	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL64218029	1
CLRMPD	1020410	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL64218088	1
CLRMPD	1020411	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL64218019	1
CLRMPD	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
CLRMPD	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
CLRMPD	1007647	Kohler	Generator 24/72 Hour	20REQZK	SGM32D449	1
COUG	1020089	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	834531P	1
COUG	1020117	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851756P	1
COUG	1020118	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851790P	1
COUG	1020119	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851791P	1
COUG	1020212	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541051	1
COUG	1020213	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538878	1
COUG	1020214	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538910	1
COUG	1020216	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070143274	1
COUG	1020290	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539502	1
COUG	1020291	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87478156	1
COUG	1020292	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87425557	1
COUG	1020317	Pantrol	PanLock Single phase	PL-PLM00	25645-200416-001	1
COUG	1020332	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209909	1
COUG	1020333	Vertiv	ATT POWER CABINET, 48V,	F1011032	14408	1
COUG	1020371	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632386	1
COUG	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
COUG	PARTS	Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATIONDPROJECTION	Monopole	475294	1
COUG	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
COUG	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
COUG	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
COUG	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
COUG	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
COUG	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
COUG	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
COUG	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
COUG	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	9005-2M-LC	NSN	12
COUG	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
COUG	1002940	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-029	1
COUG	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
COUG	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
COUG	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
COUG	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
COUG	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	Custom T-ARM	NSN	1
COUG	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
COUG	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
COUG	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27392	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110900	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110905	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110922	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111126	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111142	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111149	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111155	1
COUG	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111156	1
COUG	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
COUG	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
COUG	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
COUG	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
COUG	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
COUG	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
COUG	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
COUG	SERVICE	Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	Freight Valmont	NSN	1
COUG	SERVICE	Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	Freight+UT Valmont	NSN	1
COUG	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
COUG	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
CRN2	PARTS	CUMING MICROWAVE	700 MHz-3 GHz Isolation Foam	C-RAM PIM 645		AS REQUIRED
CRN2	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
CRN2	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
CRN2	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
CRN2	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
CRN2	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
CRN2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
CRN2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
CRN2	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
CRN2	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
CRN2	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NSN	3
CRN2	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
CRN2	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
CRN2	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
CRN2	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
CRN2	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
CRN2	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
CRN2	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
CRN2	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27288	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111554	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190109986	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110921	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111127	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111120	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111544	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111111	1
CRN2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111553	1
CRN2	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
CRN2	1002950	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-039	1
CRN2	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
CRN2	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
CRN2	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
CRN2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
CRN2	1020038	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL63719002	1
CRN2	1020039	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720045	1
CRN2	1020040	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720093	1
CRN2	1020041	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720104	1
CRN2	1020042	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL63719027	1
CRN2	1020043	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720074	1
CRN2	1020114	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851764P	1
CRN2	1020115	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851800P	1
CRN2	1020116	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851814P	1
CRN2	1020146	Vertiv	ATT POWER CABINET, 48V,	F1011032	14412	1
CRN2	1020207	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538905	1
CRN2	1020208	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541054	1
CRN2	1020209	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538880	1
CRN2	1020211	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	CF87419212	1
CRN2	1020287	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87582006	1
CRN2	1020288	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87583504	1
CRN2	1020289	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87583502	1
CRN2	1020316	Pantrol	PanLock Single phase	PL-PLM00	25646-200416-001	1
CRN2	1020088	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	834552P	1
CRN2	1020135	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209913	1
CRN2	1020370	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632380	1
IGPD	LICENSE	Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	20C238317FF122FBD86D3935	3
IGPD	LICENSE	Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	20C238317FF122FBD86D3935	7
IGPD	1020007	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720018	1
IGPD	1020008	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720041	1
IGPD	1020009	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720036	1
IGPD	1020010	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720038	1
IGPD	1020011	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720086	1
IGPD	1020012	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720023	1
IGPD	1020000	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	827181P	1
IGPD	1020001	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	827191P	1
IGPD	1020002	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	828210P	1
IGPD	1020003	Raycap Inc.	RACK-MOUNT TRAY EQ W/ STRIKESORB PROTECTION FOR 12 REMOTE RADIOS	DC12 48 60 RM	819936P	1
IGPD	1020004	Raycap Inc.	RACK-MOUNT TRAY EQ W/ STRIKESORB PROTECTION FOR 12 REMOTE RADIOS	DC12 48 60 RM	819939P	1
IGPD	1020005	Raycap Inc.	RACK-MOUNT TRAY EQ W/ STRIKESORB PROTECTION FOR 12 REMOTE RADIOS	DC12 48 60 RM	825299P	1
IGPD	1020150	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541065	1
IGPD	1020151	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538885	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
IGPD	1020152	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538894	1
IGPD	1020266	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87579514	1
IGPD	1020267	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87473861	1
IGPD	1020268	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87583501	1
IGPD	1020269	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248213	1
IGPD	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
IGPD	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
IGPD	PARTS	Vertiv	CB,HYD MAG,1P,10A,80VDC,SPDT	102778	NSN	1
IGPD	PARTS	Vertiv	CB,HYD MAG,1P,20A,80VDC,SPDT	102277	NSN	1
IGPD	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	1
IGPD	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
IGPD	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
IGPD	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
IGPD	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
IGPD	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
IGPD	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
IGPD	1002953	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-042	1
IGPD	PARTS	Hoffman	HOFFMAN ESDR19FM45U 19 INCH SEISMIC RACK 45U	ESDR19FM45U	NSN	3
IGPD	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
IGPD	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
IGPD	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
IGPD	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
IGPD	PARTS	Vertiv	Kit, Bus Bars, Battery Tray Cables	555478	NSN	1
IGPD	PARTS	Vertiv	KIT,-48V BATTERY TRAY,23",100A CB	588820200SK00	NSN	3
IGPD	PARTS	Vertiv	NS7100,3-Row,7Ft,w/o Battery Trays	5.82127E+11	8215	1
IGPD	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
IGPD	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27278	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08181100520	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180909153	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180908915	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180909093	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180909245	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180909099	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180909145	1
IGPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180908926	1
IGPD	PARTS	Vertiv	RELAY RACK, 45U, 23IN W,84.00IN H, ZONE-4	562353	1.011E+12	1
IGPD	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
IGPD	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
IGPD	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
IGPD	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
IGPD	PARTS	Fike or approved equal	PROINERT (or approved equal) inert gas/clean agent fire suppression system (IGPD only)	Fire Suppression		1
IGPD	PARTS	Mitsubishi	Split-system air conditioner/heat pump as called out in Construction Drawings	Pump		1
IGPD	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
IGPD	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
IRWDPD	1020085	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	834549P	1
IRWDPD	1020105	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852574P	1
IRWDPD	1020106	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852587P	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
IRWDPD	1020107	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852599P	1
IRWDPD	1020132	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209910	1
IRWDPD	1020143	Vertiv	ATT POWER CABINET, 48V,	F1011032	14409	1
IRWDPD	1020192	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	SCF87541069	1
IRWDPD	1020193	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	SCF87538900	1
IRWDPD	1020194	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	SCF87540123	1
IRWDPD	1020196	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	SB070145601	1
IRWDPD	1020281	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87583535	1
IRWDPD	1020282	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87538427	1
IRWDPD	1020283	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87581979	1
IRWDPD	1020314	Pantron	PanLock Single phase	PL-PLM00	25647-200416-001	1
IRWDPD	1020367	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632377	1
IRWDPD	PARTS	Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(3) BOG6, (1) MSFAA	NSN	2
IRWDPD	PARTS	Valmont	100' MONOPOLE - 99' POLE WITH 1' FOUNDATION PROJECTION	Monopole	450487	1
IRWDPD	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
IRWDPD	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
IRWDPD	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
IRWDPD	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
IRWDPD	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
IRWDPD	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
IRWDPD	PARTS	Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	Collar Mount	NSN	1
IRWDPD	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
IRWDPD	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
IRWDPD	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NSN	3
IRWDPD	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	9005-2M-LC	NSN	12
IRWDPD	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
IRWDPD	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
IRWDPD	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
IRWDPD	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
IRWDPD	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
IRWDPD	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	Custom T-ARM	NSN	1
IRWDPD	1002926	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-015	1
IRWDPD	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
IRWDPD	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
IRWDPD	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27391	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205229	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205614	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205930	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205934	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206140	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206192	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206201	1
IRWDPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206251	1
IRWDPD	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
IRWDPD	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
IRWDPD	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
IRWDPD	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
IRWDPD	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
IRWDPD	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
IRWDPD	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
IRWDPD	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
IRWDPD	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
IRWDPD	1020044	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720046	1
IRWDPD	1020045	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720125	1
IRWDPD	1020046	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720057	1
IRWDPD	1020047	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EQ23519028	1
IRWDPD	1020048	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720107	1
IRWDPD	1020049	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50420038	1
LACFDEL	1002945	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-034	1
LACFDEL	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
LACFDEL	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
LACFDEL	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
LACFDEL	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
LACFDEL	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
LACFDEL	PARTS	Ericsson-L 3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
LACFDEL	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
LACFDEL	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NSN	3
LACFDEL	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
LACFDEL	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
LACFDEL	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
LACFDEL	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
LACFDEL	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
LACFDEL	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
LACFDEL	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
LACFDEL	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000Z007	27389	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111483	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110899	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111141	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111165	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111116	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111550	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111545	1
LACFDEL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111131	1
LACFDEL	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
LACFDEL	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
LACFDEL	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
LACFDEL	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
LACFDEL	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
LACFDEL	PARTS	CUMING MICROWAVE	700 MHz-3 GHz Isolation Foam	C-RAM PIM 645		AS REQUIRED
LACFDEL	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
LACFDEL	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
LACFDEL	1020126	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851830P	1
LACFDEL	1020127	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851829P	1
LACFDEL	1020128	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851825P	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
LACFDEL	1020231	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541048	1
LACFDEL	1020232	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541066	1
LACFDEL	1020233	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538903	1
LACFDEL	1020293	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87579553	1
LACFDEL	1020294	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87581980	1
LACFDEL	1020295	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87579516	1
LACFDEL	1020339	Vertiv	ATT POWER CABINET, 48V,	F1011032	14925	1
LACFDEL	1020092	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	838684P	1
LACFDEL	1020296	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248221	1
LACFDEL	1020338	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209863	1
LACFDEL	1020359	Pantrol	PanLock Single phase	PL-PLM00	25633-200227-001	1
LACFDEL	1020374	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632376	1
LACFDEL	PARTS	Site Pro	XLD V-Frame with Integral RRU Mounting Pipes (FW 14'-6")	VFA14-RRU	NSN	3
LACFDEL	1007638	Kohler	Generator 24/72 Hour	20REQZK	SGM32D329	1
LPC2	1020300	Ericsson	Ericsson,UCXMU03,,,Baseband R503,(XMU03)	INF 901 6000	CF87538912	1
LPC2	1020301	Ericsson	Ericsson,UCXMU03,,,Baseband R503,(XMU03)	INF 901 6000	CF87538922	1
LPC2	1020302	Ericsson	Ericsson,UCXMU03,,,Baseband R503,(XMU03)	INF 901 6000	CF87538920	1
LPC2	1020321	Pantrol	PanLock Single phase	PL-PLM00	25696-200501-001	1
LPC2	1002712	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318447	1
LPC2	1002715	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318452	1
LPC2	1002719	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318456	1
LPC2	1002720	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318457	1
LPC2	1002930	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-019	1
LPC2	1003144	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K862543	1
LPC2	1003164	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198453	1
LPC2	1003165	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198503	1
LPC2	1003166	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198493	1
LPC2	1003167	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K862657	1
LPC2	1003187	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198454	1
LPC2	1003188	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198457	1
LPC2	1003189	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198473	1
LPC2	1003190	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K856631	1
LPC2	1003702	ERICSSON	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ93045	1
LPC2	1004234	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	SD16P211332	1
LPC2	1013191	Ericsson	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	PBMK90188	BU7A083528	1
LPC2	1013299	Kohler	Generator 24/72 Hour	20REQZK	SGM32CDRR	1
LPC2	PARTS	PNS	Antenna Sector frame	VFA14RRU	NSN	2
LPC2	PARTS	Ericsson	Antenna/GPS Active Antenna	TSR 951 345	NSN	1
LPC2	PARTS	Ericsson	Ericsson,RPM2530292/5000,,,CPRI cascade cable for RRUS,02/11/12,5m	RPM2530292	NSN	6
LPC2	PARTS	Talley	LDX7X RF Cabling - Coax, PIM Tested, PreCut Cable LDF7X Feeder Cables	LDX7X RF	NSN	1
LPC2	PARTS	Ericsson	SET OF MATERIALS/DIN rail for 19 inch	NTM503019	BT3-190726	1
LPC2	PARTS	Anixter/Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCL0	NSN	1
LPC2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
LPC2	1002597	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462281613	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
LPC2	1002598	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462281614	1
LPC2	PARTS	Motorola Vendor	Mechanical Downtilt Kit	850-10013	NSN	3
MVS2	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
MVS2	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
MVS2	1020019	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720051	1
MVS2	1020020	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720034	1
MVS2	1020021	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720048	1
MVS2	1020022	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720020	1
MVS2	1020023	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720070	1
MVS2	1020024	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EV50720059	1
MVS2	1020080	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	827165P	1
MVS2	1020081	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	827175P	1
MVS2	1020082	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	827184P	1
MVS2	1020083	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	830926P	1
MVS2	1020158	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541055	1
MVS2	1020159	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541046	1
MVS2	1020160	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541047	1
MVS2	1020274	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87583506	1
MVS2	1020275	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87579517	1
MVS2	1020276	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87579518	1
MVS2	1020277	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248209	1
MVS2	1020344	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	247569	1
MVS2	1020345	Vertiv	ATT POWER CABINET, 48V,	F1011032	14282	1
MVS2	1020358	Pantrol	PanLock Single phase	PL-PLM00	25619-200213-001	1
MVS2	1020380	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	633322	1
MVS2	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
MVS2	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
MVS2	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
MVS2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
MVS2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
MVS2	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
MVS2	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
MVS2	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
MVS2	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
MVS2	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
MVS2	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
MVS2	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
MVS2	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
MVS2	1002944	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-033	1
MVS2	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
MVS2	PARTS		OVP Kit	NTB101242/2	NSN	9
MVS2	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	24740	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905521	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905745	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905763	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905775	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905824	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905883	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180905888	1
MVS2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08180906021	1
MVS2	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
MVS2	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
MVS2	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
MVS2	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
MVS2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
MVS2	1007631	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3WP	1
PRG2	1020322	Pantrol	PanLock Single phase	PL-PLM00	25701-200501-001	1
PRG2	1020395	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87796854	1
PRG2	1020396	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87796873	1
PRG2	1020397	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87796859	1
PRG2	PARTS	PNS	Antenna Sector frame	VFA14RRU	NSN	2
PRG2	PARTS	Ericsson	Antenna/GPS Active Antenna	TSR 951 345	NSN	1
PRG2	PARTS	Ericsson	Ericsson,RPM2530292/5000,,,,CPRI cascade cable for RRUS,02/11/12,5m	RPM2530292	NSN	6
PRG2	1001651	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R214057	1
PRG2	1001946	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R195754	1
PRG2	1002701	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318432	1
PRG2	1002707	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318442	1
PRG2	1002708	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318443	1
PRG2	1002709	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318444	1
PRG2	1002710	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318445	1
PRG2	1002713	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318450	1
PRG2	1002939	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-028	1
PRG2	1003374	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K858073	1
PRG2	1003395	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198464	1
PRG2	1003397	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K868643	1
PRG2	1003417	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198415	1
PRG2	1003420	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16M591064	1
PRG2	1003711	ERICSSON	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ53033	1
PRG2	1004260	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	SD16P211320	1
PRG2	1013196	Ericsson	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	PBMK90188	BU7A083532	1
PRG2	1013287	Kohler	Generator 24/72 Hour	20REOZK	SGM32CDT4	1
PRG2	1013662	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R218215	1
PRG2	1013663	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R223554	1
PRG2	PARTS	Talley	LDX7X RF Cabling - Coax, PIM Tested, PreCut Cable LDF7X Feeder Cables	LDX7X RF	NSN	1
PRG2	PARTS	Ericsson	SET OF MATERIALS/DIN rail for 19 inch	NTM503019	BT3-190726	1
PRG2	PARTS	Anixter/Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
PRG2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
PRG2	PARTS	Motorola Vendor	Mechanical Downtilt Kit	850-10013	NSN	5
SCEDUN	1020432	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCEDUN	1020433	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEDUN	1020434	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEDUN	1020435	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEDUN	1002849	Kohler	Generator 24/72 Hour	20REOZK	SGM32C9TX	1
SCEDUN	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
SCEDUN	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
SCEDUN	1020056	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
SCEDUN	1020061	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEDUN	1020062	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEDUN	1020063	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEDUN	1020139	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
SCEDUN	1020162	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEDUN	1020163	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEDUN	1020164	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEDUN	1020165	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEDUN	1020166	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEDUN	1020256	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
SCEDUN	1020346	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
SCEDUN	1020347	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
SCEDUN	1020361	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
SCEDUN	PARTS	Valmont	100' MONOPOLE - 99' POLE WITH 1' FOUNDATION PROJECTION	Monopole	NSN	1
SCEDUN	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
SCEDUN	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
SCEDUN	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
SCEDUN	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
SCEDUN	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
SCEDUN	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
SCEDUN	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
SCEDUN	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
SCEDUN	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
SCEDUN	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
SCEDUN	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
SCEDUN	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
SCEDUN	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
SCEDUN	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
SCEDUN	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
SCEDUN	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCEDUN	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
SCEDUN	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEDUN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCEDUN	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
SCEDUN	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
SCEDUN	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
SCEDUN	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
SCEDUN	PARTS	Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	NSN	1
SCEDUN	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
SCEDUN	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
SCEDUN	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
SCEDUN	1002929	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
SCEDUN	1020402	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEDUN	PARTS	Aero Tec Laboratories	Volume Displacement Balls, PTFE plastic, 0.02 gallon displacement per ball	VD50	NSN	350
SCEGAL	1020412	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEGAL	1020413	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEGAL	1020414	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEGAL	1020415	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEGAL	1020416	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEGAL	1020417	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEGAL	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
SCEGAL	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
SCEGAL	1013293	Kohler	Generator 24/72 Hour	20REOZK	SGM32C275	1
SCEGAL	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
SCEGAL	PARTS	Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	Monopole	NSN	1
SCEGAL	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	2
SCEGAL	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
SCEGAL	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
SCEGAL	1020087	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
SCEGAL	1020111	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEGAL	1020112	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEGAL	1020113	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEGAL	1020134	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
SCEGAL	1020145	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
SCEGAL	1020202	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEGAL	1020203	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEGAL	1020206	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
SCEGAL	1020284	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEGAL	1020285	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEGAL	1020286	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEGAL	1020315	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
SCEGAL	1020369	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
SCEGAL	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
SCEGAL	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
SCEGAL	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
SCEGAL	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
SCEGAL	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 5M, 7.5M	FJ-25M-015-7.5M	NSN	3
SCEGAL	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
SCEGAL	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
SCEGAL	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCEGAL	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
SCEGAL	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
SCEGAL	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
SCEGAL	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	Custom T-ARM	NSN	1
SCEGAL	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCEGAL	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
SCEGAL	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEGAL	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
SCEGAL	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
SCEGAL	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
SCEGAL	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
SCEGAL	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
SCEGAL	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
SCEGAL	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
SCEGAL	1002931	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
SCEGAL	1020204	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEGAL	PARTS	Aero Tec Laboratories	Volume Displacement Balls, PTFE plastic, 0.02 gallon displacement per ball	VD50	NSN	350
SCEMERC2	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	6
SCEMERC2	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
SCEMERC2	1002584	Kohler	Generator 24/72 Hour	20REOZK	SGM32C9VT	1
SCEMERC2	1020025	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEMERC2	1020026	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEMERC2	1020027	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEMERC2	1020028	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEMERC2	1020029	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEMERC2	1020030	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEMERC2	PARTS	Valmont	100' MONOPOLE - 99' POLE WITH 1' FOUNDATION PROJECTION	Monopole	NSN	1
SCEMERC2	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
SCEMERC2	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
SCEMERC2	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
SCEMERC2	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
SCEMERC2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
SCEMERC2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
SCEMERC2	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
SCEMERC2	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
SCEMERC2	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 5M, 7.5M	FJ-25M-015-7.5M	NSN	3
SCEMERC2	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
SCEMERC2	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
SCEMERC2	1020057	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCEMERC2	1020064	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEMERC2	1020065	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEMERC2	1020066	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEMERC2	1020140	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
SCEMERC2	1020167	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEMERC2	1020169	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEMERC2	1020170	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEMERC2	1020171	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEMERC2	1020257	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
SCEMERC2	1020348	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
SCEMERC2	1020349	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
SCEMERC2	1020362	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
SCEMERC2	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
SCEMERC2	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
SCEMERC2	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
SCEMERC2	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
SCEMERC2	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCEMERC2	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
SCEMERC2	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEMERC2	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
SCEMERC2	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
SCEMERC2	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
SCEMERC2	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
SCEMERC2	PARTS	Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	NSN	1
SCEMERC2	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
SCEMERC2	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
SCEMERC2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
SCEMERC2	1002932	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
SCEMERC2	1020168	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEMERC2	PARTS	Aero Tec Laboratories	Volume Displacement Balls, PTFE plastic, 0.02 gallon displacement per ball	VD50	NSN	350
SCEMERC2	1020393	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCENOLA	1020424	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCENOLA	1020425	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCENOLA	1020426	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCENOLA	1020427	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCENOLA	1020428	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCENOLA	1020429	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCENOLA	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
SCENOLA	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCENOLA	1007640	Kohler	Generator 24/72 Hour	20RE0ZK	SGM32D43S	1
SCENOLA	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
SCENOLA	PARTS	Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	Monopole	NSN	1
SCENOLA	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
SCENOLA	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
SCENOLA	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
SCENOLA	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
SCENOLA	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
SCENOLA	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
SCENOLA	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
SCENOLA	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
SCENOLA	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	9005-2M-LC	NSN	12
SCENOLA	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
SCENOLA	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
SCENOLA	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
SCENOLA	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
SCENOLA	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
SCENOLA	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	Custom T-ARM	NSN	1
SCENOLA	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCENOLA	1020058	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
SCENOLA	1020067	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCENOLA	1020068	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCENOLA	1020069	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCENOLA	1020141	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
SCENOLA	1020172	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCENOLA	1020174	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCENOLA	1020175	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCENOLA	1020176	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCENOLA	1020258	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
SCENOLA	1020350	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
SCENOLA	1020351	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
SCENOLA	1020363	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
SCENOLA	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCENOLA	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
SCENOLA	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCENOLA	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
SCENOLA	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
SCENOLA	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
SCENOLA	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCENOLA	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
SCENOLA	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
SCENOLA	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
SCENOLA	1002934	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
SCENOLA	1020173	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCENOLA	1020403	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCENOLA	PARTS	Aero Tec Laboratories	Volume Displacement Balls, PTFE plastic, 0.02 gallon displacement per ball	VD50	NSN	350
SCEPLM	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
SCEPLM	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
SCEPLM	1007630	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3WN	1
SCEPLM	1020050	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEPLM	1020051	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEPLM	1020052	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEPLM	1020053	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEPLM	1020054	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEPLM	1020055	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCEPLM	PARTS	Valmont	100' MONOPOLE - 99' POLE WITH 1' FOUNDATION PROJECTION	Monopole	NSN	1
SCEPLM	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
SCEPLM	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
SCEPLM	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
SCEPLM	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
SCEPLM	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
SCEPLM	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
SCEPLM	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
SCEPLM	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
SCEPLM	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
SCEPLM	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	9005-2M-LC	NSN	12
SCEPLM	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
SCEPLM	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
SCEPLM	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
SCEPLM	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
SCEPLM	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
SCEPLM	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCEPLM	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
SCEPLM	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	1020059	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
SCEPLM	1020070	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEPLM	1020071	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEPLM	1020072	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCEPLM	1020142	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
SCEPLM	1020179	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEPLM	1020180	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCEPLM	1020181	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCEPLM	1020259	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
SCEPLM	1020352	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
SCEPLM	1020353	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
SCEPLM	1020364	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
SCEPLM	1020177	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCEPLM	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
SCEPLM	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
SCEPLM	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
SCEPLM	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
SCEPLM	PARTS	Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	NSN	1
SCEPLM	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
SCEPLM	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
SCEPLM	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
SCEPLM	1002935	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
SCEPLM	1020178	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEPLM	1020394	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCEPLM	PARTS	Aero Tec Laboratories	Volume Displacement Balls, PTFE plastic, 0.02 gallon displacement per ball	VD50	NSN	350
SCESTUD2	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
SCESTUD2	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
SCESTUD2	1007645	Kohler	Generator 24/72 Hour	20REQZK	SGM32D447	1
SCESTUD2	1020060	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
SCESTUD2	1020031	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCESTUD2	1020032	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCESTUD2	1020037	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCESTUD2	1020034	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCESTUD2	1020035	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCESTUD2	1020036	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
SCESTUD2	PARTS	Valmont	100' MONOPOLE - 99' POLE WITH 1' FOUNDATION PROJECTION	Monopole	NSN	1
SCESTUD2	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
SCESTUD2	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
SCESTUD2	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
SCESTUD2	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
SCESTUD2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
SCESTUD2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
SCESTUD2	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
SCESTUD2	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
SCESTUD2	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
SCESTUD2	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
SCESTUD2	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
SCESTUD2	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
SCESTUD2	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
SCESTUD2	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
SCESTUD2	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SCESTUD2	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
SCESTUD2	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
SCESTUD2	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
SCESTUD2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCESTUD2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCESTUD2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCESTUD2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCESTUD2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCESTUD2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
SCESTUD2	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
SCESTUD2	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
SCESTUD2	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
SCESTUD2	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	Six Sided Mount	NSN	1
SCESTUD2	PARTS	Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	NSN	1
SCESTUD2	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
SCESTUD2	1020073	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCESTUD2	1020074	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCESTUD2	1020075	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
SCESTUD2	1020184	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCESTUD2	1020185	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCESTUD2	1020186	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
SCESTUD2	1020260	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
SCESTUD2	1020354	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
SCESTUD2	1020355	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
SCESTUD2	1020365	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
SCESTUD2	1020391	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
SCESTUD2	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
SCESTUD2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
SCESTUD2	1002937	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
SCESTUD2	1020182	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCESTUD2	1020183	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
SCESTUD2	PARTS	Aero Tec Laboratories	Volume Displacement Balls, PTFE plastic, 0.02 gallon displacement per ball	VD50	NSN	350
SCESTUD2	1020401	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
THOMSEN	1020418	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
THOMSEN	1020419	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
THOMSEN	1020420	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
THOMSEN	1020421	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
THOMSEN	1020422	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
THOMSEN	1020423	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
THOMSEN	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
THOMSEN	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
THOMSEN	1007642	Kohler	Generator 24/72 Hour	20REQZK	SGM32D43V	1
THOMSEN	PARTS	Site Pro	Monopole Triple T-Arm 12 Antennas (12) 2-3/8" x 96" FW 14' - 6"	RMV14-496	NSN	1
THOMSEN	PARTS	Site Pro	Antenna Sector frame	VFA14RRU	NSN	3
THOMSEN	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
THOMSEN	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
THOMSEN	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
THOMSEN	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
THOMSEN	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
THOMSEN	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
THOMSEN	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
THOMSEN	PARTS	CommScope	FIBER CABLE ASSEMBLY 2.5M, 7.5M	FJ-25M-015-7.5M	NSN	3
THOMSEN	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
THOMSEN	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
THOMSEN	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
THOMSEN	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
THOMSEN	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
THOMSEN	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
THOMSEN	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
THOMSEN	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
THOMSEN	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
THOMSEN	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
THOMSEN	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
THOMSEN	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCL0	NSN	1
THOMSEN	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
THOMSEN	1020086	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
THOMSEN	1020108	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
THOMSEN	1020109	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
THOMSEN	1020110	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
THOMSEN	1020133	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
THOMSEN	1020144	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
THOMSEN	1020197	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
THOMSEN	1020201	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
THOMSEN	1020307	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
THOMSEN	1020308	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
THOMSEN	1020309	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
THOMSEN	1020368	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
THOMSEN	1020376	Control	PanLock Single phase	PL-PLM00	NSN	1
THOMSEN	1002928	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1
THOMSEN	1020198	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
THOMSEN	1020199	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
UCLA2	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	3
UCLA2	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
UCLA2	1020013	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
UCLA2	1020014	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
UCLA2	1020015	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
UCLA2	1020016	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
UCLA2	1020017	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
UCLA2	1020018	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NSN	1
UCLA2	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
UCLA2	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
UCLA2	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
UCLA2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
UCLA2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
UCLA2	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
UCLA2	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
UCLA2	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NSN	3
UCLA2	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
UCLA2	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
UCLA2	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
UCLA2	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
UCLA2	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB NF,Collar,Mount,,	INH8010026/1	NSN	1
UCLA2	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
UCLA2	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
UCLA2	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000Z2007	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
UCLA2	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
UCLA2	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
UCLA2	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
UCLA2	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCL0	NSN	1
UCLA2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
UCLA2	1020076	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
UCLA2	1020077	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
UCLA2	1020078	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NSN	1
UCLA2	1020079	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	NSN	1
UCLA2	1020138	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NSN	1
UCLA2	1020154	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
UCLA2	1020270	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
UCLA2	1020271	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
UCLA2	1020272	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NSN	1
UCLA2	1020273	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	NSN	1
UCLA2	1020342	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NSN	1
UCLA2	1020343	Vertiv	ATT POWER CABINET, 48V,	F1011032	NSN	1
UCLA2	1002951	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	NSN	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
UCLA2	PARTS	CUMING MICROWAVE	700 MHz-3 GHz Isolation Foam	C-RAM PIM 645	NSN	AS REQUIRED
UCLA2	1020155	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
UCLA2	1020156	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NSN	1
WMP2	1002605	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	1002614	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	PARTS	Sabre	Antenna Sector frame	VFA14RRU	NSN	2
WMP2	PARTS	Ericsson	Antenna/GPS Active Antenna	TSR 951 345	NSN	1
WMP2	PARTS	Ericsson	Ericsson,RPM2530292/5000,,,CPRI cascade cable for RRUS,02/11/12,5m,,	RPM2530292	NSN	6
WMP2	PARTS	Talley	LDX7X RF Cabling - Coax, PIM Tested, PreCut Cable LDF7X Feeder Cables	LDX7X RF	NSN	1
WMP2	PARTS	Ericsson	SET OF MATERIALS/DIN rail for 19 inch	NTM503019	NSN	1
WMP2	PARTS	Anixter/Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
WMP2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	NSN	3
WMP2	1020303	Ericsson	Ericsson,UCXMU03,,,Baseband R503,(XMU03)	INF 901 6000	NSN	1
WMP2	1020304	Ericsson	Ericsson,UCXMU03,,,Baseband R503,(XMU03)	INF 901 6000	NSN	1
WMP2	1020305	Ericsson	Ericsson,UCXMU03,,,Baseband R503,(XMU03)	INF 901 6000	NSN	1
WMP2	1020323	Pantrol	PanLock Single phase	PL-PLM00	NSN	1
WMP2	1002927	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-AA5201190P	NSN	1
WMP2	1003075	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	NSN	1
WMP2	1003095	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	NSN	1
WMP2	1003096	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	NSN	1
WMP2	1003097	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	NSN	1
WMP2	1003098	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	NSN	1
WMP2	1003118	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	NSN	1
WMP2	1003119	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	NSN	1
WMP2	1003120	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	NSN	1
WMP2	1003121	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	NSN	1
WMP2	1003699	ERICSSON	Modulen/GPS 02 01; GPS Receiver Unit	1PNC90141/1R2B	NSN	1
WMP2	1004145	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	NSN	1
WMP2	1013190	Ericsson	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	PBMK90188	NSN	1
WMP2	1013302	Kohler	Generator 24/72 Hour	20REQZK	SGM32CDRN	1
WMP2	1002773	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	NSN	1
WMP2	1002774	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	1002775	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	1002776	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	1002777	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	1002778	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	NSN	1
WMP2	1003282	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	NSN	1
WMP2	PARTS	Motorola Vendor	Mechanical Downtilt Kit	850-10013	NSN	3
WTR2	1002791	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462318574	1
WTR2	1002792	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318575	1
WTR2	1002793	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318576	1
WTR2	1002794	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318577	1

SCHEDULE H - EQUIPMENT DEPLOYED AT TWENTY (20) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
WTR2	PARTS	PNS	Antenna Sector Frame	VFA14RRU	NSN	3
WTR2	PARTS	Ericsson	Antenna/GPS Active Antenna	TSR 951 345	NSN	1
WTR2	PARTS	Ericsson	Ericsson,RPM2530292/5000,,,,CPRI cascade cable for RRUS,02/11/12,5m,,	RPM2530292	NSN	6
WTR2	PARTS	Talley	LDX7X RF Cabling - Coax, PIM Tested, PreCut Cable LDF7X Feeder Cables	LDX7X RF	NSN	1
WTR2	PARTS	Ericsson	SET OF MATERIALS/DIN rail for 19 inch	NTM503019	BT3-190726	1
WTR2	PARTS	Anixter/Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
WTR2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
WTR2	1020306	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87538918	1
WTR2	1020324	Pantrol	PanLock Single phase	PL-PLM00	25693-200501-001	1
WTR2	1020398	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87796867	1
WTR2	1020399	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87796880	1
WTR2	1002936	MSI / LA-RICS Un-Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-025	1
WTR2	1003302	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198461	1
WTR2	1003303	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198481	1
WTR2	1003304	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198482	1
WTR2	1003305	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K862043	1
WTR2	1003325	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198449	1
WTR2	1003326	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198469	1
WTR2	1003327	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198471	1
WTR2	1003328	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K857933	1
WTR2	1003708	ERICSSON	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ63517	1
WTR2	1004187	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	SD16P222004	1
WTR2	1013184	Ericsson	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	PBMK90188	BU7A083543	1
WTR2	1013285	Kohler	Generator 24/72 Hour	20REOZK	SGM32CDT2	1
WTR2	PARTS	Motorola Vendor	Mechanical Downtilt Kit	850-10013	NSN	5

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
MML2	1020310	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87541082	1
MML2	1020311	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87541079	1
MML2	1020312	Ericsson	Ericsson,UCXMU03,,,,Baseband R503,(XMU03)	INF 901 6000	CF87541077	1
MML2	1020325	Pantrol	PanLock Single phase	PL-PLM00	25701-200501-001	1
MML2	1000096	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462199351	1
MML2	1000098	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462199353	1
MML2	1000187	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462223023	1
MML2	1000189	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462223025	1
MML2	1002599	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462281616	1
MML2	1002613	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462281643	1
MML2	1002933	Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-022	1
MML2	1003213	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K860563	1
MML2	1003233	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198437	1
MML2	1003234	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198451	1
MML2	1003235	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198458	1
MML2	1003236	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K862528	1
MML2	1003256	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198439	1
MML2	1003257	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198440	1
MML2	1003258	ERICSSON	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198455	1
MML2	1003259	ERICSSON	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K857918	1
MML2	1003705	ERICSSON	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ93114	1
MML2	1004249	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	SD16P222008	1
MML2	1013281	Kohler	Generator 24/72 Hour	20REQZK	SGM32CDSZ	1
MML2	PARTS	Ericsson	Antenna/GPS Active Antenna	TSR 951 345	NSN	1
MML2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
MML2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
MML2	PARTS	Ericsson	Ericsson,RPM2530292/5000,,,,CPRI cascade cable for RRUS,02/11/12,5m,,	RPM2530292	NSN	6
MML2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	1
MML2	PARTS	Ericsson	SET OF MATERIALS/DIN rail for 19 inch	NTM503019	BT3-190726	1
MML2	PARTS	Anixter/Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
MML2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
MML2	1001320	Ericsson	Power Equipment/AGO for BBS 6101 Main Ca (Outdoor 1-Bay Battery Bac)	PBMK90188	SBU7A069043	1
MML2	PARTS	Motorola Vendor	Mechanical Downtilt Kit	850-10013	NSN	3
MML2	PARTS	Talley	LDX7X RF Cabling - Coax, PIM Tested, PreCut Cable LDF7X Feeder Cables	LDX7X RF	NSN	1
MNTBLPD	1020440	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720024	1
MNTBLPD	1020441	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720025	1
MNTBLPD	1020448	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220026	1
MNTBLPD	1020449	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720022	1
MNTBLPD	1020450	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720033	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
MNTBLPD	1020451	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720009	1
MNTBLPD	1020225	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538909	1
MNTBLPD	1020226	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538877	1
MNTBLPD	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	RMV14-496	NSN	1
MNTBLPD	PARTS	Valmont	PROJECTION	Monopole	NSN	1
MNTBLPD	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
MNTBLPD	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
MNTBLPD	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
MNTBLPD	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	SixSided Mount	NSN	1
MNTBLPD	1020091	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	838683P	1
MNTBLPD	1020123	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851816P	1
MNTBLPD	1020124	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851823P	1
MNTBLPD	1020125	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851813P	1
MNTBLPD	1020224	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538911	1
MNTBLPD	1020228	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539467	1
MNTBLPD	1020229	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539523	1
MNTBLPD	1020230	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539468	1
MNTBLPD	1020262	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248219	1
MNTBLPD	1020336	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209627	1
MNTBLPD	1020337	Vertiv	ATT POWER CABINET, 48V,	F1011032	14407	1
MNTBLPD	1020373	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632382	1
MNTBLPD	1003968	Kohler	Generator 24/72 Hour	20REOZK	SGM32C279	1
MNTBLPD	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
MNTBLPD	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
MNTBLPD	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
MNTBLPD	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
MNTBLPD	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
MNTBLPD	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1
MNTBLPD	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
MNTBLPD	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
MNTBLPD	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	9005-2M-LC	NSN	12
MNTBLPD	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
MNTBLPD	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
MNTBLPD	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
MNTBLPD	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
MNTBLPD	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
MNTBLPD	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
MNTBLPD	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27413	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205630	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205634	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205910	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205920	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206190	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206208	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206212	1
MNTBLPD	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206240	1
MNTBLPD	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
MNTBLPD	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
MNTBLPD	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
MNTBLPD	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
MNTBLPD	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
MNTBLPD	1002938	Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-027	1
POLA1	N/A	TBD	Generator Tank	Generator Tank	N/A	0
POLA1	1020094	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851819P	1
POLA1	1020095	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851821P	1
POLA1	1020096	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852596P	1
POLA1	1020147	Vertiv	ATT POWER CABINET, 48V,	F1011032	14413	1
POLA1	1020242	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538914	1
POLA1	1020243	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538876	1
POLA1	1020244	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541073	1
POLA1	1020246	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539483	1
POLA1	1020247	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539474	1
POLA1	1020248	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87536573	1
POLA1	1020264	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248223	1
POLA1	1020318	Pantrol	PanLock Single phase	PL-PLM00	25660-200416-001	1
POLA1	1020097	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	851942P	1
POLA1	1020136	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209914	1
POLA1	1020405	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632065	1
POLA1	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
POLA1	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
POLA1	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
POLA1	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
POLA1	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
POLA1	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
POLA1	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-25M-015-7.5M	NSN	3
POLA1	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	9005-2M-LC	NSN	12
POLA1	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
POLA1	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
POLA1	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
POLA1	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
POLA1	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
POLA1	1002948	Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-037	1
POLA1	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
POLA1	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27299	1
POLA1	PARTS	Ericsson-L 3	RBS 6601 RJ-45 Cable	TSR4820211/2400	NSN	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110060	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111548	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110019	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110924	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110046	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110035	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110037	1
POLA1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110056	1
POLA1	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
POLA1	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
POLA1	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
POLA1	PARTS	Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
POLA1	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
POLA1	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	RMV14-496	NSN	1
POLA1	PARTS	Valmont	PROJECTION	Monopole	NSN	1
POLA1	PARTS	Old Castle	FG POST TENSION HARDWARE SHIPHOOSE PARTS	A001910	NSN	1
POLA1	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 1-7	A039910	NSN	1
POLA1	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 2-7	A039910	NSN	1
POLA1	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 4-7	A039910	NSN	1
POLA1	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 3-7 PB WITH POLE	A039910	NSN	1
POLA1	PARTS	Old Castle	FRT CEV, COMMON CARRIER	A940105	NSN	1
POLA1	PARTS	Old Castle	INSTALLATION: POST TENSIONING CREW	A962200	NSN	1
POLA1	PARTS	Old Castle	HDWN ADHESIVE, SPRAY, 17.3OZ, 3M #72, PRESSURE SENSITIVE	A348010	NSN	1
POLA1	PARTS	Old Castle	PUMP	Pump	NSN	1
POLA1	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
POLA1	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
POLA1	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
POLA1	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	SixSided Mount	NSN	1
POLA1	1007629	Kohler	Generator 24/72 Hour	20REQZK	SGM32D3WM	1
POLA1	1020452	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220014	1
POLA1	1020453	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220031	1
POLA1	1020454	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220027	1
POLA1	1020455	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720023	1
POLA1	1020456	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220006	1
POLA1	1020457	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220024	1
POLA2	1020458	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220017	1
POLA2	1020459	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220008	1
POLA2	1020460	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL63719012	1
POLA2	1020461	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220028	1
POLA2	1020462	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EM64619011	1
POLA2	1020463	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EL63719040	1
POLA2	1007643	Kohler	Generator 24/72 Hour	20REQZK	SGM32D43W	1
POLA2	N/A	TBD	Generator Tank	Generator Tank	N/A	0
POLA2	1020098	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852579P	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
POLA2	1020099	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852594P	1
POLA2	1020100	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	852586P	1
POLA2	1020148	Vertiv	ATT POWER CABINET, 48V,	F1011032	14414	1
POLA2	1020249	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538913	1
POLA2	1020250	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541075	1
POLA2	1020251	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538895	1
POLA2	1020253	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539526	1
POLA2	1020254	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539524	1
POLA2	1020255	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87536568	1
POLA2	1020265	Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248220	1
POLA2	1020319	Pantrol	PanLock Single phase	PL-PLM00	25659-200416-001	1
POLA2	1020101	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	851943P	1
POLA2	1020137	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209915	1
POLA2	1020381	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	633279	1
POLA2	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
POLA2	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
POLA2	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
POLA2	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
POLA2	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
POLA2	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
POLA2	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NSN	3
POLA2	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
POLA2	PARTS	Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NSN	1
POLA2	PARTS	Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NSN	1
POLA2	PARTS	Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NSN	1
POLA2	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
POLA2	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
POLA2	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
POLA2	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27301	1
POLA2	PARTS	Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NSN	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190111547	1
POLA2	1002952	Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-041	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110062	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110896	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110560	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110055	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110057	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190109876	1
POLA2	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES08190110562	1
POLA2	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
POLA2	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
POLA2	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
POLA2	PARTS	Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
POLA2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
POLA2	PARTS	Valmont	MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	RMV14-496	NSN	1
POLA2	PARTS	Valmont	PROJECTION	Monopole	NSN	1
POLA2	PARTS	Old Castle	FG POST TENSION HARDWARE SHIPHOOSE PARTS	A001910	NSN	1
POLA2	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 1-7	A039910	NSN	1
POLA2	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 2-7	A039910	NSN	1
POLA2	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 4-7	A039910	NSN	1
POLA2	PARTS	Old Castle	CON-CELL BLOCK 2' TYPE 3-7 PB WITH POLE	A039910	NSN	1
POLA2	PARTS	Old Castle	FRT CEV, COMMON CARRIER	A940105	NSN	1
POLA2	PARTS	Old Castle	INSTALLATION: POST TENSIONING CREW	A962200	NSN	1
POLA2	PARTS	Old Castle	HDWN ADHESIVE, SPRAY, 17.3OZ, 3M #72, PRESSURE SENSITIVE	A348010	NSN	1
POLA2	PARTS	Old Castle	PUMP	Pump	NSN	1
POLA2	PARTS	Valmont	VSK-MHD-L REINFORCEMENT KIT	VSK	NSN	1
POLA2	PARTS	Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	Puck	NSN	6
POLA2	PARTS	Valmont	3.5" OD X 12.5" PIPE TIE BACKS	Pipe Tie Backs	NSN	3
POLA2	PARTS	Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	SixSided Mount	NSN	1
POLB1	1020090	Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12 48 60 0 25E	838682P	1
POLB1	1020120	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851787P	1
POLB1	1020121	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851793P	1
POLB1	1020122	Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	851822P	1
POLB1	1020217	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538904	1
POLB1	1020218	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87538901	1
POLB1	1020219	Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	CF87541050	1
POLB1	1020221	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539476	1
POLB1	1020222	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539481	1
POLB1	1020223	Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	CF87539477	1
POLB1	1020261	Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630	INF 903 6083/02	B070248219	1
POLB1	1020334	Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	209908	1
POLB1	1020335	Vertiv	ATT POWER CABINET, 48V,	F1011032	14407	1
POLB1	1020372	Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	632383	1
POLB1	1007639	Kohler	Generator 24/72 Hour	20REOZK	SGM32D43R	1
POLB1	1020464	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220004	1
POLB1	1020465	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220003	1
POLB1	1020466	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220025	1
POLB1	1020467	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220005	1
POLB1	1020468	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220001	1
POLB1	1020469	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220019	1
POLB1	PARTS	Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
POLB1	PARTS	Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NSN	1
POLB1	PARTS	Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
POLB1	PARTS	Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
POLB1	PARTS	Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
POLB1	PARTS	Ericsson-L3	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
POLB1	PARTS	Ericsson	External Alarm Cable	RPM919664/15000	NSN	1
POLB1	PARTS	CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NSN	3
POLB1	PARTS	Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NSN	12
POLB1	PARTS	Ericsson	IDle cable (1000 mm)	RPM777417/01000	NSN	1
POLB1	PARTS	Ericsson	IDle cable (1800 mm)	RPM777417/01800	NSN	1
POLB1	PARTS	Ericsson	IDle cable (3000 mm)	RPM777417/03000	NSN	1
POLB1	PARTS	Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NSN	1
POLB1	PARTS	Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
POLB1	PARTS	Ericsson	OVP Kit	NTB101242/2	NSN	9
POLB1	PARTS	Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	27413	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205630	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205634	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205910	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181205920	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206190	1
POLB1	1002942	Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-031	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206208	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206212	1
POLB1	PARTS	Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	ENES03181206240	1
POLB1	PARTS	Ericsson	SAU Kit	NTB101242/1	NSN	3
POLB1	PARTS	Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NSN	9
POLB1	PARTS	Ericsson	Signal Cable	RPM77701/00180	NSN	1
POLB1	PARTS	Hoffman	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
POLB1	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
POM2	1020442	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720016	1
POM2	1020443	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720030	1
POM2	1020444	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220029	1
POM2	1020445	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220023	1
POM2	1020446	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51720006	1
POM2	1020447	Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	QS86583EW51220015	1
POM2	1002924	Deployed	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1155697-150213-013	1
POM2	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	3
POM2	PARTS	Diversified	Fiber jumpers SM LC/LC 2MTR	900S-2M-LC	NSN	12
POM2	PARTS	Diversified	SFP,SMD, 2.5Gps HighTemp	RDH10247/25	NSN	9
POM2	PARTS	Diversified	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NSN	3
POM2	PARTS	Diversified	FIBER CABKE ASSEMBLY 2 SM. 7.5M	FJ-2SM-015-7.5M	NSN	3
POM2	PARTS	Diversified	ILE WITH CONNECTOR/POWER CA	RPM777528/10000	NSN	1
POM2	PARTS	Diversified	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NSN	1
POM2	PARTS	Diversified	RBS 6601 RJ45 CABLE	TSR4820211/2400	NSN	1
POM2	PARTS	Diversified	IDle Cable (100mm)	RPM777417/01000	NSN	1
POM2	PARTS	Diversified	IDle cable (1800 mm)	RPM777417/01800	NSN	1
POM2	PARTS	Diversified	IDle cable (3000 mm)	RPM777417/03000	NSN	1
POM2	PARTS	Diversified	External Alarm Cable 1	RPM919664/15000	NSN	1

SCHEDULE I - EQUIPMENT SECURED FOR SIX (6) ROUND 2 PSBN SITES

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
POM2	PARTS	Diversified	Signal Cable	RPM77701/00180	NSN	1
POM2	PARTS	Diversified	OVP Kit	NTB101242/2	NSN	9
POM2	PARTS	Diversified	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	N/A	7
POM2	1020487	Diversified	Radio 4478 B14 (700MHz), 20W HWAC incl	INF 903 6056/N14	N/A	1
POM2	1020488	Diversified	Radio 4478 B14 (700MHz), 20W HWAC incl	INF 903 6056/N14	N/A	1
POM2	1020489	Diversified	Radio 4478 B14 (700MHz), 20W HWAC incl	INF 903 6056/N14	N/A	1
POM2	PARTS	Diversified	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	N/A	3
POM2	1020490	Diversified	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	N/A	1
POM2	1020491	Diversified	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	N/A	1
POM2	1020492	Diversified	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	N/A	1
POM2	1020495	Diversified	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	N/A	1
POM2	1020496	Diversified	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	N/A	1
POM2	1020497	Diversified	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	N/A	1
POM2	PARTS	Diversified	SAU Kit	NTB101242/1	NSN	3
POM2	PARTS	Diversified	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NSN	1
POM2	1020486	Diversified	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEB	INF 903 6083/02	N/A	1
POM2	PARTS	Diversified	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NSN	1
POM2	1020493	Diversified	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	N/A	1
POM2	1020494	Diversified	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting	DC12-48-60-0-25E	N/A	1
POM2	PARTS	Diversified	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount	INH8010026/1	NSN	1
POM2	PARTS	Diversified	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NSN	8
POM2	PARTS	Diversified	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NSN	3
POM2	1020498	Diversified	NF16W512WNCUWNOSLIDEBATTDRAWER KIT	F2016064	N/A	1
POM2	1020499	Diversified	ATT POWER CABINET, 48V PRICE INCLUDED KIT	F1011032	N/A	1
POM2	PARTS	Diversified	PWR SYS,-48/+24V, NETSURE 512NGBB KIT	582137000ZZ007	NSN	1
POM2	PARTS	Diversified	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NSN	1
POM2	PARTS	Diversified	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NSN	1
POM2	PARTS	Diversified	DC Connector	RNT 447 32/02	NSN	15
POM2	PARTS	Diversified	RRU MOUNTING KITS	SXK1072892/1	NSN	15
POM2	PARTS	Diversified	ERICSSON RBS 6601 RJ-45 CABLE	TSR 482 0211/2400	NSN	6

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	PARTS	SAGENT	Circular Power Cable Connector, 2-POS 10mm 2Screened IP65	RNT-447-32/02	NSN	9
SPARE	PARTS	Ericsson	Dual ERS Bracket	SXK1091973/2	NSN	3
SPARE	PARTS	NORTH STAR	Battery String (48V)	NSB170FTRED0044	N/A	13
SPARE	1000095	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462199350	1
SPARE	1000101	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462199356	1
SPARE	1001865	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KAN3213	1
SPARE	1002146	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KN25936	1
SPARE	1002152	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KK25946	1
SPARE	1002153	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KK26033	1
SPARE	1002155	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KY16713	1
SPARE	1002156	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KK25940	1
SPARE	1002322	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R218044	1
SPARE	1002366	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R195762	1
SPARE	1002450	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198467	1
SPARE	1002556	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RB56101AC3BW5B14DUS41	D16J589954	1
SPARE	1002603	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462281622	1
SPARE	1002606	ERICSSON	Antenna, Lowband; with Actuator LNX-6515DS-A1M, DUA	DQLNX6515DSA1M	14US462281632	1
SPARE	1002757	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318527	1
SPARE	1002758	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318528	1
SPARE	1002767	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318537	1
SPARE	1002768	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318538	1
SPARE	1002769	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462318540	1
SPARE	1002797	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297737	1
SPARE	1002798	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297733	1
SPARE	1002799	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297738	1
SPARE	1002800	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297734	1
SPARE	1002801	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297882	1
SPARE	1002802	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462294233	1
SPARE	1002803	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297710	1
SPARE	1002804	COMMSCOPE/ANDREW	Antenna, Lowband; with Actuator	DQLNX6515DSA1M	14US462297857	1
SPARE	1003072	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198494	1
SPARE	1003073	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198499	1
SPARE	1003074	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198508	1
SPARE	1003141	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198446	1
SPARE	1003142	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198456	1
SPARE	1003143	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198465	1
SPARE	1003210	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198472	1
SPARE	1003211	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198475	1
SPARE	1003212	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198498	1
SPARE	1003279	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198474	1
SPARE	1003280	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198478	1
SPARE	1003281	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198479	1
SPARE	1003348	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198448	1
SPARE	1003349	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198466	1
SPARE	1003350	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198502	1
SPARE	1003440	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198490	1

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	1003441	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198497	1
SPARE	1003442	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198510	1
SPARE	1003509	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198403	1
SPARE	1003510	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198413	1
SPARE	1003511	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198418	1
SPARE	1003578	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R190305	1
SPARE	1003579	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R190365	1
SPARE	1003580	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R190394	1
SPARE	1003601	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R190328	1
SPARE	1003602	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R190351	1
SPARE	1003603	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R190370	1
SPARE	1003624	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198398	1
SPARE	1003625	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198426	1
SPARE	1003626	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198443	1
SPARE	1003693	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198424	1
SPARE	1003694	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198428	1
SPARE	1003695	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R198435	1
SPARE	1003697	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ63514	1
SPARE	1003700	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ53063	1
SPARE	1003701	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KQ93116	1
SPARE	1004202	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	SD16P223123	1
SPARE	1004301	ERICSSON	TMR Equipped Cabinet 6101 AGO	BMK90594	SD16P226080	1
SPARE	1013652	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	T89R223658	1
SPARE	1000330	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KN98919	1
SPARE	1000468	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190383	1
SPARE	1000470	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190404	1
SPARE	1000472	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190376	1
SPARE	1000774	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R195746	1
SPARE	1000775	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R195725	1
SPARE	1000776	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R195736	1
SPARE	1000859	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190645	1
SPARE	1001026	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190615	1
SPARE	1001027	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190616	1
SPARE	1001028	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190634	1
SPARE	1001068	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190657	1
SPARE	1001069	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190642	1
SPARE	1001070	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190627	1
SPARE	1001152	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190349	1
SPARE	1001153	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190385	1
SPARE	1001154	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190442	1
SPARE	1001215	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190637	1
SPARE	1001216	Ericsson	RET INTERFACE UNIT (Tranceiver RIU E60941941)	KRC115032/2	ST89R190624	1
SPARE	1001259	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KN97437	1
SPARE	1002157	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16J635370	1
SPARE	1002178	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K696227	1
SPARE	1002220	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K113613	1

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	1002241	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16J589958	1
SPARE	1002262	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16J589933	1
SPARE	1002283	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K695383	1
SPARE	1002304	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16J620002	1
SPARE	1002430	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16K694893	1
SPARE	1002472	Ericsson	LTE ENB>OUTDOOR (Equipped Cabinet/RBS 6101 AGO) W/ 2TX/4RX Configuration License	RBS6101AC3BW5B14DUS41	SD16J635382	1
SPARE	1003703	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53093	1
SPARE	1003706	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ93123	1
SPARE	1003707	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53031	1
SPARE	1003709	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ93115	1
SPARE	1003710	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ63518	1
SPARE	1003712	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53069	1
SPARE	1003713	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ63536	1
SPARE	1003715	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53081	1
SPARE	1003718	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53074	1
SPARE	1003719	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ93046	1
SPARE	1003721	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ93106	1
SPARE	1003722	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ93044	1
SPARE	1003723	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ93105	1
SPARE	1003724	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53039	1
SPARE	1003725	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KQ53047	1
SPARE	1013641	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	TU8KBE0363	1
SPARE	1013658	Ericsson	Modulen/GPS 02 01; GPS Receiver Unit	1PNCD90141/1R2B	STU8KAN3217	1
SPARE	1007644	Kohler	Generator 24/72 Hour	20REOZK	SGM32D446	1
SPARE	1007648	Kohler	Generator 24/72 Hour	20REOZK	SGM32D44B	1
SPARE	1013297	Kohler	Generator 24/72 Hour	20REOZK	SGM32CDPZ	1
SPARE	1004700	Kohler	Generator 24/72 Hour	20REOZK	SGM32CDRS	1
SPARE	1013283	Kohler	Generator 24/72 Hour	20REOZK	SGM32CDT7	1
SPARE	1007632	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3WR	1
SPARE	1007633	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3WS	1
SPARE	1007634	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3Z5	1
SPARE	1007635	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3Z6	1
SPARE	1007636	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3Z7	1
SPARE	1007637	Kohler	Generator 24/72 Hour	20REOZK	SGM32D3Z8	1
SPARE	1013291	Kohler	Generator 24/72 Hour	20REOZK	SGM32CDT9	1
SPARE	1000240	MOTOROLA/LAMARCHE	DC POWER SYSTEM, 48V 600ADC 84X23X1	DSLMHF6375LARIC	288201-1	1
SPARE	1013665	CISCO/ATT	1-Cisco IRS 4331 Router (2GE, 2NIM, 1SM, 4G,IPB)	ISR4331/K9	FLM2104W142	1
SPARE	1000256	FORTINET, INC.	LTE CORE FIREWALL	TT2633	FG800C3914800668	1
SPARE	1000257	FORTINET, INC.	LTE CORE FIREWALL	TT2633	FG800C3914803798	1
SPARE	1000258	FORTINET, INC.	FWINET No.1 (Firewall)	TT2633	FG800C3914800910	1
SPARE	1000259	FORTINET, INC.	LTE CORE FIREWALL (FWEPC NO.1)	TT2633	FG800C3914800781	1
SPARE	1000260	FORTINET, INC.	FWINET No.2 (Firewall)	TT2633	FG800C3914800906	1
SPARE	1000261	FORTINET, INC.	LTE CORE FIREWALL (FWEPC NO.2)	TT2633	FG800C3914800716	1
SPARE	1000262	BLUECAT	EPC DNS/DHCP-2	TT2381	F23SV12	1
SPARE	1000263	BLUECAT	EPC DNS/DHCP-1	TT2381	F1FRV12	1
SPARE	1000267	MICROSEMI	NTP SERVER AC POWER-2	TT2767	1429C35141	1

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	1000268	MARVELL/MOTOROLA	48 PORT TERMINAL SERVER	CLN8489	147CQR1676	1
SPARE	1000272	FORTINET, INC.	LTE CORE FIREWALL (FWSGI NO.1)	DDN1951	FGT1KC3912802702	1
SPARE	1000276	FORTINET, INC.	LTE CORE FIREWALL (FWSGI NO.2)	DDN1951	FGT1KC3914800466	1
SPARE	1000291	HP/ERICSSON	C7000 Blade Server (HPBL-00)	HP Blade Server	CZ34226MW7	1
SPARE	1000292	HP/ERICSSON	DL360 G8 (MWS-00)	HP DLG380 G6	CZ34226F0T	1
SPARE	1000293	HP/ERICSSON	DL380 G8 (NAS-00)	HP DLG380 G6	CZ34205YEV	1
SPARE	1000294	HP/ERICSSON	DL380 G8 (NAS-01)	HP DLG380G6	CZ34205YEP	1
SPARE	1000295	EMC/ERICSSON	EMC DS-300B (FC-00)	Summit X450A-48T	BRCALJ1912KoXF	1
SPARE	1000296	EMC/ERICSSON	EMC DS-300B (FC-01)	Summit X450A-48T	BRCALJ1912K0XA	1
SPARE	1000297	HP/ERICSSON	MSL4048 (TD-00)	APP 901 453	MZA420Z0H1	1
SPARE	1000298	EMC/ERICSSON	EMC VNX 5300 (DPE00)	DPE-AX	CKM00140900593	1
SPARE	1000299	EMC/ERICSSON	EMC VNX 5100-5300 DAE-00	APP 901 461	JWXED133800613	1
SPARE	1000300	EMC/ERICSSON	EMC VNX 5100-5300 DAE-01	APP 901 461	JWXED133800544	1
SPARE	1000303	EXTREME/ERICSSON	OSS Ethernet SW2	Summit X460-48t	1339N-44980	1
SPARE	1000304	EXTREME/ERICSSON	OSS Ethernet SW2	Summit X460-48t	1339N-44979	1
SPARE	1000311	BLUECAT	DNS: ADDRESS MANAGER	TT05909AA	6CTKV12	1
SPARE	1004175	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M14A686MD510145656	1
SPARE	1004176	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M14A686MD510145657	1
SPARE	1004312	FUJITSU	NetSmart 1200 Server	PWR-QNUM-172396-0	YLSN019361	1
SPARE	1004324	FUJITSU	FW7120 7U Shelf -- 48V Power Access	FC9686SHA3	M955686SHA30197900	1
SPARE	1004325	FUJITSU	FW7120 7U Shelf -- 48V Power Access	FC9686SHA3	M756686SHA30157772	1
SPARE	1004394	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #1 1559 79nm	FC9686MX01	LBFTJU1615400FF15J022100B	1
SPARE	1004395	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #1 1559 79nm	FC9686MX01	LBFTJU1615400FF17J022100B	1
SPARE	1004396	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFTJU1615300BF10H0231061	1
SPARE	1004397	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFTJU1615200BF09H023107C	1
SPARE	1004398	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 155817nm	FC9686MX03	LBFTJU1615300FF12H0241003	1
SPARE	1004399	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFTJU1615300FF12H0241004	1
SPARE	1004400	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFTJU1615100FF05H0251005	1
SPARE	1004401	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFTJU1615300BF10H025109E	1
SPARE	1004402	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFTJU161440000000URG0GEL	1
SPARE	1004403	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFTJU161440000000URG0GEW	1
SPARE	1004404	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFTJU1615100000Z15030000	1
SPARE	1004405	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFTJU1615100000Z1503000B	1
SPARE	1004406	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFTJU1615100000Z15030020	1
SPARE	1004407	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFTJU1615100000Z15030016	1
SPARE	1004408	FUJITSU	Main Shelf Interface 7RU Shelf	FC9686MSA1	LBFTJU2M154686MSA10127639	1
SPARE	1004409	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFTJU2H153686R2D10110014	1
SPARE	1004410	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFTJU2H153686R2D10100013	1
SPARE	1004411	FUJITSU	Common Communication Module	FC9686CMA1	LBFTJU2M154686CMA10127881	1
SPARE	1004412	FUJITSU	Common Communication Module	FC9686CMA1	LBFTJU2M154686CMA10127876	1
SPARE	1004453	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFTJU2M152686PSAA0183835	1
SPARE	1004454	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFTJU2M152686PSAA0116026	1
SPARE	1004455	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFTJU2M152686PSAA0183836	1
SPARE	1004456	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFTJU2M152686PSAA0141473	1
SPARE	1004457	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSCA	LBFTJU2M152686PSCA0183626	1
SPARE	1004458	FUJITSU	Ethernet Switch Card, 20 SFP-based GE, 4 RJ-45 Clients w/4 XFP-based 10GE ports	FC9686PSCA	LBFTJU2M152686PSCA0194163	1

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	1005715	FUJITSU	Main Shelf Interface 7RU Shelf	FC9686MSA1	LBFJTU2M154686MSA10127638	1
SPARE	1005716	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10100012	1
SPARE	1005720	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFJTU1615100000Z15030005	1
SPARE	1005731	HP	HP Prodesk 600G1 SFF	C8T89AV	MXL5240NJC	1
SPARE	1005736	HP	HP EliteDisplay E23Li LED MNT US	F9Z10AA#ABA	3CQ5171RDF	1
SPARE	1005747	HP	HP EliteDisplay E23Li LED MNT US	F9Z10AA#ABA	3CQ5171RF9	1
SPARE	1013501	DELL	DELL PowerEdge R320 Server	R3200	4322961218	1
SPARE	1013273	SABRE/GDIT	70' Monopole	M-100-C-1	124459	1
SPARE	1005763	VALMONT/GDIT	70' Monopole	M-100-C-1	275388	1
SPARE	1002129	GENERAL DYNAMICS	CAC Configuration AC/Transfer Switch Cabinet	CAC-A45201190P	11448861-141111-033	1
SPARE	1004076	MOTOROLA	48 PORT TERMINAL SERVER	CLN8489	147CQV1398	1
SPARE	1004078	BLUECAT	EPC DNS/DHCP	DDN1356A	F1PRV12	1
SPARE	1004079	BLUECAT	DNS ADDRESS MANAGER	TT05909A	6CQLV12	1
SPARE	1004082	FORTINET, INC.	LTE CORE FIREWALL	DS-FG-800C-DC	FGD8CC3914800006	1
SPARE	1004083	FORTINET, INC.	LTE CORE FIREWALL	DS-FG-800C-DC	FGD8CC3914800004	1
SPARE	1004084	FORTINET, INC.	LTE CORE FW FORTINET 1000C - DC POWER	DS-FG-1000C-DC	FGD1KC3914800031	1
SPARE	1004085	FORTINET, INC.	LTE CORE FW FORTINET 1000C - DC POWER	DS-FG-1000C-DC	FGD1KC3914800033	1
SPARE	1004086	FORTINET, INC.	LTE CORE FW FORTINET 1000C - DC POWER	DS-FG-1000C-DC	FGD1KC3914800032	1
SPARE	1004087	FORTINET, INC.	LTE CORE FW FORTINET 1000C - DC POWER	DS-FG-1000C-DC	FGT1KC3914800044	1
SPARE	1004088	LAMARCHE	DC PWR SYS, 48V, 1600ADC, 24X24 IN	AR-1600-48VBX-1077	298354-1	1
SPARE	1004304	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M155686MD510109520	1
SPARE	1004305	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M155686MD510109513	1
SPARE	1004321	FUJITSU	FW7120 7U Shelf -- 48V Power Access	FC9686SHA3	M155686SHA30197905	1
SPARE	1004366	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615400FF15J0221001	1
SPARE	1004367	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615400FF17J0221004	1
SPARE	1004368	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615300FF10h0231065	1
SPARE	1004369	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615300bf11h0231043	1
SPARE	1004370	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1615400ff14h0241004	1
SPARE	1004371	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1615200bf09h0241058	1
SPARE	1004372	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1615300BF10H0251080	1
SPARE	1004373	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1614600FE24H0251CAA	1
SPARE	1004374	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU161440000000UR512K9	1
SPARE	1004375	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU161440000000URG0GER	1
SPARE	1004376	FUJITSU	Main Shelf Interface 7RU Shelf	FC9686MSA1	LBFJTU2M154686MSA10127645	1
SPARE	1004377	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10110012	1
SPARE	1004378	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10100014	1
SPARE	1004379	FUJITSU	Common Communication Module	FC9686CMA1	LBFJTU2M154686CMA10127879	1
SPARE	1004443	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116023	1
SPARE	1004444	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183840	1
SPARE	1004445	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183832	1
SPARE	1004446	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116024	1
SPARE	1004447	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116020	1
SPARE	1004306	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M15A568MD510109508	1
SPARE	1004307	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M14B686MD510145665	1
SPARE	1004322	FUJITSU	FW7120 7U Shelf -- 48V Power Access	FC9686SHA3	M155686SHA30197902	1
SPARE	1004380	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615400FF15J022100F	1

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	1004381	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615500FF22J0221006	1
SPARE	1004382	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615100FF01J0231C06	1
SPARE	1004383	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615400FF17H023100D	1
SPARE	1004384	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1615200BF09H0241059	1
SPARE	1004385	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1615200BF09H0241057	1
SPARE	1004386	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1614800FE33H0251C21	1
SPARE	1004387	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1614800FE33H0251C29	1
SPARE	1004388	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU1615500BF22H027105F	1
SPARE	1004389	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU1615500BF22H0271065	1
SPARE	1004390	FUJITSU	Main Shelf Interface 7RU Shelf	FC9686MSA1	LBFJTU2M154686MSA10127637	1
SPARE	1004391	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10110013	1
SPARE	1004392	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10120010	1
SPARE	1004393	FUJITSU	Common Communication Module	FC9686CMA1	FC9686CMA1 22679 1408	1
SPARE	1004448	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116022	1
SPARE	1004449	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183839	1
SPARE	1004450	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183644	1
SPARE	1004451	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183645	1
SPARE	1004452	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA01819408	1
SPARE	1004308	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M14A686MD510145661	1
SPARE	1004309	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M14B686MD510145664	1
SPARE	1004326	FUJITSU	FW7120 7U Shelf -- 48V Power Access	FC9686SHA3	M156686SHA30157774	1
SPARE	1004413	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615500FF20H022100E	1
SPARE	1004414	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615400FF15J0221009	1
SPARE	1004415	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615400FF17H0231007	1
SPARE	1004416	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615100FF01J0231C01	1
SPARE	1004417	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1615100FF03H0241004	1
SPARE	1004418	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1614A00FE44H0241C32	1
SPARE	1004419	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1615300BF10H02551090	1
SPARE	1004420	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1614800FE33H0251C4D	1
SPARE	1004421	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU1615500BF22H027105D	1
SPARE	1004422	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU1615500BF22H027106A	1
SPARE	1004423	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFJTU1615200000Z1508002K	1
SPARE	1004424	FUJITSU	Main Shelf Interface 7RU Shelf	FC9686MSA1	LBFJTU2M154686MSA10127646	1
SPARE	1004425	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10110015	1
SPARE	1004426	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10110011	1
SPARE	1004427	FUJITSU	Common Communication Module	FC9686CMA1	FC9686CMA1 86951 1407	1
SPARE	1004459	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116025	1
SPARE	1004460	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116027	1
SPARE	1004461	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116021	1
SPARE	1004462	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M153686PSAA0116028	1
SPARE	1004310	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	L13A686MD510120381	1
SPARE	1004311	FUJITSU	40 Ch DWDM Mux, 40 Ch Demux (ANSI)	FC9686MD51	M145686MD510176834	1
SPARE	1004313	FUJITSU	NetSmart 1200 Server	PWR-QNUM-172396-0	YLSN019360	1
SPARE	1004323	FUJITSU	FW7120 7U Shelf -- 48V Power Access	FC9686SHA3	M155686SHA30197892	1
SPARE	1004428	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615400FF15J0221005	1
SPARE	1004429	FUJITSU	XFP 9.9-10.7G DWDM LR Ch# 1 1559.79nm	FC9686MX01	LBFJTU1615400FF17J022108	1

SCHEDULE J - ROUND 2 PSBN SPARE EQUIPMENT FOR NPSBN

Site	Asset No.	Vendor	Description	Vendor P/N	Serial Number	Total Quantity Per Site
SPARE	1004430	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615100FF01J231C03	1
SPARE	1004431	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #2 1558 98nm	FC9686MX02	LBFJTU1615400FF17H0231009	1
SPARE	1004432	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1615100FF04H0241003	1
SPARE	1004433	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #3 1558 17nm	FC9686MX03	LBFJTU1614800FE34H0241CC1	1
SPARE	1004434	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1614500FE20H0251C36	1
SPARE	1004435	FUJITSU	XFP 9.9-10.7G DWDM LR Ch #4 1557 36nm	FC9686MX04	LBFJTU1614900FE36H0251C6B	1
SPARE	1004436	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU1615500BF22H027105C	1
SPARE	1004437	FUJITSU	XFP 9.9-107G DWDM LR Ch #6 1555.75nm	FC9686MX06	LBFJTU1615500BF22H0271064	1
SPARE	1004438	FUJITSU	XFP 9.9-107G SR1 1310nm	FC9686MXSR	LBFJTU1615100000Z1503000L	1
SPARE	1004439	FUJITSU	Main Shelf Interface 7RU Shelf	FC9686MSA1	LBFJTU2M154686MSA10127636	1
SPARE	1004440	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10100011	1
SPARE	1004441	FUJITSU	40 Channel 2D-ROADM Switch Module	FC9686R2D1	LBFJTU2H153686R2D10120002	1
SPARE	1004442	FUJITSU	Common Communication Module	FC9686CMA1	LBFJTU2M154686CMA10127877	1
SPARE	1004463	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183834	1
SPARE	1004464	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183838	1
SPARE	1004465	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0183646	1
SPARE	1004466	FUJITSU	Ethernet Switch Card, 10 SFP-based GE, 2 RJ-45 Clients w/2 XFP-based 10GE ports	FC9686PSAA	LBFJTU2M152686PSAA0116029	1
SPARE	1004467	FUJITSU	Ethernet Switch Card, 20 SFP-based GE, 4 RJ-45 Clients w/4 XFP-based 10GE ports	FC9686PSCA	LBFJTU2M153686PSCA0116145	1

SCHEDULE K - AS-BUILT DRAWINGS AND BUILDING PERMITS FOR TWENTY-SIX (26) ROUND 2 PSBN SITES

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Antenna Support Structure Type	Building Permit	As-Built
1	AZUCYN	Azusa Canyon	City of Azusa	2000 San Gabriel Canyon Road	Azusa	91702	City of Azusa	50' Monopine	4/14/2020	Complete
2	CLRMPD1	Claremont Police Department	City of Claremont	570 W Bonita Avenue	Claremont	91711	City of Claremont	70' Monopine	5/20/2020	Complete
3	COUG	Cougar Park	City of Covina	150 W Puente Street	Covina	91723	City of Covina	70' Monopole	4/27/2020	Complete
4	CRN2	Cerro Negro 2	County of Los Angeles	1542 Sugar Loaf Drive	La Canada Flintridge	91011	LA County DPW	Collocation on existing 80' LMR Tower	5/29/2020	Complete
5	IGPD	Inglewood Police Department	City of Inglewood	1 West Manchester Blvd.	Inglewood	90301	City of Inglewood	Roof Mount	11/21/2019	Complete
6	IRWDPD	Irwindale Police Department	City of Irwindale Police Dept	5050 Irwindale Ave.	Irwindale	91706	Irwindale	100' Monopole	5/8/2020	Complete
7	LACFDEL2	LACF Del Valle 2	Consolidated Fire Protection District of LA County	28101 Chiquito Canyon Road	Castaic	91384	LA County DPW	Collocation on existing 100' LMR Tower	5/28/2020	Complete
8	LPC2	Loop Canyon 2	U.S. Government/ United States Forest Service	Angeles National Forest, Route 3N17	Angeles National Forest	91321	USFS/LA County DPW	Collocation on existing 120' LMR Tower	5/21/2020	Complete
9	MVS2	Monte Vista Star Center-2	Los Angeles County Sheriff's Department	11515 Colima Road	South Whittier (Unincorporated)	90604	LA County DPW	Collocation on existing 120' LMR Tower	4/30/2020	Complete

SCHEDULE K - AS-BUILT DRAWINGS AND BUILDING PERMITS FOR TWENTY-SIX (26) ROUND 2 PSBN SITES

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Antenna Support Structure Type	Building Permit	As-Built
10	PRG2	Portal Ridge 2	U.S. Government/ United States Forest Service	Ash Tree Drive	Lake Hughes	93532	USFS/LA County DPW	Collocation on existing 60' LMR Tower	5/21/2020	Complete
11	SCEDUN	SCE Tx Tower CA6116C Dunlop Crossing	Southern California Edison	10445 Dunlap Crossing Road	Pico Rivera	90606	LA County DPW/City of Pico Rivera	70' Monopole	5/28/2020	Complete
12	SCEGAL	SCE Gallatin Substation	Southern California Edison	8823 Manzanar Ave.	Downey	90240	LA County DPW	70' Monopole	5/29/2020	Complete
13	SCEMERC2	SCE Merced Substation-2	Southern California Edison	1408 S. Azusa Ave.	West Covina	91791	LA County DPW	70' Monopole	6/4/2020	Complete
14	SCENOLA	SCE Nola Substation	Southern California Edison	18901 S. Main St.	Carson	90248	LA County DPW	70' Monopole	6/1/2020	Complete
15	SCEPLM	SCE Palmdale Substation	Southern California Edison	40th St. E and E Ave. R-8	Palmdale	93550	LA County DPW	70' Monopole	5/28/2020	Complete
16	SCESTUD2	SCE - Studebaker Self-Storage	Southern California Edison	690 Studebaker Road	Long Beach	90803	City of Long Beach	70' Monopole	6/2/2020	Complete
17	THOMSEN	THOMSEN	Private Parcel Property/Crown Castle Tower	29546 Sand Canyon Road	Canyon Coutry (Unincorp.)	91387	LA County DRP	Colocation on existing 70' Monopine	5/28/2020	Complete
18	UCLA2	UCLA (Factor Building)	Regents of the University of California	700 Tiverton Avenue	Los Angeles	90024	University of California	Roof Mount	5/29/2020	Complete

SCHEDULE K - AS-BUILT DRAWINGS AND BUILDING PERMITS FOR TWENTY-SIX (26) ROUND 2 PSBN SITES

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Antenna Support Structure Type	Building Permit	As-Built
19	WMP2	Whitaker Middle Peak	U.S. Government/ United States Forest Service	Angeles National Forest Whitaker Fire Road/Route 6N53	Castaic	91384	USFS/LA County DPW	Colocation on existing LMR 105' Tower	5/19/2020	Complete
20	WTR2	Whitaker Ridge	U.S. Government/ United States Forest Service	Angeles National Forest Whitaker Fire Road/Route 6N53	Castaic	91384	USFS/LA County DPW	Colocation on existing LMR 100' Tower	5/19/2020	Complete
21	MML2	Magic Mountain Link	U.S. Government/ United States Forest Service	Angeles National Forest, Route 3N17/ Magic Mountain Road	Newhall	91321	USFS/LA County DPW	Colocation on existing LMR 135' Tower	5/21/2020	In process
22	MNTBLPD	Montebello Police Department	City of Montebello	1600 W Beverly Boulevard	Montebello	90640	City of Montebello	70' Monopole	7/30/2020	To follow upon construction completion
23	POLA1	Port of Los Angeles 1	Port of Los Angeles	2500 S Navy Way	San Pedro	90731	Port of LA/City of LA	70' Monopole on Cell Blocks	7/30/2020	To follow upon construction completion
24	POLA2	Port of Los Angeles 2	Port of Los Angeles	107 E Terminal Way	San Pedro	90731	Port of LA/City of LA	70' Monopole on Cell Blocks	7/30/2020	To follow upon construction completion
25	POLB1	Port of Long Beach 1	Port of Long Beach	725 Harbor Plaza	Long Beach	90802	City of Long Beach	Use Ex Ant Structure	In process	To follow upon construction completion
26	POM2	Pomona Courthouse 2	State of California JCC	400 Civic Center Plaza	Pomona	91766	State of California JCC	Roof Mount	In process	To follow upon construction completion

SCHEDULE L - SITE ACCESS AGREEMENTS FOR TWENTY-SIX (26) ROUND 2 PSBN SITES

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type	Agreement Date	Ownership of Antenna Support Structure Transferred to AT&T	Assigned/ Sublicensed/Formal Access to AT&T
1	AZUCYN	Azusa Canyon	City of Azusa	2000 San Gabriel Canyon Road	Azusa	91702	City of Azusa	City of Azusa	50' Monopine	2/24/2020	Licensee	Agreement with LA RICS, to be assigned to ATT
2	CLRMPD1	Claremont Police Department	City of Claremont	570 W Bonita Avenue	Claremont	91711	City of Claremont	City of Claremont	70' Monopine	5/12/2020	Licensee	Separate agreement with ATT
3	COUG	Cougar Park	City of Covina	150 W Puente Street	Covina	91723	City of Covina	City of Covina	70' Monopole	3/18/2020	Licensee	Agreement with LA RICS, to be assigned to ATT
4	CRN2	Cerro Negro 2	County of Los Angeles	1542 Sugar Loaf Drive	La Canada Flintridge	91011	LA County DPW	LA County	Collocation on existing 80' LMR Tower	In Execution Process	LA RICS to retain	In process - Sublicense agreement between LA RICS and ATT
5	IGPD	Inglewood Police Department	City of Inglewood	1 West Manchester Blvd.	Inglewood	90301	City of Inglewood	City of Inglewood	Roof Mount	TBD	Licensee for Installed Infrastructure on Rooftop	Separate agreement with ATT
6	IRWDPD	Irwindale Police Department	City of Irwindale Police Dept	5050 Irwindale Ave.	Irwindale	91706	Irwindale	City of Irwindale	100' Monopole	5/12/2020	Licensee	Agreement with LA RICS, to be assigned to ATT
7	LACFDEL2	LACF Del Valle 2	Consolidated Fire Protection District of LA County	28101 Chiquito Canyon Road	Castaic	91384	LA County DPW	Consolidated Fire Protection District of LA County	Collocation on existing 100' LMR Tower	In Execution Process	LA RICS to retain	In process - Sublicense agreement between LA RICS and ATT
8	LPC2	Loop Canyon 2	U.S. Government/ United States Forest Service	Angeles National Forest, Route 3N17	Angeles National Forest	91321	USFS/LA County DPW	U.S. Forest Service	Collocation on existing 120' LMR Tower	TBD	LA RICS to retain	Routing for execution - Sublicense agreement between LA RICS and ATT
9	MVS2	Monte Vista Star Center-2	Los Angeles County Sheriff's Department	11515 Colima Road	South Whittier (Unincorporated)	90604	LA County DPW	LA County	Collocation on existing 120' LMR Tower	In Execution Process	LA RICS to retain	In process - Sublicense agreement between LA RICS and ATT
10	PRG2	Portal Ridge 2	U.S. Government/ United States Forest Service	Ash Tree Drive	Lake Hughes	93532	USFS/LA County DPW	U.S. Forest Service	Collocation on existing 60' LMR Tower	TBD	LA RICS to retain	Routing for execution - Sublicense agreement between LA RICS and ATT

SCHEDULE L - SITE ACCESS AGREEMENTS FOR TWENTY-SIX (26) ROUND 2 PSBN SITES

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type	Agreement Date	Ownership of Antenna Support Structure Transferred to AT&T	Assigned/ Sublicensed/Formal Access to AT&T
11	SCEDUN	SCE Tx Tower CA6116C Dunlop Crossing	Southern California Edison	10445 Dunlap Crossing Road	Pico Rivera	90606	LA County DPW/City of Pico Rivera	Southern California Edison	70' Monopole	5/28/2020	Licensee	Separate agreement with ATT per MLA with SCE
12	SCEGAL	SCE Gallatin Substation	Southern California Edison	8823 Manzanar Ave.	Downey	90240	LA County DPW	Southern California Edison	70' Monopole	6/2/2020	Licensee	Separate agreement with ATT per MLA with SCE
13	SCEMERC2	SCE Merced Substation-2	Southern California Edison	1408 S. Azusa Ave.	West Covina	91791	LA County DPW	Southern California Edison	70' Monopole	5/28/2020	Licensee	Separate agreement with ATT per MLA with SCE
14	SCENOLA	SCE Nola Substation	Southern California Edison	18901 S. Main St.	Carson	90248	LA County DPW	Southern California Edison	70' Monopole	5/28/2020	Licensee	Separate agreement with ATT per MLA with SCE
15	SCEPLM	SCE Palmdale Substation	Southern California Edison	40th St. E and E Ave. R-8	Palmdale	93550	LA County DPW	Southern California Edison	70' Monopole	5/28/2020	Licensee	Separate agreement with ATT per MLA with SCE
16	SCESTUD2	SCE - Studebaker Self-Storage	Southern California Edison	690 Studebaker Road	Long Beach	90803	City of Long Beach	Southern California Edison	70' Monopole	5/28/2020	Licensee	Separate agreement with ATT per MLA with SCE
17	THOMSEN	THOMSEN	Private Parcel Property/Crown Castle Tower	29546 Sand Canyon Road	Canyon Country (Unincorp.)	91387	LA County DRP	Michael Thomsen/ Pamela Thomsen	Colocation on existing 70' Monopine	5/18/2020	Crown Castle	Separate agreement with ATT for land AND agreement with Crown for Tower per MLA
18	UCLA2	UCLA (Factor Building)	Regents of the University of California	700 Tiverton Avenue	Los Angeles	90024	University of California	Regents of the University of California	Roof Mount	TBD	Licensee for installed infrastructure on UCLA rooftop	Separate agreement with ATT per established template with UCLA
19	WMP2	Whitaker Middle Peak	U.S. Government/ United States Forest Service	Angeles National Forest Whitaker Fire Road/Route 6N53	Castaic	91384	USFS/LA County DPW	U.S. Forest Service	Colocation on existing LMR 105' Tower	In Execution Process	LA RICS to retain	Routing for execution - Sublicense agreement between LA RICS and ATT
20	WTR2	Whitaker Ridge	U.S. Government/ United States Forest Service	Angeles National Forest Whitaker Fire Road/Route 6N53	Castaic	91384	USFS/LA County DPW	U.S. Forest Service	Colocation on existing LMR 100' Tower	In Execution Process	LA RICS to retain	Routing for execution - Sublicense agreement between LA RICS and ATT

SCHEDULE L - SITE ACCESS AGREEMENTS FOR TWENTY-SIX (26) ROUND 2 PSBN SITES

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type	Agreement Date	Ownership of Antenna Support Structure Transferred to AT&T	Assigned/ Sublicensed/Formal Access to AT&T
21	MML2	Magic Mountain Link	U.S. Government/ United States Forest Service	Angeles National Forest, Route 3N17/ Magic Mountain Road	Newhall	91321	USFS/LA County DPW	U.S. Forest Service	Colocation on existing LMR 135' Tower	In Execution Process	LA RICS to retain	Routing for execution - Sublicense agreement between LA RICS and ATT
22	MNTBLPD	Montebello Police Department	City of Montebello	1600 W Beverly Boulevard	Montebello	90640	City of Montebello	City of Montebello	70' Monopole	6/22/2020	Licensee	Separate ageement with ATT
23	POLA1	Port of Los Angeles 1	Port of Los Angeles	2500 S Navy Way	San Pedro	90731	Port of LA/City of LA	Port of Los Angeles/ City of Los Angeles	70' Monopole on Cell Blocks	6/17/2020	Licensee	Agreement with LA RICS, to be assigned to ATT
24	POLA2	Port of Los Angeles 2	Port of Los Angeles	107 E Terminal Way	San Pedro	90731	Port of LA/City of LA	Port of Los Angeles/ City of Los Angeles	70' Monopole on Cell Blocks	6/17/2020	Licensee	Agreement with LA RICS, to be assigned to ATT
25	POLB1	Port of Long Beach 1	Port of Long Beach	725 Harbor Plaza	Long Beach	90802	City of Long Beach	Port of Long Beach/City of Long Beach	Use Ex Ant Structure	TBD	Licensee	In process - License Agreement from Port to ATT
26	POM2	Pomona Courthouse 2	State of California JCC	400 Civic Center Plaza	Pomona	91766	State of California JCC	State of California	Roof Mount	In Execution Process	Licensee for installed infrastructure on JCC rooftop	Pending JCC for Executables - Separate agreement with ATT

SCHEDULE M ENVIRONMENTAL ASSESSMENTS FOR ROUND 2 PSBN SITES

The following documents for Round 2 PSBN Sites are provided to AT&T and are incorporated by reference:

1. Finding of No Significant Impact
2. Environmental Assessments
 - a. Supplemental Environmental Assessment (SEA) #3
 - b. SEA #4
 - c. SEA #5
3. FCC 620 Forms for Section 106 Compliance
4. SHPO Concurrence Letters
5. NTIA Exemptions from SHPO Review
6. USFWS Concurrence Letter
7. Supplemental Biological Assessment #2
8. NTIA Exemptions from USFWS Review
9. CEQA Board Actions
10. Notices of Exemptions
11. EME Studies

SCHEDULE N - ENVIRONMENTAL CONSENTS FOR ROUND 2 PSBN

No.	Site	Facility Name	Site Address	City	Zip	Permanent or COW	NEPA Document	FONSI Date	NEPA Notes	Section 106 Path	SHPO Concurrence Date	SHPO Concurrence Letter/Exempt	If SHPO Exempt, NTIA Exemption Approval (Batch)	NTIA SHPO Exemption Approval Date	Section 106 Notes	Section 7 Path	Agency Concurrence Date	USFWS Concurrence Letter Attached	CEQA Board Action Date(s)	CEQA NOE Date
20 COMPLETED SITES																				
1	AZUCYN	Azusa Canyon	2000 San Gabriel Canyon Rd.	Azusa	91702	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/28/2019	Yes	N/A	N/A	N/A	SBA2	2/28/2019	Yes	1/24/2019 6/15/2020	1/24/2019
2	CLRMPD1	Claremont Police Department	570 W. Bonita Ave.	Claremont	91711	Permanent	SEA4	10/25/2019	New 70' Monopole	Batch 3	9/23/2014	Yes	N/A	N/A	Tower approved under LTE 1, but not constructed. Original SHPO 620 <i>No Adverse Effect</i> concurrence on September 23, 2014.	N/A	N/A	N/A	5/7/2020	12/5/2019
3	COUG	Cougar Park	150 W. Puente St.	Covina	91723	Permanent	SEA5	1/16/2020	New 100' Monopole	Batch 20	11/4/2019	Yes	N/A	N/A	N/A	N/A	NTIA FONSI 1/16/2020	N/A	6/15/2020	12/5/2019
4	CRN2	Cerro Negro LMR Site	Unnamed road - Near intersection of Ridge Motorway and Sugar Loaf Dr.	Glendale/La Cañada Flintridge	91208	Permanent	SEA4	10/25/2019	Collocation on existing LMR tower	Exempt	N/A-Exempt	N/A-Exempt	NTIA Exemption	8/8/2019	Exemption for collocation on previously approved construction of an LMR lattice tower. Original SHPO 620 <i>No Effect</i> concurrence on January 21, 2016.	N/A	N/A	N/A	6/15/2020	3/25/2020
5	IGPD	Inglewood Police Station	107-101 N. La Brea Ave.	Inglewood	90301	Permanent	SEA3	5/15/2019	Building Mount	Exempt	N/A-Exempt	N/A-Exempt	NTIA Exemption	11/20/2018	N/A	N/A	N/A	N/A	1/24/2019 5/7/2020 6/15/2020	1/24/2019
6	IRWDPD	Irwindale Police Department	5050 Irwindale Ave.	Irwindale	91706	Permanent	SEA3	5/15/2019	Replace existing 100' lattice tower with a new 70' Monopole	Batch 19	3/26/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
6	IRWDPD	Irwindale Police Department	5050 Irwindale Ave.	Irwindale	91706	Permanent	SEA3/SEA4	10/25/2019	Original design (SEA3) was new 70' monopole. Design changed in SEA4 to new 100' tower to replace	Batch 19	3/26/2019	Yes	N/A	N/A	No further review under Section 106 of the NHPA was required.	N/A	N/A	N/A	6/15/2020	1/24/2019
7	LACFDEL2	Del Valle LMR Site	28101 Chiquito Canyon Rd.	Unincorporated, CA	91384	Permanent	SEA5	1/16/2020	Collocation on existing LMR tower	Exempt	N/A-Exempt	N/A-Exempt	NTIA Exemption	12/13/2019	Exemption for collocation of LTE antennas on an existing LMR lattice tower. Original SHPO 620 <i>No Effect</i> concurrence for construction of the tower on September 20, 2016.	N/A	FEMA FINAL PEA FONSI 09/21/2016	N/A	6/15/2020	3/25/2020
8	LPC2	Loop Canyon-2	Off Forest Route 3N17 Angeles National Forest	Unicorporated, CA	91321	Permanent	SEA5	1/16/2020	USFS Site - Collocation on existing LMR tower	USFS Decision Memo	N/A	N/A	N/A	N/A	USFS Decision Memo - <i>No Adverse Effects</i>	USFS Decision Memo	USFS Decision Memo 31Oct2019	Yes 10May2019	1/24/2019 5/7/2020 6/15/2020	1/24/2019
9	MVS2	Monte Vista Star Center-2	11515 Colima Rd.	South Whittier (Unincorporated, CA)	90604	Permanent	SEA3	5/15/2019	Collocation	Exempt	N/A-Exempt	N/A-Exempt	NTIA Exemption	11/20/2018	Exemption for collocation on LMR tower. Original SHPO 620 <i>No Effect</i> concurrence on April 14, 2016.	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
10	PRG2	Portal Ridge-2	Ash Tree Dr. Angeles National Forest	Lake Hughes (Unincorporated, CA)	93536	Permanent	SEA5	1/16/2020	USFS Site - Collocation on existing LMR tower	USFS Decision Memo	N/A	N/A	N/A	N/A	USFS Decision Memo - <i>No Adverse Effects</i>	USFS Decision Memo	USFS Decision Memo 31Oct2019	Yes 10May2019	1/24/2019 5/7/2020 6/15/2020	1/24/2019
11	SCEDUN	SCE Dunlap Crossing	Dunlap Crossing Rd.	Pico Rivera	90606	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
12	SEEGAL	SCE - Gallatin Substation	8823 Manzanar Ave.	Downey	90240	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
13	SCEMERC2	SCE - Merced Substation-2	1408 S. Azusa Ave.	West Covina	91791	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
14	SCENOLA	SCE - Nola Substation	18901 S. Main St.	Carson	90248	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
15	SCEPLM	SCE - Palmdale Substation	40th St. E and E Ave. R-8	Palmdale	93550	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
16	SCESTUD2	SCE - Studebaker Self-Storage-2	698 Studebaker Rd.	Long Beach	90803	Permanent	SEA3	5/15/2019	New 70' Monopole	Batch 19	3/28/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
17	THOMSEN	Thomsen Communication Site	29546 Sand Canyon Rd.	Canyon Country	91387	Permanent	SEA3	5/15/2019	Approved as new 70' Monopole, design change to collocation on an existing tower	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	SBA2	2/28/2019	Yes	1/24/2019 6/15/2020	1/24/2019
18	UCLA2	UCLA (Factor Building)-2	700 Tiverton Ave.	Los Angeles	90024	Permanent	SEA3	5/15/2019	Building Mount	Exempt	N/A-Exempt	N/A-Exempt	NTIA Exemption	11/20/2018	Exemption for collocation on modern building roof; also previously approved as an antenna roof collocation exemption under LMR and approved by FEMA/SHPO on April 5, 2017.	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
19	WMP2	Whitaker Middle Peak-2	Whitaker Fire Rd. Angeles National Forest	Unicorporated, CA	91384	Permanent	SEA5	1/16/2020	USFS Site - Collocation on existing LMR tower	USFS Decision Memo	N/A	N/A	N/A	N/A	USFS Decision Memo - <i>No Adverse Effects</i>	USFS Decision Memo	USFS Decision Memo 31Oct2019	Yes 10May2019	1/24/2019 5/7/2020 6/15/2020	1/24/2019
20	WTR2	Whitaker Ridge-2	Whitaker Fire Rd. Angeles National Forest	Unicorporated, CA	91384	Permanent	SEA5	1/16/2020	USFS Site - Collocation on existing LMR tower	USFS Decision Memo	N/A	N/A	N/A	N/A	USFS Decision Memo - <i>No Adverse Effects</i>	USFS Decision Memo	USFS Decision Memo 31Oct2019	Yes 10May2019	1/24/2019 5/7/2020 6/15/2020	1/24/2019
6 SITES UNDERWAY																				
21	MMML2	Magic Mountain Link-2	Santa Clarita Divide Rd. San Gabriel Mountains National Monument	Unicorporated, CA	91390	Permanent	SEA5	1/16/2020	USFS Site - Collocation on existing LMR tower	USFS Decision Memo	N/A	N/A	N/A	N/A	USFS Decision Memo - <i>No Adverse Effects</i>	USFS Decision Memo	USFS Decision Memo 31Oct2019	Yes 10May2019	1/24/2019 5/7/2020 6/15/2020	1/24/2019
22	MNTBLPD	Montebello Police Department	1600 W. Beverly Blvd.	Montebello	90640	Permanent	SEA5	1/16/2020	New 100' Monopole	Batch 20	11/4/2019	Yes	N/A	N/A	N/A	N/A	NTIA FINAL LTE EA FONSI 15Oct2014	N/A	6/15/2020	2/6/2020

SCHEDULE N - ENVIRONMENTAL CONSENTS FOR ROUND 2 PSBN

No.	Site	Facility Name	Site Address	City	Zip	Permanent or COW	NEPA Document	FONSI Date	NEPA Notes	Section 106 Path	SHPO Concurrence Date	SHPO Concurrence Letter/Exempt	If SHPO Exempt, NTIA Exemption Approval (Batch)	NTIA SHPO Exemption Approval Date	Section 106 Notes	Section 7 Path	Agency Concurrence Date	USFWS Concurrence Letter Attached	CEQA Board Action Date(s)	CEQA NOE Date
26	POLA1	Port of Los Angeles Pier 400	Pier 400, 2500 Navy Way	Los Angeles	90731	Permanent	SEA5	1/16/2020	New 100' Monopole	Batch 20	11/4/2019	Yes	N/A	N/A	N/A	N/A	NTIA FONSI 1/16/2020	N/A	6/15/2020	12/5/2019
24	POLA2	Port of Los Angeles Pier 300	Pier 300, Near Terminal Way	Los Angeles	90731	Permanent	SEA5	1/16/2020	New 100' Monopole	Batch 20	11/4/2019	Yes	N/A	N/A	N/A	N/A	NTIA FONSI 1/16/2020	N/A	6/15/2020	12/5/2019
25	POLB1	Port of Long Beach Harbor Plaza	Harbor Plaza	Long Beach	90802	Permanent	SEA3	5/15/2019	Collocation on existing non LA-RICS 115" Tower	Batch 19	3/25/2019	Yes	N/A	N/A	N/A	N/A	N/A	N/A	1/24/2019 6/15/2020	1/24/2019
26	POM2	Pomona Courthouse LMR Site	400 Civic Center Plaza	Pomona	91766	Permanent	SEA4	10/25/2019	Building Mount	Exempt	N/A-Exempt	N/A-Exempt	NTIA Exemption	8/8/2019	Exemption for collocation on previously approved building as LMR roof mount. Original SHPO 621 <i>No Adverse Effect</i> concurrence on November 22, 2016.	N/A	N/A	N/A	2/6/2020	2/6/2020

LEGEND
COW = Cell on Wheels
EA = Environmental Assessment (National Environmental Policy Act [NEPA] compliance)
FONSI = Finding of No Significant Impact
SEA = Supplemental Environmental Assessment (NEPA compliance)
N/A = Not Applicable
NOE = Notice of Exemtption
BA = Biological Assessment (Endangered Species Act [ESA], Section 7 consultation)
SBA = Supplemental Biological Assessment (ESA Section 7 consultation)

BIO CMRs
BIO CMR 1 - Pre-Construction Survey for Nesting Birds
BIO CMR 7 - Non-listed Amphibians, Reptiles, and Small Mammals
BIO CMR 8 - Open Trenches and Ditches
BIO CMR 10 - Protect Native Vegetation
BIO CMR 11 - Limit the Spread of Invasive Plants
BIO CMR 17 - Wetlands and Other Waters
BIO CMR 18 - Hazardous Substance Management

SCHEDULE O (ROUND 2 PSBN SITES)

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type
1	AZUCYN	Azusa Canyon	City of Azusa	2000 San Gabriel Canyon Road	Azusa	91702	City of Azusa	City of Azusa	50' Monopine
2	CLRMPD1	Claremont Police Department	City of Claremont	570 W Bonita Avenue	Claremont	91711	City of Claremont	City of Claremont	70' Monopine
3	COUG	Cougar Park	City of Covina	150 W Puente Street	Covina	91723	City of Covina	City of Covina	70' Monopole
4	CRN2	Cerro Negro 2	County of Los Angeles	1542 Sugar Loaf Drive	La Canada Flintridge	91011	LA County DPW	LA County	Collocation on existing 80' LMR Tower
5	IGPD	Inglewood Police Department	City of Inglewood	1 West Manchester Blvd.	Inglewood	90301	City of Inglewood	City of Inglewood	Roof Mount
6	IRWDPD	Irwindale Police Department	City of Irwindale Police Dept	5050 Irwindale Ave.	Irwindale	91706	Irwindale	City of Irwindale	100' Monopole
7	LACFDEL2	LACF Del Valle 2	Consolidated Fire Protection District of LA County	28101 Chiquito Canyon Road	Castaic	91384	LA County DPW	Consolidated Fire Protection District of LA County	Collocation on existing 100' LMR Tower
8	LPC2	Loop Canyon 2	U.S. Government/ United States Forest Service	Angeles National Forest, Route 3N17	Angeles National Forest	91321	USFS/LA County DPW	U.S. Forest Service	Collocation on existing 120' LMR Tower

SCHEDULE O (ROUND 2 PSBN SITES)

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type
9	MVS2	Monte Vista Star Center-2	Los Angeles County Sheriff's Department	11515 Colima Road	South Whittier (Unincorporated)	90604	LA County DPW	LA County	Collocation on existing 120' LMR Tower
10	PRG2	Portal Ridge 2	U.S. Government/ United States Forest Service	Ash Tree Drive	Lake Hughes	93532	USFS/LA County DPW	U.S. Forest Service	Collocation on existing 60' LMR Tower
11	SCEDUN	SCE Tx Tower CA6116C Dunlop Crossing	Southern California Edison	10445 Dunlap Crossing Road	Pico Rivera	90606	LA County DPW/City of Pico Rivera	Southern California Edison	70' Monopole
12	SCEGAL	SCE Gallatin Substation	Southern California Edison	8823 Manzanar Ave.	Downey	90240	LA County DPW	Southern California Edison	70' Monopole
13	SCEMERC2	SCE Merced Substation-2	Southern California Edison	1408 S. Azusa Ave.	West Covina	91791	LA County DPW	Southern California Edison	70' Monopole
14	SCENOLA	SCE Nola Substation	Southern California Edison	18901 S. Main St.	Carson	90248	LA County DPW	Southern California Edison	70' Monopole
15	SCEPLM	SCE Palmdale Substation	Southern California Edison	40th St. E and E Ave. R-8	Palmdale	93550	LA County DPW	Southern California Edison	70' Monopole
16	SCESTUD2	SCE - Studebaker Self-Storage	Southern California Edison	690 Studebaker Road	Long Beach	90803	City of Long Beach	Southern California Edison	70' Monopole

SCHEDULE O (ROUND 2 PSBN SITES)

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type
17	THOMSEN	THOMSEN	Private Parcel Property/Crown Castle Tower	29546 Sand Canyon Road	Canyon Coutry (Unincorp.)	91387	LA County DRP	Michael Thomsen/ Pamela Thomsen	Colocation on existing 70' Monopine
18	UCLA2	UCLA (Factor Building)	Regents of the University of California	700 Tiverton Avenue	Los Angeles	90024	University of California	Regents of the University of California	Roof Mount
19	WMP2	Whitaker Middle Peak	U.S. Government/ United States Forest Service	Angeles National Forest Whitaker Fire Road/Route 6N53	Castaic	91384	USFS/LA County DPW	U.S. Forest Service	Colocation on existing LMR 105' Tower
20	WTR2	Whitaker Ridge	U.S. Government/ United States Forest Service	Angeles National Forest Whitaker Fire Road/Route 6N53	Castaic	91384	USFS/LA County DPW	U.S. Forest Service	Colocation on existing LMR 100' Tower
21	MML2	Magic Mountain Link	U.S. Government/ United States Forest Service	Angeles National Forest, Route 3N17/ Magic Mountain Road	Newhall	91321	USFS/LA County DPW	U.S. Forest Service	Colocation on existing LMR 135' Tower
22	MNTBLPD	Montebello Police Department	City of Montebello	1600 W Beverly Boulevard	Montebello	90640	City of Montebello	City of Montebello	70' Monopole
23	POLA1	Port of Los Angeles 1	Port of Los Angeles	2500 S Navy Way	San Pedro	90731	Port of LA/City of LA	Port of Los Angeles/ City of Los Angeles	70' Monopole on Cell Blocks

SCHEDULE O (ROUND 2 PSBN SITES)

Item	Site ID	Facility Name	Organization	Address Line	City	Zip Code	Jurisdiction	Parcel Owner	Antenna Support Structure Type
24	POLA2	Port of Los Angeles 2	Port of Los Angeles	107 E Terminal Way	San Pedro	90731	Port of LA/City of LA	Port of Los Angeles/City of Los Angeles	70' Monopole on Cell Blocks
25	POLB1	Port of Long Beach 1	Port of Long Beach	725 Harbor Plaza	Long Beach	90802	City of Long Beach	Port of Long Beach/City of Long Beach	Use Ex Ant Structure
26	POM2	Pomona Courthouse 2	State of California JCC	400 Civic Center Plaza	Pomona	91766	State of California JCC	State of California	Roof Mount



LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM AUTHORITY

2525 Corporate Place, Suite 100
Monterey Park, California 91754
Telephone: (323) 881-8291
<http://www.la-rics.org>

SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

LA-RICS Board of Directors
Los Angeles Regional Interoperable Communications System Authority (the "Authority")

Dear Directors:

APPROVE AMENDMENT NO. 47 TO AGREEMENT NO. LA-RICS 008 FOR LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM PUBLIC SAFETY BROADBAND NETWORK

SUBJECT

Board approval is requested to authorize the Executive Director to execute Amendment No. 47 to Agreement No. LA-RICS 008 (Agreement) for the Public Safety Broadband Network (PSBN) to reconcile PSBN Round 2 equipment storage costs resulting in a cost decrease in the amount of \$92,504.

RECOMMENDED ACTIONS

It is recommended that your Board:

1. Approve Amendment No. 47 (Enclosure) to Agreement No. LA-RICS 008 with Motorola Solutions, Inc. (Motorola) to reconcile PSBN Round 2 equipment storage costs resulting in a cost decrease in the amount of \$92,504.
2. Authorize a decrease to the Maximum Contract Sum in the amount of \$92,504 from \$138,237,420 to \$138,144,916, when taking the recommended actions into consideration.
3. Delegate authority to the Executive Director to execute Amendment No. 47, in substantially similar form, to the enclosed Amendment.

BACKGROUND

With the successful buildout of twenty (20) PSBN Round 2 sites and the deployment of certain equipment for Sites 21-26, the Authority is presenting Amendment No. 47 to your Board for consideration to reconcile the Agreement with respect to equipment storage fees.

PURPOSE/JUSTIFICATION OF RECOMMENDED ACTION

Approval of the recommended actions will authorize the Executive Director to execute Amendment No. 47 to reconcile PSBN Round 2 equipment storage costs resulting in a decrease in the amount of \$92,504.

It is necessary to reconcile the Agreement to reduce the PSBN Round 2 equipment storage costs to reflect the actual costs of the storage fees.

FISCAL IMPACT/FINANCING

The activities contemplated in Amendment No. 47 will result in a decrease to the Maximum Contract Sum by \$92,504 from \$138,237,420 to \$138,144,916 when taking the recommended actions into consideration.

FACTS AND PROVISIONS/LEGAL REQUIREMENT

The Authority's counsel has reviewed the recommended actions and approved as to form.

CONCLUSION

Upon the Board's approval of the recommended actions, the Executive Director or his designee will have delegated authority to proceed in a manner described in the recommended actions.

Respectfully submitted,



SCOTT EDSON
EXECUTIVE DIRECTOR

JA

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Enclosure

cc: Counsel to the Authority

AGENDA ITEM K

**AMENDMENT NUMBER FORTY-SEVEN
TO AGREEMENT NO. LA-RICS 008
FOR
LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM
PUBLIC SAFETY BROADBAND NETWORK**

RECITALS

This Amendment Number Forty-Seven (together with all exhibits, attachments, and schedules hereto, ("Amendment No. 47") is entered into by and between the Los Angeles Regional Interoperable Communications System Authority ("Authority") and Motorola Solutions, Inc. ("Contractor"), effective as of September ____, 2020 (the date executed by the Authority), based on the following recitals:

WHEREAS, Authority and Contractor have entered into that certain Agreement No. LA-RICS 008 for Los Angeles Regional Interoperable Communications System ("LA-RICS") – Public Safety Broadband Network (PSBN), dated as of March 6, 2014 (together with all exhibits, attachments, and schedules thereto, all as amended prior to the date hereof, the "Agreement").

WHEREAS, the Agreement has been previously amended by Amendment Number One, effective as of March 6, 2014, to exercise the Unilateral Option for all Work pertaining to Phase 1.

WHEREAS, the Agreement has been previously amended by Amendment Number Two, effective April 7, 2014, to (a) make changes necessary to reflect the Authority's exercise of the Unilateral Option for all Work pertaining to Phase 1 for Additive Alternate No. 1, System Design Work for the Home Subscriber Server ("HSS"), and all Work pertaining to Phase 1 for Additive Alternate No. 2, System Design Work for the Redundant Evolved Packet Core ("EPC"), and (b) to make other changes as reflected in Amendment No. 2.

WHEREAS, the Agreement has been previously amended by Amendment Number Three, effective June 20, 2014, to exercise the Unilateral Option for all Work pertaining to Phase 2, Site Construction and Site Modification, and Phase 3, Supply PSBN Components.

WHEREAS, the Agreement has been previously amended by Amendment Number Four, effective July 16, 2014, to exercise the Unilateral Option for all Work pertaining to (i) Phase 2 for Additive Alternate No. 1, Site Construction and Site Modification for the HSS, (ii) Phase 3 for Additive Alternate No. 1, Supply PSBN Components Work for the HSS, (iii) Phase 2 for Additive Alternate No. 2, Site Construction and Site Modification Work for the Redundant EPC, and (iv) Phase 3 for Additive Alternate No. 2, Supply PSBN Components Work for the Redundant EPC.

WHEREAS, the Agreement has been previously amended by Amendment Number Five, effective September 24, 2014, to exercise the Unilateral Option for all Work pertaining to Phase 4, PSBN Implementation, including Phase 4 Work for Additive Alternate 1 (Home Subscriber Server) and Additive Alternate 2 (Redundant Evolved Packet Core), to install, optimize, test, commission, and deploy all or such portion of the

PSBN as authorized by the Authority via notices to proceed, and to make other certain changes as reflected in Amendment No. 5.

WHEREAS, the Agreement has been previously amended by Amendment Number Six, effective October 3, 2014, to (a) make changes necessary to reflect the removal of three (3) PSBN Sites and all the Work and equipment associated with these PSBN Sites; (b) to make the changes necessary to reflect the replacement of undisguised antenna support structures to disguised antenna support structures at 32 PSBN Sites and all of the Work and equipment affected by these replacements; (c) to make other certain changes; and (d) to increase the Maximum Contract Sum by \$2,613,300 from \$175,583,275 to \$178,196,575.

WHEREAS, the Agreement has been previously amended by Amendment Number Seven, effective December 31, 2014, to (a) make changes necessary to reflect the replacement of undisguised antenna support structures with various types of antenna support structures at eight PSBN Sites and all of the Work and equipment affected by these replacements; (b) reconcile hose tower designs for 28 sites in Phase 2; and (c) to make other certain changes as reflected in Amendment No. 7.

WHEREAS, the Agreement has been previously amended by Amendment Number Eight, effective February 13, 2015, to (a) make changes necessary to reflect the removal of thirty-six (36) PSBN Sites and all the Work and equipment associated with the removal of these sites (b) make changes necessary to reflect the addition of six (6) PSBN Sites and all the Work and equipment associated with the addition of these sites and exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply PSBN Components), and Phase 4 (PSBN Implementation) for these six (6) PSBN Sites; (c) reconcile hose tower installation and associated foundation costs for twenty-eight (28) PSBN Sites in Phase 2; (d) to reduce the Maximum Contract Sum by \$11,941,896 from \$178,196,575 to \$166,254,679; and (d) to make other certain changes reflected in Amendment No. 8.

WHEREAS, the Agreement has been previously amended by Amendment Number Nine, effective March 23, 2015, to (a) make changes necessary to reflect the removal of twenty-four (24) PSBN Sites and all the Work and equipment associated with the removal of these sites; (b) make changes necessary to reflect the addition of six (6) PSBN Sites and all the Work and equipment associated with the addition of these sites and exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply PSBN Components), and Phase 4 (PSBN Implementation) for these six (6) PSBN Sites; (c) make changes necessary to reflect Phase 1 Work, site design visit for one (1) potential PSBN System Site; (d) to reduce the Maximum Contract Sum by \$7,324,405 from \$166,254,679 to \$158,930,274; and (e) to make certain other changes reflected in Amendment No. 9.

WHEREAS, the Agreement was previously amended by Amendment Number Ten, effective June 25, 2015, to (a) make changes necessary to remedy certain miscalculations reflected in Amendment No. 9 resulting in a reduction in the amount by

\$280,622; (b) make changes necessary to reflect the inclusion of Phase 1 (System Design) Work for fifteen (15) Cell-on-Wheels (COWs) as set forth in Exhibit C (Schedule of Payments) attached to Amendment No. 10, and exercise the Unilateral Option for all Work Pertaining to Phase 1 (System Design) for the COWs in the amount of \$411,981; (c) make changes necessary to reflect construction restoration Work for thirty (30) PSBN Sites to return the sites to preconstruction conditions in the amount of \$2,321,257; (d) make changes necessary to reflect the inclusion of fiber optic equipment and related Work for the County of Los Angeles and the City of Los Angeles to allow for interconnectivity among the agencies and the PSBN in the amount of \$1,275,000; (e) to increase the Maximum Contract Sum by \$3,727,616 (\$4,008,238 - \$280,622) from \$158,930,274 to \$162,657,890; and (f) to make certain other changes as set forth in Amendment No. 10.

WHEREAS, the Agreement was previously amended by Amendment Number Eleven, effective July 16, 2015, to (a) make changes necessary to reflect the inclusion of one (1) PSBN Site and all Work and equipment associated with the addition of this site in the amount of \$336,081 as set forth in Exhibit C (Schedule of Payments) attached to this Amendment No. 11; (b) make changes necessary to reflect the inclusion of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply PSBN Components), and Phase 4 (PSBN Implementation) Work for fifteen (15) COWs in the amount of \$3,244,880 as set forth in Exhibit C (Schedule of Payments) attached to this Amendment No. 11; (c) exercise the Unilateral Options for all Work Pertaining to Phase 1 (System Design) for one (1) PSBN Site (PASDNP) and Phase 2 (Site Construction and Site Modification), Phase 3 (Supply PSBN Components), and Phase 4 (PSBN Implementation) for the one (1) PSBN Site and the fifteen (15) COWs; and (d) to increase the Maximum Contract Sum by \$3,580,961 from \$162,657,890 to \$166,238,851. The parties acknowledged that the Maximum Contract Sum would be adjusted down accordingly in future amendments reducing the scope of the PSBN Project.

WHEREAS, the Agreement was previously amended by Amendment Number Twelve, effective August 13, 2015, to (a) account for the removal of forty-two (42) sites from the scope of the PSBN; (b) make changes necessary to reflect the removal of tower foundations from seven (7) PSBN Sites as part of construction restoration Work to return the sites to preconstruction conditions in the amount of \$37,607; (c) make changes necessary to include construction restoration Work for one (1) PSBN Site (LASDCVS) to return the site to preconstruction conditions in the amount of \$19,800; (d) make changes necessary to reflect the inclusion and purchase of 5,000 Universal Integrated Circuit Cards (UICC) in the amount of \$245,000; (e) make changes necessary to reflect the inclusion and purchase of e CISCO routers and five (5) corresponding units of data service in the amount of \$17,500; (f) make changes necessary to reflect site construction changes in the amount of \$150,740 (g) make changes necessary to remedy certain miscalculations in cost in the amount of \$165,422; (h) make the changes necessary to reflect a cost reduction for forty-two (42) terminated PSBN Sites in the amount of \$12,989,223; (i) resulting in a reduction in the Maximum Contract Sum by \$12,353,154 (\$12,989,223 – \$636,069 when taking the above cost increases into consideration) from \$166,238,851 to \$153,885,697; and (j) to make other certain changes as set forth in Amendment No. 12.

WHEREAS, the Agreement was previously amended by Amendment Number Thirteen, effective September 4, 2015, to (a) account for the removal of seventy-seven (77) PSBN Sites from the scope of the PSBN; (b) account for the replacement of one (1) PSBN Site (LAPP001 replacing LAFD049) and the equipment and Work associated with the replacement of this site with an increased amount of \$404,053; (c) reconcile microwave equipment to align with the final backhaul design with an increased amount of \$813,381; (d) identify equipment for PSBN Sites that have since been dropped from the PSBN design where such equipment had already been ordered, manufactured and/or delivered and installed with an increased amount of \$10,727,207; (e) make changes necessary to reflect site construction changes with an increased amount of \$482,923; (f) make changes necessary to remedy certain miscalculations resulting in a cost reduction of \$25,854; (g) make changes necessary to reflect various site reconciliations and corresponding adjustments resulting in a cost reduction of \$6,304,207; (h) make changes necessary to reflect a cost reduction for seventy-seven (77) terminated PSBN Sites in the amount of \$30,511,394; (i) all actions decreasing the Maximum Contract Sum by \$24,413,891 (\$36,841,455 – \$12,427,564 when taking the above cost increases and reductions into consideration) from \$153,885,697 to \$129,471,804; and (j) to make other certain changes as set forth in Amendment No. 13.

WHEREAS, the Agreement was previously amended by Amendment Number Fourteen, effective October 9, 2015, to (a) reconcile spare equipment required for the continued operation and support of the PSBN for an increased amount of \$1,214,021; (b) reconcile equipment necessary for the fifteen (15) Cell-On-Wheels (COWs) for an increased amount of \$2,157,669; (c) make changes necessary to reflect site construction changes for an increased amount of \$80,220; (d) reconcile excess equipment for a decreased amount of \$24,229; and (e) all actions increasing the Maximum Contract Sum by \$3,427,681 (\$1,214,021 + \$2,157,669 + \$80,220 - \$24,229) from \$129,471,804 to \$132,899,485; and (e) to make other certain changes as set forth in the Amendment No. 14.

WHEREAS, the Agreement was previously amended by Amendment Number Fifteen, effective December 21, 2015, to settle the Contractor Claims, including the dispute over the project management fees and any and all other claims for additional compensation above the current Maximum Contract Sum that Contractor or its subcontractors may have against the Authority relating to any Work that has been performed or is required to be performed under the PSBN Agreement, increasing the Maximum Contract Sum by \$10,685,472 from \$132,899,485 to \$143,584,957.

WHEREAS, the Agreement was previously amended by Amendment Number Sixteen, effective March 15, 2016, to include all Work related to additional Radio Frequency (RF) Emissions testing at twelve (12) PSBN Sites increasing the Maximum Contract Sum by \$3,300 from \$143,584,957 to \$143,588,257.

WHEREAS, the Agreement was previously amended by Amendment Number Seventeen, effective May 4, 2016, to make the changes necessary to reflect the termination of Waterway Coverage Testing, Freeway Coverage Testing, Special

Operational Testing, and PSBN Burn-In Testing, which decreased the Maximum Contract Sum by \$931,936, from \$143,588,257 to \$142,656,321.

WHEREAS, the Agreement was previously amended by Amendment Number Eighteen, effective August 31, 2016, to make changes necessary to (a) extend the Warranty Period until December 31, 2016, at no additional cost; (b) reflect the reconciliation of excess equipment for a decreased amount of \$600,502; (c) reflect the reconciliation of spare equipment for a decreased amount of \$768,027, (d) make changes necessary to reconcile the cost of LASDCVS to reflect costs for that were inadvertently omitted for construction Work performed that was not included as part of restoration and has not been paid to date for an increased amount of \$62,969, (e) make changes necessary to correct certain administrative errors for an increased amount of \$25,964; (f) to make other certain changes as set forth in the Amendment No. 18; and (g) decrease the Maximum Contract Sum by \$1,279,596, $[(-\$600,502) + (-\$768,027) + \$62,969 + \$25,964]$, when taking the above cost increases and reductions into consideration from \$142,656,321 to \$141,376,725.

WHEREAS, the Agreement was previously amended by Amendment Number Nineteen, effective December 21, 2016, to make changes necessary to (a) extend the Warranty Period until March 31, 2017, at no additional cost; (b) make changes necessary to upgrade the Authority's Deployable Vehicle (System on Wheels), which includes the requisite services, equipment, material, configuration, installation, provide backup power, antenna storage and mounts, fiber connectivity and backhaul services, and related Work to support Special Events for an increase in the amount of \$235,768; (c) reflect a reduction in Training as certain Training courses will not be provided to the Authority for a decrease in the amount of \$200,000; (d) reflect a reduction in Wide Area Coverage Testing as it is no longer necessary for a decrease in the amount of \$2,153,150; (e) reflect Optimization Work necessary to account for extended Optimization efforts for an increase in the amount of \$550,000; (f) to make other certain changes as set forth in this Amendment No. 19; and (g) decreasing the Maximum Contract Sum by \$1,567,382 $(\$235,768 - \$200,000 - \$2,153,150 + \$550,000)$, when taking the cost increases and decreases into consideration, from \$141,376,725 to \$139,809,343.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty, effective March 20, 2017, to make changes necessary to (a) reflect the relocation of certain equipment (towers, generator fuel tanks, tower hardware, etc.) from the Southern California Edison (SCE) Mesa Substation site to the County of Los Angeles Fire Departments Del Valle Training Facility as the original storage site is no longer available after April 15, 2017, for an increase in the amount of \$208,338; (b) make other certain changes as set forth in Amendment No. 20; and (c) increase the Maximum Contract Sum by \$208,338 from \$139,809,343 to \$140,017,681.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-One, effective March 20, 2017, to make changes necessary to (a) extend the Warranty Period on a month-to-month basis, at no additional cost; (b) with the first month commencing on April 1, 2017, and expiring on April 30, 2017; and (c) agree and

acknowledge that subsequent month-to-month Warranty Period extensions, if any, will be mutually agreed upon by both parties.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Two, effective April 13, 2017, to make changes necessary to (a) revise Exhibit A (Statement of Work) to allow the Contractor to create Access Point Names (APNs) for the Authority's member agencies at a cost of \$977 per member agency, with a minimum of four (4) agencies to be deployed at a time, for a cost increase in the amount of \$3,908; (b) increasing the Maximum Contract Sum by \$3,908 from \$140,017,681 to \$140,021,589; and (c) make other certain changes as set forth in Amendment No. 22.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Three, effective April 13, 2017, to (a) make changes necessary to extend the Warranty Period until May 31, 2017, at no additional cost; and (b) make other certain changes as set forth in Amendment No. 23.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Four, effective May 18, 2017, to make changes necessary to (a) extend the Initial Term of the Agreement by exercising the first one-year Option Term for Maintenance Work under Phase 5 (PSBN Maintenance), commencing on June 1, 2017 and expiring on May 31, 2018, unless sooner terminated or extended, in whole or in part, in the amount of \$2,991,000 resulting in a cost decrease in the amount of \$2,964,683, when taking the currently contemplated first year Maintenance cost of \$5,955,683 into consideration; (b) exercise the Unilateral Option for the first one-year Option Term for Maintenance Work under Phase 5 (PSBN Maintenance); (c) revise Exhibit A (Statement of Work) to increase the scope of PSEN Work to allow the Contractor to assist the Authority with connecting its member agencies to the PSBN for a not-to-exceed cost increase in the amount of \$275,000; (d) decrease the Maximum Contract Sum by \$2,689,683 from \$140,021,589 to \$137,331,906 when taking the cost increases and decreases into consideration; and (e) make other certain changes as set forth in Amendment No. 24.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Five, effective October 19, 2017, to make changes necessary to (a) revise Exhibit A (Statement of Work) and Exhibit B (PSBN Specifications) to reflect a reduction in the scope of certain Work related to Network Management System and Inventory Management System and a corresponding reduction in the cost in the amount of \$316,767; (b) reflect a reduction in the scope of certain Work related to Documentation and a corresponding reduction in the cost in the amount of \$68,515; (c) reflect a reduction in the scope of certain Work related to Additive Alternate No. 2 (Redundant Evolved Packet Core [EPC]) and a corresponding reduction in the cost in the amount of \$1,061,704; (d) reflect the removal of the scope of all Work related to Additive Alternate No. 3 (Location Services) and a corresponding reduction in the cost in the amount of \$2,592,246; (e) reflect a reduction in the scope of certain Work related to Cell on Wheels (COWs) and a corresponding reduction in the cost in the amount of \$129,977; (f) reflect a reduction in the scope of certain Work related to Site Construction Changes and a corresponding reduction in the cost in the amount of \$14,046; (g) decrease the Maximum

Contract Sum by \$4,183,255 from \$137,331,906 to \$133,148,651 when taking the cost decreases into consideration; and (h) make other certain changes as set forth in Amendment No. 25.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Six, effective November 21, 2017, to make changes necessary to (a) reflect an increase and decrease in the scope of certain Work related to a certain Cell on Wheels (COWs) site (CHPNWHLL) resulting in a net increase in the cost in the amount of \$97,220; (b) reflect a reduction in the scope of certain Work related to Site Construction Changes and a corresponding reduction in the cost in the amount of \$33,674; (c) increase the Maximum Contract Sum by \$63,546 from \$133,148,651 to \$133,212,197 when taking the cost increases and decreases into consideration; and (d) make other certain changes in Amendment No. 26

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Seven, effective May 17, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement by extending the first Option Term for Maintenance Work under Phase 5 (PSBN Maintenance) for an additional month, commencing on June 1, 2018 and expiring on June 30, 2018, unless sooner terminated or extended, in whole or in part, in the amount of \$195,306; (b) increase the Maximum Contract Sum by \$195,306 from \$133,212,197 to \$133,407,503 when taking the cost increase into consideration; and (c) make other certain changes as set forth in Amendment No. 27.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Eight, effective June 27, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement for an additional month, commencing on July 1, 2018 and expiring on July 31, 2018, unless sooner terminated or extended, in whole or in part; at no cost, with no obligation to Contractor to perform Maintenance Work or Services (b) make other certain changes as set forth in Amendment No. 28.

WHEREAS, the Agreement was previously amended by Amendment Number Twenty-Nine, effective July 26, 2018, to make changes necessary to (a) reflect a decrease in the scope of certain Work related to training for the Cell on Wheels (COWs) resulting in a net decrease in the cost in the amount of \$13,000; (b) reflect the removal of Phase 4 (PSBN Implementation) Work for a certain COW site (SCEMESA) and a corresponding reduction in the cost in the amount of \$8,345; (c) decrease the Maximum Contract Sum by \$21,345 from \$133,407,503 to \$133,386,158 when taking the cost decreases into consideration; and (d) make other certain changes as set forth in Amendment No. 29.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty, effective July 31, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement for an additional sixty (60) days commencing on August 1, 2018, and expiring on September 30, 2018, unless sooner terminated or extended, in whole or in part; at no cost, with no obligation to Contractor to perform Maintenance Work or Services; and (b) make other certain changes as set forth in Amendment No. 30.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-One, effective September 25, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement for an additional month, commencing on October 1, 2018, and expiring on October 31, 2018, unless sooner terminated or extended, in whole or in part; at no cost, with no obligation to Contractor to perform Maintenance Work or Services; and (b) make other certain changes as set forth in Amendment No. 31.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Two, effective October 31, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement for an additional thirty (30) days commencing on November 1, 2018, and expiring on November 30, 2018, unless sooner terminated or extended, in whole or in part; at no cost, with no obligation to Contractor to perform Maintenance Work or Services; and (b) make other certain changes as set forth in Amendment No. 32.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Three, effective November 29, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement for an additional thirty (30) days commencing on December 1, 2018, and expiring on December 31, 2018, unless sooner terminated or extended, in whole or in part; at no cost, with no obligation to Contractor to perform Maintenance Work or Services; and (b) make other certain changes as set forth in Amendment No. 33.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Four, effective December 19, 2018, to make changes necessary to (a) extend the Initial Term of the Agreement for an additional thirty (30) days commencing on January 1, 2019, and expiring on January 31, 2019, unless sooner terminated or extended, in whole or in part; at no cost, with no obligation to Contractor to perform Maintenance Work or Services; and (b) make other certain changes as set forth in Amendment No. 34.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Five, effective January 24, 2019, to make changes necessary to (a) extend the Initial Term of the Agreement commencing as of February 1, 2019; (b) perform all Work necessary to incorporate nine (9) additional PSBN Sites to be co-located at certain Land Mobile Radio (LMR) System Sites (collectively hereinafter, "PSBN Round 2 Collocation Sites"), into the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply PSBN Components), and certain Work in Phase 4 (PSBN Implementation) as set forth in Exhibit A.1 (PSBN Round 2 Statement of Work & Specifications) for a cost increase in the amount of \$6,724,617 as set forth in Exhibit C.20 (PSBN Round 2 Collocation Sites Bill of Materials); (c) supply all PSBN Components for seventeen (17) PSBN Round 2 Urban Sites (as defined herein) for a cost increase in the amount of \$2,411,489 as set forth in Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials); (d) reduce the Maximum Contract Sum for PSBN Work through Amendment No. 34 for a cost decrease of \$4,558,480 to account for certain equipment costs being shifted to PSBN Round 2; (e) exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply PSBN Components) and certain Work in Phase 4 (PSBN Implementation) for the 9 PSBN Round 2 Collocation Sites; (f) increase collectively the Maximum Contract Sum

by \$4,577,627 for PSBN Round 2 Work increasing the aggregate Maximum Contract Sum from \$133,386,158 to \$137,963,785 as set forth in Exhibit C.1 (PSBN Payment Summary); and (g) make other certain changes as set forth in Amendment No. 35.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Six, effective June 11, 2019, to make changes necessary to (a) reconcile certain PSBN Components for nine (9) PSBN Round 2 Collocation Sites for a cost increase in the amount of \$104,961 as set forth in Exhibit C.20 (PSBN Round 2 Collocation Sites Bill of Materials); (b) reconcile certain PSBN Components for seventeen (17) PSBN Round 2 Urban Sites for a cost increase in the amount of \$298,192 as set forth in Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials); (c) shift certain equipment costs to PSBN Round 1 in the amount of \$244,637; (d) increase the Maximum Contract Sum for PSBN Round 1 by \$244,637; (e) increase the Maximum Contract Sum for PSBN Round 2 by \$403,153; (f) collectively increase the aggregate maximum contract sum by \$647,790 from \$137,963,785 to \$138,611,575; and (e) make other certain changes as set forth in Amendment No. 36.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Seven effective July 11, 2019 to make changes necessary to (a) reconcile certain PSBN Components for PSBN Round 2 Sites including at an additional potential site for a cost increase in the amount of \$20,254 as set forth in Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials); (b) increase the Maximum Contract Sum for PSBN Round 2 by \$20,254; (c) collectively increase the aggregate maximum contract sum by \$20,254 from \$138,611,575 to \$138,631,829; and (d) make other certain changes as set forth in Amendment No. 37.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Eight effective February 13, 2020 to make changes necessary to (a) revise Exhibit A.1 (PSBN Round 2 Statement of Work and Technical Specifications) to include PSBN Round 2 As-Needed Environmental Monitoring and Compliance Reporting Services for a not-to-exceed cost increase in the amount of \$90,000; (b) increase the Maximum Contract Sum for PSBN Round 2 by \$90,000; (c) collectively increase the aggregate maximum contract sum by \$90,000 from \$138,631,829 to \$138,721,829; and (d) make other certain changes as set forth in Amendment No. 38.

WHEREAS, the Agreement was previously amended by Amendment Number Thirty-Nine effective March 19, 2020 to make changes necessary to (a) reconcile certain PSBN Components for eleven (11) PSBN Round 2 Urban Sites for a cost decrease in the amount of \$36,639 as set forth in Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials); (b) decrease the Maximum Contract Sum for PSBN Round 2 by \$36,639; (c) collectively decrease the aggregate maximum contract sum by \$36,639 from \$138,721,829 to \$138,685,190; and (d) make other certain changes as set forth in Amendment No. 39.

WHEREAS, the Agreement was previously amended by Amendment Number Forty effective March 24, 2020 to make changes necessary to (a) reconcile certain PSBN

Components contemplated in the Bill of Materials (BOMs) for twenty-two (22) PSBN Round 2 Sites for a cost decrease in the amount of \$1,499,862 as set forth in Exhibit C.20 (PSBN Round 2 Collocation Sites Bill of Materials) and Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials), respectively; (b) increase the Maximum Contract Sum for PSBN Components through Amendment No. 40 for a cost increase in the amount of \$764,170 to account for the adjustment of certain equipment; (c) collectively decrease the aggregate Maximum Contract Sum by \$735,692 from \$138,685,190 to \$137,949,498 as set forth in Exhibit C.1 (PSBN Payment Summary); and (d) make other certain changes as set forth in Amendment No. 40.

WHEREAS, the Agreement was previously amended by Amendment Number Forty-One effective March 25, 2020 to make changes necessary to (a) reconcile certain PSBN Components contemplated in the Bill of Materials (BOMs) for twenty (20) PSBN Round 2 Sites for a cost increase in the amount of \$79,610 as set forth in Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials); (b) increase the Maximum Contract Sum for PSBN Components through Amendment No. 41 for a cost increase in the amount of \$79,610 to account for the adjustment of certain equipment; (c) collectively increase the aggregate Maximum Contract Sum by \$79,610 from \$137,949,498 to \$138,029,108 as set forth in Exhibit C.1 (PSBN Payment Summary); and (d) make other certain changes as set forth in Amendment No. 41.

WHEREAS, the Agreement was previously amended by Amendment Number Forty-Two effective April 22, 2020 to make changes necessary to (a) reconcile the Agreement, in particular Exhibit A.1 (PSBN Round 2 Statement of Work and Specifications) and C.20.1 (PSBN Round 2 Collocation Sites Bill of Materials) to reflect the removal of one (1) PSBN Round 2 Collocation Site (BUR2) from the scope of Phases 1, 2 and 4 for a cost decrease in the amount of \$290,143; (b) reconcile certain PSBN Components contemplated in the Bill of Materials (BOMs) for a cost increase in the amount of \$181,824 as set forth in Exhibit C.20 (PSBN Round 2 Collocation Sites Bill of Materials) and Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials); (c) reflect a net decrease to the Maximum Contract Sum for PSBN Components through Amendment No. 42 in the amount of \$108,319; (d) collectively decrease the aggregate Maximum Contract Sum by \$108,319 from \$138,029,108 to \$137,920,789 as set forth in Exhibit C.1 (PSBN Payment Summary); and (e) make other certain changes as set forth in Amendment No. 42.

WHEREAS, the Agreement was previously amended by Amendment Number 43 effective May 7, 2020 to make changes necessary at sites Inglewood Police Department (IGPD), Claremont Police Department (CLMTPD1), SCE Gallatin Substation (SCEGAL), SCE Merced Substation (SCEMERC), Burnt Peak (BUR2), Loop Canyon (LPC2), Magic Mountain Link (MML2), Portal Ridge (PRG2), Whitaker Middle Peak (WMP2) and Whitaker Ridge (WTR2), to (a) reconcile certain PSBN Components contemplated in the relevant parts of Exhibit C.3 (Phase 2 – Site Construction and Site Modification), Exhibit C.20 (PSBN Round 2 Collocation Sites Bill of Materials), and Exhibit C.21 (PSBN Round 2 Urban Sites Bill of Materials), respectively, for a net cost decrease in the amount of \$2,797; (b) incorporate PSBN Round 2 Change Orders (CORs) for a cost increase in the

amount of \$411,914; (c) collectively increase the aggregate Maximum Contract Sum by \$409,117 from \$137,920,789 to \$138,329,906 as set forth in Exhibit C.1 (PSBN Payment Summary); and (d) make other certain changes as set forth in Amendment No. 43.

WHEREAS, the Agreement was previously amended by Amendment Number 44 effective June 18, 2020 to make changes necessary to (a) incorporate PSBN Round 2 Change Orders (CORs) for a cost increase in the amount of \$131,655 (b) increase the Maximum Contract Sum by \$131,655 from \$138,329,906 to \$138,461,561 as set forth in Exhibit C.1 (PSBN Payment Summary); and (c) make other certain changes as set forth in Amendment No. 44.

WHEREAS, the Agreement was previously amended by Amendment Number 45 effective July 9, 2020 to make changes necessary to (a) incorporate PSBN Round 2 Change Orders (CORs) for a cost increase in the amount up to \$23,151; (b) make changes necessary to reconcile certain equipment costs for an increase in the amount of \$659; (c) increase the Maximum Contract Sum by \$23,809 from \$138,461,561 to \$138,485,370 as set forth in Exhibit C.1 (PSBN Payment Summary); and (d) make other certain changes as set forth in Amendment No. 45.

WHEREAS, the Agreement was previously amended by Amendment No. 46 effective August 17, 2020 to (a) make changes necessary to reconcile certain equipment resulting in a cost decrease in the amount of \$245,731; (b) decrease certain PSBN Components contemplated in the relevant parts of Exhibit C.23 (As-Needed Environmental Monitoring and Compliance Reporting Services) and Exhibit C.24 (PSBN Round 2 Change Orders, respectively, for a net cost decrease in the amount of \$2,219; (c) decrease the Maximum Contract Sum by \$247,950 from \$138,485,370 to \$138,237,420 as set forth in Exhibit C.1 (PSBN Payment Summary); and (d) make other certain changes as set forth in Amendment No. 46.

WHEREAS, the Authority and Contractor desire to further amend the Agreement pursuant to this Amendment No. 47 to (a) reconcile Exhibit C.21 for twenty (20) PSBN Round 2 Urban Sites to reduce PSBN Round 2 Equipment storage costs for a decrease in the amount of \$92,504; (b) decrease the Maximum Contract Sum by \$92,504 from \$138,237,420 to \$138,144,916 as set forth in Exhibit C.1 (PSBN Payment Summary); and (c) make other certain changes as set forth in Amendment No. 47.

WHEREAS, this Amendment No. 47 is authorized under Section 2 (Changes to Agreement) of the Agreement.

NOW THEREFORE, in consideration of the foregoing recitals, all of which are incorporated as part of this Amendment No. 47, and for other valuable consideration, the receipt and sufficiency of which are acknowledged, Authority and Contractor hereby agree as follows:

1. Capitalized Terms; Section References. Capitalized terms used herein without definition (including in the recitals hereto), have the meanings given to such terms

in the Base Document. Unless otherwise noted, section references in this Amendment No. 47 refer to sections of the Base Document and its Exhibits, as amended by this Amendment No. 47.

2. Amendments to Base Document.

2.1 Section 8.1.1 (Maximum Contract Sum) of the Base Document is deleted in its entirety and replaced with the following:

8.1.1 Maximum Contract Sum

8.1.1.1 PSBN Through Amendment No. 47

The "Maximum Contract Sum" under this Agreement for the PSBN through Amendment No. 47 is One Hundred Thirty-Eight Million, One Hundred Forty-Four Thousand, Nine Hundred Sixteen Dollars (\$138,144,916) which includes the Contract Sum and all Unilateral Option Sums, as set forth in Exhibit C (Schedule of Payments).

8.1.1.2 PSBN Round 2

The "Maximum Contract Sum" under this Agreement for PSBN Round 2 is Eight Million, Three Hundred Twenty-Seven Thousand, Six Hundred and Nine Dollars (\$8,327,609) which includes the Contract Sum and all Unilateral Option Sums, as set forth in Exhibit C (Schedule of Payments).

2.2 Section 24.4.1.2 within Section 24.4 (Limitation of Liability) of the Base Document is deleted in its entirety and replaced with the following:

24.4.1.2 PSBN Round 2

With respect to PSBN Round 2 Work, except for liability resulting from personal injury, harm to tangible property, or wrongful death, Contractor's total liability to the Authority, whether for breach of contract, warranty, negligence, or strict liability in tort, will be limited in the aggregate to direct damages no greater than 1.75 times the Maximum Contract Sum for PSBN Round 2, which is Sixteen Million, Three Hundred Five Thousand, One Hundred Fifty-Eight Dollars (\$16,305,158). Notwithstanding the foregoing, Contractor shall not be liable to the Authority for any special, incidental, indirect, or consequential damages.

3. Amendments to Agreement Exhibits.

3.1 Exhibit C.1 (PSBN Payment Summary) of Exhibit C (Schedule of Payments) is deleted in its entirety and replaced with Exhibit C.1 (PSBN Payment Summary) to Exhibit C (Schedule of Payments), which is attached to this Amendment No. 47, and is incorporated herein by this reference.

3.2 The following Exhibits are deleted in their entirety and replaced with PSBN Round 2 Urban Sites Bill of Materials, to reflect a reconciliation of the cost to store purchased equipment, which are attached to this Amendment No. 47, and are incorporated herein by this reference.

- Exhibit C.21.1 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.2 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.3 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.4 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.5 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.6 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.7 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.8 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.9 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.10 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.11 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.12 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.13 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.14 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.15 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.16 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.17 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.18 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.19 (PSBN Round 2 Urban Sites Bill of Materials)
- Exhibit C.21.20 (PSBN Round 2 Urban Sites Bill of Materials)

4. This Amendment No. 47 shall become effective as of the date identified in the recitals, which is the date upon which:

4.1 An authorized agent of Contractor has executed this Amendment No. 47;

4.2 Los Angeles County Counsel has approved this Amendment No. 47 as to form;

4.3 The Board of Directors of the Authority has authorized the Executive Director of the Authority to execute this Amendment No. 47; and

- 4.4 The Executive Director of the Authority has executed this Amendment No. 47.
5. Except as expressly provided in this Amendment No. 47, all other terms and conditions of the Agreement shall remain the same and in full force and effect.
6. Contractor and the person executing this Amendment No. 47 on behalf of Contractor represent and warrant that the person executing this Amendment No. 47 for Contractor is an authorized agent who has actual authority to bind Contractor to each and every term and condition of this Amendment No. 47, and that all requirements of Contractor to provide such actual authority have been fulfilled.
7. This Amendment No. 47 may be executed in one or more original or facsimile counterparts, all of which when taken together shall constitute one in the same instrument.

* * *

IN WITNESS WHEREOF, the parties hereto have caused this Amendment No. 47 to be executed on their behalf by their duly authorized representatives, effective as of the date first set forth above.

LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS
SYSTEM AUTHORITY

MOTOROLA SOLUTIONS, INC.

By: _____

Scott Edson
Executive Director

By: _____

Arturs A. Vanags
Motorola Project Director

APPROVED AS TO FORM FOR THE
LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS
SYSTEM AUTHORITY:

MARY C. WICKHAM
County Counsel

By: _____

Truc L. Moore
Principal Deputy County Counsel

SCHEDULE OF PAYMENTS

EXHIBIT C.1 - PSBN PAYMENT SUMMARY

Description	Unilateral Option Sum	Contract Sum - Full Payable Amount	10% Holdback Amount	Payment Less 10% Holdback Amount
PSBN WORK (THROUGH AMENDMENT NO. 45)				
Phase 1 - System Design ^(Note 4)	\$ -	\$ 14,460,588	\$ 1,206,987	\$ 13,253,601
Phase 2 - Site Construction and Site Modification ^(Note 4)	\$ -	\$ 19,849,433	\$ 1,938,711	\$ 17,910,722
Phase 3 - Supply PSBN Components	\$ -	\$ 22,511,743	\$ 2,122,154	\$ 20,389,589
Phase 4 - PSBN Implementation	\$ -	\$ 7,181,025	\$ 708,966	\$ 6,472,059
Subtotal (Phases 1 to 4)	\$ -	\$ 64,002,789	\$ 5,976,818	\$ 58,025,971
Phase 5 - PSBN Maintenance (Year 1 Option Term)	\$ -	\$ 2,991,000	\$ -	\$ 2,991,000
Phase 5 - PSBN Maintenance Extension (June 30, 2018)	\$ -	\$ 195,306	\$ -	\$ 195,306
Phase 5 - PSBN Maintenance (Years 2 through 5)	\$ 26,414,061	\$ -	\$ 2,641,406	\$ 23,772,655
Subtotal (Phases 1 to 5)	\$ 26,414,061	\$ 67,189,095	\$ 8,618,224	\$ 84,984,932
Additive Alternate 1 - Home Subscriber Server (HSS) ^(Notes 1, 2, 3)	\$ -	\$ 960,888	\$ 96,089	\$ 864,799
Additive Alternate 2 - Redundant Evolved Packet Core ^(Notes 1, 2, 3)	\$ -	\$ 2,519,662	\$ 251,967	\$ 2,267,695
Additive Alternate 3 - Location Services	\$ -	\$ -	\$ -	\$ -
Maintenance for Additive Alternates 1 to 3 (First 5 Years of Maintenance)	\$ 6,166,090	\$ -	\$ 616,609	\$ 5,549,481
Subtotal (Additive Alternates)	\$ 6,166,090	\$ 3,480,550	\$ 964,665	\$ 8,681,975
Total ([Phases 1-5] + Additive Alternates)	\$ 32,580,151	\$ 70,669,645	\$ 9,582,889	\$ 93,666,907
CELL-ON-WHEELS (COW) WORK				
Phase 1 Work for 15 Cell-on-Wheels (COWs)	\$ -	\$ 411,713	\$ 41,149	\$ 370,563
Phase 2 Work for 15 Cell-on-Wheels (COWs)	\$ -	\$ 1,800,330	\$ 180,045	\$ 1,620,286
Phase 3 Work for 15 Cell-on-Wheels (COWs)	\$ -	\$ 3,452,895	\$ 338,067	\$ 3,114,828
Phase 4 Work for 15 Cell-on-Wheels (COWs)	\$ -	\$ 95,485	\$ 9,555	\$ 85,930
OTHER WORK				
Restoration Work	\$ -	\$ 2,378,664	\$ -	\$ 2,378,664
Fiber Optic Equipment and Related Work	\$ -	\$ 1,275,000	\$ 127,500	\$ 1,147,500
Site Construction Changes	\$ -	\$ 666,163	\$ 66,616	\$ 599,535
Claims Settlement	\$ -	\$ 15,764,246	\$ -	\$ -
LA-RICS Deployable Vehicle Readiness Upgrade and Related Work	\$ -	\$ 235,768	\$ 23,577	\$ 212,191
LA-RICS PSBN - Equipment Relocation	\$ -	\$ 208,338	\$ -	\$ 208,338
LA-RICS Public Safety Enterprise Network (PSEN) Services	\$ -	\$ 278,908	\$ -	\$ -
Total for PSBN Round 1 Work	\$ 32,580,151	\$ 97,237,155	\$ 10,369,398	\$ 103,404,742

SCHEDULE OF PAYMENTS

EXHIBIT C.1 - PSBN PAYMENT SUMMARY

Description	Unilateral Option Sum	Contract Sum - Full Payable Amount	10% Holdback Amount	Payment Less 10% Holdback Amount
PSBN ROUND 2 WORK (Note 5)				
PSBN Round 2 Collocation Sites:				
Performance Bond	\$ -	\$ 28,233	\$ -	\$ 28,233
Project Schedule	\$ -	\$ 159,534	\$ 15,954	\$ 143,582
Phase 1 Work	\$ -	\$ 308,600	\$ 30,860	\$ 277,740
Phase 2 Work	\$ -	\$ 708,988	\$ 70,899	\$ 638,089
Phase 3 Equipment	\$ -	\$ 2,084,476		\$ 2,084,476
Phase 3 - Spare Equipment	\$ -	\$ 928,765	\$ -	\$ 928,765
Phase 4 Work	\$ -	\$ 374,591	\$ 37,459	\$ 337,132
Subtotal PSBN Round 2 Collocation Sites (Phases 1 - 4)	\$ -	\$ 4,593,187	\$ 155,172	\$ 4,438,017
PSBN Round 2 Urban Sites:				
Phase 3 Equipment		\$ 3,089,215	\$ -	\$ 3,089,215
Subtotal for PSBN Round 2 Urban Sites	\$ -	\$ 3,089,215	\$ -	\$ 3,089,215
PSBN Round 2 As-Needed Environmental Monitoring and Compliance Reporting Services:				
As-Needed Environmental Monitoring and Compliance Reporting		\$ 89,175		\$ 89,175
Subtotal for PSBN Round 2 As-Needed Environmental Monitoring and Compliance Reporting Services		\$ 89,175		\$ 89,175
PSBN Round 2 Change Orders:				
PSBN Round 2 Change Orders		\$ 556,033	\$ 55,603	\$ 500,429
Subtotal for PSBN Round 2 Change Orders		\$ 556,033	\$ 55,603	\$ 500,429
Total for PSBN Round 2 Work	\$ -	\$ 8,327,610	\$ 210,775	\$ 8,116,836
TOTAL CONTRACT SUM	\$105,564,765			
MAXIMUM CONTRACT SUM (Total Unilateral Option Sum + Total Contract Sum)	\$138,144,916			

* The Authority will authorize payment to Contractor for the amount of the applicable invoices less ten percent (10%) as Holdback for each deliverable under Exhibit A (Statement of Work) and Exhibit B (PSBN Specifications), however not all deliverables (i.e. insurance, bonds) in the Exhibit C, Schedule of Payments, will be subject to a 10% holdback.

Note 1: Pursuant to Amendment No. 2, effective April 7, 2014, the Authority exercised the Unilateral Option Sum for Phase 1 for both Additive Alternate No. 1, System Design for the Home Subscriber Server (HSS), and Additive Alternate No. 2, System Design for the Redundant Evolved Packet Core (EPC). In connection therewith, the Unilateral Option Sum for System Design for Phase 1 for both Additive Alternate No. 1 and Additive Alternate No. 2, in a total amount of \$359,044 was converted into a Contract Sum. The cost for the System Design for Phase 1 for both Additive Alternate No. 1 and Additive Alternate No. 2 are reflected in Exhibit C. 7 (Additive Alternates) as amended and restated in Amendment No. 2. The balance of the remaining Unilateral Option Sum for Additive Alternate No. 1 and Additive Alternate No. 2 is reflected in Exhibit C.7 (Additive Alternates).

SCHEDULE OF PAYMENTS

EXHIBIT C.1 - PSBN PAYMENT SUMMARY

Description	Unilateral Option Sum	Contract Sum - Full Payable Amount	10% Holdback Amount	Payment Less 10% Holdback Amount

Note 2: Pursuant to Amendment No. 4, effective July 16, 2014, the Authority exercised the Unilateral Option Sum for all Work pertaining to (i) Phase 2 for Additive Alternate No. 1, Site Construction and Site Modification for Home Subscriber Server (HSS), (ii) Phase 3 for Additive Alternate No. 1, Supply PSBN Components for the HSS, (iii) Phase 2 for Additive Alternate No. 2, Site Construction and Site Modification for the Redundant Evolved Packet Core (EPC), and (iv) Phase 3 for Additive Alternate No. 2, Supply PSBN Components for the Redundant EPC. In connection therewith, the Unilateral Option Sum for (i) Phase 2 for Additive Alternate No. 1, Site Construction and Site Modification for the HSS, (ii) Phase 3 for Additive Alternate No. 1, Supply PSBN Components for the HSS, (iii) Phase 2 for Additive Alternate No. 2, Site Construction and Site Modification for the Redundant Evolved Packet Core (EPC), and (iv) Phase 3 for Additive Alternate No. 2, Supply PSBN Components for the Redundant EPC; all in a total amount of \$2,962,648 was converted into a Contract Sum. The cost for the Site Construction and Site Modification for Phase 2 for both Additive Alternate No. 1 and Additive Alternate No. 2 are reflected in Exhibit C. 7 (Additive Alternates) as amended and restated in Amendment No. 4. The cost for Supplying PSBN Components for both Additive Alternate No. 1 and Additive Alternate No. 2 are reflected in Exhibit C.7 (Additive Alternates) as amended and restated in Amendment No. 4. The balance of the remaining Unilateral Option Sum for Additive Alternate No. 1 and Additive Alternate No. 2 is reflected in Exhibit C.7 (Additive Alternates).

Note 3: Pursuant to Amendment No. 5, effective September 24, 2014, the Authority exercised the Unilateral Option Sum for all Work pertaining to (i) Phase 4 for Additive Alternate No. 1, PSBN Implementation Work for Home Subscriber Server (HSS), and (ii) Phase 4 for Additive Alternate No. 2, PSBN Implementation Work for the Redundant Evolved Packet Core (EPC). In connection therewith, the Unilateral Option Sum for (i) Phase 4 for Additive Alternate No. 1, PSBN Implementation Work for the HSS, and (ii) Phase 4 for Additive Alternate No. 2, PSBN Implementation Work for the Redundant EPC; all in a total amount of \$1,184,562 was converted into a Contract Sum. The cost for the PSBN Implementation Work for Phase 4 for both Additive Alternate No. 1 and Additive Alternate No. 2 are reflected in Exhibit C. 7 (Additive Alternates) as amended and restated in Amendment No. 5. The cost for PSBN Implementation Work for both Additive Alternate No. 1 and Additive Alternate No. 2 are reflected in Exhibit C.7 (Additive Alternates) as amended and restated in Amendment No. 5. The balance of the remaining Unilateral Option Sum for Additive Alternate No. 1 and Additive Alternate No. 2 is reflected in Exhibit C.7 (Additive Alternates).

Note 4: Pursuant to Amendment No. 7, effective December 31, 2014, credits for Phases 1 and 2 were realized in the amount of \$1,005,807. However, the cost for power load studies in Phase 1 in the amount of \$12,444 was taken from the Credits. The remaining Credit balance of \$991,585 is reserved for use for a future replacement site(s).

Note 5: Pursuant to Amendment No. 35, the Agreement was amended to reflect the inclusion of PSBN Round 2 Work.

SCHEDULE OF PAYMENTS
EXHIBIT C.21.1 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 1 (MONOPOLE)
(AZUCYN)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

SCHEDULE OF PAYMENTS
EXHIBIT C.21.1 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 1 (MONOPOLE)
(AZUCYN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1013295	SGM32C28P	1	\$ 41,832.00	\$ 41,832.00	\$ 41,832.00
Kohler	ATS							
	Reserved							
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS	CAC Configuration AC/Manual Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002925	1155697-150213-014	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	Fiber Hframe Cabinet - 30x24 A30248HCLO	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
	Reserved				0		\$ -	\$ -
Larson	50' STEALTH MONOPOLE (MONOPINE)/ BRANCHES/ POLE FINISH/ ANTENNA MOUNT/ ANCHOR BOLTS/ ENTRANCE PORTS & HAND HOLES	TBD	N/A	N/A	1	\$ 39,379.49	\$ 47,432.60	\$ 47,432.60
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	0	\$ 1,555.00	\$ 1,873.00	\$ -
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	0	\$ 33.00	\$ 39.75	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.1 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 1 (MONOPOLE)
(AZUCYN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	3.5" OD X 12.5" PIPE-TIE BACKS	TBD	N/A	N/A	0	\$ 160.00	\$ 192.72	\$ -
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	0	\$ 722.00	\$ 869.65	\$ -
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	0	\$ 400.00	\$ 460.00	\$ -
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	0	\$ 600.00	\$ 690.00	\$ -
Larson	DESIGN & ENGINEERING. INCLUDES ONE (1) SET OF STAMPED TIA 222-G STANDARD DESIGN DRAWINGS AND CALCULATIONS	NA	N/A	N/A	1	\$ 1,885.00	\$ 2,167.75	\$ 2,167.75
Larson	FREIGHT. INCLUDES MATERIAL TO BE SHIPPED FROM LARSON TO JOB SITE AND PRE-SHIPMENT OF ANCHOR BOLTS & TEMPLATES.	NA	N/A	N/A	1	\$ 4,850.00	\$ 4,850.00	\$ 4,850.00
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	0	\$ 4,200.00	\$ 4,200.00	\$ -
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	0	\$ 350.00	\$ 350.00	\$ -
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 1 - Phase 3 Total:								\$ 215,804.98

SCHEDULE OF PAYMENTS
EXHIBIT C.21.2 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 2 (MONOPOLE)
(IRWDPD)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								

SCHEDULE OF PAYMENTS
EXHIBIT C.21.2 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 2 (MONOPOLE)
(IRWDPD)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1002849	SGM32C9TX	1	\$ -	\$ -	\$ -
Kohler	ATS							
	Reserved							
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Manual Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002926	1155697-150213-015	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard H-frame	NA	NA	NA	1	-N/A-	-N/A-	-N/A-
Tower Equipment								
Valmont	(3) XLD V-FRAME WITH INTEGRAL RRU MOUNTING PIPES, 14' 6" FACE WIDTH	(3) VFA14-RRU (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,607.00	\$ 5,549.13	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 3,491.00	\$ 4,204.91	\$ 4,204.91
Valmont	100' MONOPOLE - 99' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 30,512.00	\$ 36,751.70	\$ 36,751.70
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(3) BOG6, (1) MSFAA	N/A	N/A	2	\$ 4,125.00	\$ 4,968.56	\$ 9,937.13

PHASE 3 - SUPPLY PSBN COMPONENTS

3 of 3

SCHEDULE OF PAYMENTS
EXHIBIT C.21.3 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 3 (COLLOCATION)
(THOMSEN)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Site Pro	Antenna Sector frame	VFA14RRU or other mou	NA	NA	3	\$ 1,775.00	\$ 2,137.99	\$ 6,413.96
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	0	\$ 3,491.00	\$ 4,204.91	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	0	\$ 1,555.00	\$ 1,873.00	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.3 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 3 (COLLOCATION)
(THOMSEN)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	0	\$ 33.00	\$ 39.75	\$ -
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	0	\$ 160.00	\$ 192.72	\$ -
Valmont	SIX-SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	0	\$ 722.00	\$ 869.65	\$ -
Raycap Inc.	Outdoor-rated Enclosure with, Strikesorb Protection for 12, Remote Radios; Mounting at, the base station or, rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS, -48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB, HYD MAG, 1P, 5A, 80VDC, SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB, HYD MAG, 1P, 25A, 80VDC, SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB, HYD MAG, 1P, 50A, 80VDC, SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007629	SGM32D3WM	1	\$ -	\$ -	\$ -
Kohler	ATS							
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002928	1155697-150213-017	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard H-frame	NA	NA	NA	4	N/A	N/A	N/A
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 3 - Phase 3 Total:								\$ 125,936.60

EXHIBIT C.21.4 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)

PSBN ROUND 2 URBAN SITE 4 (MONOPOLE)

(SCEDUN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							

EXHIBIT C.21.4 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)

PSBN ROUND 2 URBAN SITE 4 (MONOPOLE)

(SCEDUN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007645	SGM32D447	1	\$ -	\$ -	\$ -
TBD	Generator Tank	NA	NA	NA	0	~~\$ 9,422.83~~	~~\$ 11,349.80~~	~~\$ -~~
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	~~\$ 5,750.00~~	~~\$ 6,612.50~~	~~\$ -~~
Panrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002929	1155697-150213-018	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Falley	Standard Hframe	NA	NA	NA	1	~~N/A~~	~~N/A~~	~~N/A~~
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 2,561.00	\$ 3,084.72	\$ 3,084.72
Valmont	70" MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 21,518.00	\$ 25,918.43	\$ 25,918.43
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -

EXHIBIT C.21.4 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 4 (MONOPOLE)
(SCEDUN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	1	\$ 722.00	\$ 869.65	\$ 869.65
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	1	\$ 400.00	\$ 460.00	\$ 460.00
	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	1	\$ 600.00	\$ 690.00	\$ 690.00
	Reserved				0		\$ -	\$ -
	Reserved				0		\$ -	\$ -
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	1	\$ 4,232.00	\$ 4,232.00	\$ 4,232.00
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	1	\$ 300.00	\$ 300.00	\$ 300.00
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 4 - Phase 3 Total:								\$ 157,767.09

SCHEDULE OF PAYMENTS
EXHIBIT C.21.5 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 5 (MONOPOLE)
(SCEGAL)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS-w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$ -
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							

SCHEDULE OF PAYMENTS
EXHIBIT C.21.5 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 5 (MONOPOLE)
(SCEGAL)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007642	SGM32D43V	1	\$ -	\$ -	\$ -
TBD	Generator Tank	NA	NA	NA	0	\$ 9,422.83	\$ 11,349.80	\$ -
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	\$ 5,750.00	\$ 6,612.50	\$ -
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002931	1155697-150213-020	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Falley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 2,561.00	\$ 3,084.72	\$ 3,084.72
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 21,518.00	\$ 25,918.43	\$ 25,918.43
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -

PHASE 3 - SUPPLY PSBN COMPONENTS

3 of 3

SCHEDULE OF PAYMENTS
EXHIBIT C.21.6 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 6 (MONOPOLE)
(SCEMERC2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM777701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1002584	SGM32C9VT	1	\$ -	\$ -	\$ -
TBD	Generator Tank	NA	NA	NA	0	~~\$ 9,422.83~~	~~\$ 11,349.80~~	~~\$ -~~
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	~~\$ 5,750.00~~	~~\$ 6,612.50~~	~~\$ -~~
Panrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002932	1155697-150213-021	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Falley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 2,561.00	\$ 3,084.72	\$ 3,084.72
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 21,518.00	\$ 25,918.43	\$ 25,918.43
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	1	\$ 722.00	\$ 869.65	\$ 869.65
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	1	\$ 400.00	\$ 460.00	\$ 460.00
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	1	\$ 600.00	\$ 690.00	\$ 690.00
	Reserved				0		\$ -	\$ -
	Reserved				0		\$ -	\$ -
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	1	\$ 4,232.00	\$ 4,232.00	\$ 4,232.00
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	1	\$ 300.00	\$ 300.00	\$ 300.00
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 6 - Phase 3 Total:								\$ 157,767.09

EXHIBIT C.21.7 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 7 (MONOPOLE)
(SCENOLA)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

EXHIBIT C.21.7 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 7 (MONOPOLE)
(SCENOLA)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS, -48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007630	SGM32D3WN	1	\$ -	\$ -	\$ -
TBD	Generator Tank	NA	NA	NA	0	\$ 9,422.83	\$ 11,349.80	\$ -
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	\$ 5,750.00	\$ 6,612.50	\$ -
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002934	1155697-150213-023	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 2,561.00	\$ 3,084.72	\$ 3,084.72
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 21,518.00	\$ 25,918.43	\$ 25,918.43
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16

PHASE 3 - SUPPLY PSBN COMPONENTS

3 of 3

EXHIBIT C.21.8 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 8 (MONOPOLE)
(SCEPLM)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

EXHIBIT C.21.8 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 8 (MONOPOLE)
(SCEPLM)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007631	SGM32D3WP	1	\$ -	\$ -	\$ -
TBD	Generator Tank	NA	NA	NA	0	\$ 9,422.83	\$ 11,349.80	\$ -
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	\$ 5,750.00	\$ 6,612.50	\$ -
Panrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002935	1155697-150213-024	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 2,561.00	\$ 3,084.72	\$ 3,084.72
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 21,518.00	\$ 25,918.43	\$ 25,918.43
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16

PHASE 3 - SUPPLY PSBN COMPONENTS

Urban Site 8 - Phase 3 Total:	\$	157,767.09

SCHEDULE OF PAYMENTS
EXHIBIT C.21.9 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 9 (MONOPOLE)
(SCESTUD2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								

SCHEDULE OF PAYMENTS
EXHIBIT C.21.9 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 9 (MONOPOLE)
(SCESTUD2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007638	SGM32D3Z9	1	\$ -	\$ -	\$ -
TBD	Generator Tank	NA	NA	NA	0	~~\$ 9,422.83~~	~~\$ 11,349.80~~	~~\$ -~~
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	~~\$ 5,750.00~~	~~\$ 6,612.50~~	~~\$ -~~
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002937	1155697-150213-026	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	~~N/A~~	~~N/A~~	~~N/A~~
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 2,561.00	\$ 3,084.72	\$ 3,084.72
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 21,518.00	\$ 25,918.43	\$ 25,918.43
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -

PHASE 3 - SUPPLY PSBN COMPONENTS

3 of 3

SCHEDULE OF PAYMENTS
EXHIBIT C.21.10 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 10 (MONOPOLE)
(MNTBLPD) (SCHCYN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS-w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$ -
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

SCHEDULE OF PAYMENTS
EXHIBIT C.21.10 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 10 (MONOPOLE)
(MNTBLPD) (SCHCYN)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1003968	SGM32C279	1	\$ 41,832.00	\$ 41,832.00	\$ 41,832.00
	Reserved							
	Reserved							
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002938	1155697-150213-027	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	4	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV12-496 and PRK-1245	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 3,491.00	\$ 4,204.91	\$ 4,204.91
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 23,483.00	\$ 28,285.27	\$ 28,285.27
Valmont	2" DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 460.00	\$ 554.07	\$ -
Valmont	(3) 6' PIVOT STANDOFF ARMS	TBD	TBD	TBD	0	\$ 2,274.00	\$ 2,739.03	\$ -
Valmont	GOLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16

SCHEDULE OF PAYMENTS
EXHIBIT C.21.10 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 10 (MONOPOLE)
(MNTBLPD) (SCHCYN)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	1	\$ 722.00	\$ 869.65	\$ 869.65
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	0	\$ 400.00	\$ 460.00	\$ -
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	0	\$ 600.00	\$ 690.00	\$ -
Valmont	ENGINEERING DRAWINGS PER DESIGN	N/A	N/A	N/A	1	\$ 1,095.65	\$ 1,260.00	\$ 1,260.00
	Reserved				0		\$ -	\$ -
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	1	\$ 4,246.00	\$ 4,246.00	\$ 4,246.00
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	1	\$ 350.00	\$ 350.00	\$ 350.00
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,954.10	\$ 3,397.22	\$ 3,397.22
Urban Site 10 - Phase 3 Total:								\$ 184,377.23

SCHEDULE OF PAYMENTS
EXHIBIT C.21.11 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 11 (MONOPOLE)
(COUG)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,NON-COMM BASEBAND 6630,LTE,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								

SCHEDULE OF PAYMENTS
EXHIBIT C.21.11 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 11 (MONOPOLE)
(COUG)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007643	SGM32D43W	1	\$ -	\$ -	\$ -
	Reserved					\$ -	\$ -	\$ -
	Reserved					\$ -	\$ -	\$ -
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002940	1155697-150213-029	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard H-frame	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV12-496 and PRK-1245	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	1	\$ 3,491.00	\$ 4,204.91	\$ 4,204.91
Valmont	70' MONOPOLE - 69' POLE WITH 1' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 20,423.41	\$ 24,600.00	\$ 24,600.00
Valmont	2" DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3)-6' PIVOT STANDOFF ARMS	TBD	TBD	TBD	0	\$ 2,274.00	\$ 2,739.03	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.11 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 11 (MONOPOLE)
(COUG)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	1	\$ 722.00	\$ 869.65	\$ 869.65
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	0	\$ 400.00	\$ 460.00	\$ -
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	0	\$ 600.00	\$ 690.00	\$ -
Valmont	ENGINEERING DRAWINGS PER DESIGN	N/A	N/A	N/A	1	\$ 1,095.65	\$ 1,260.00	\$ 1,260.00
	Reserved				0		\$ -	\$ -
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	1	\$ 4,194.00	\$ 4,194.00	\$ 4,194.00
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	1	\$ 300.00	\$ 300.00	\$ 300.00
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 11 - Phase 3 Total:								\$ 157,640.84

SCHEDULE OF PAYMENTS
EXHIBIT C.21.12 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 12 (COLLOCATION ROOF-TOP)
(LACFDEL) (CCB2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8-65 degree 8-Port Multi-band antenna -- 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$ -
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.12 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 12 (COLLOCATION ROOF-TOP)
(LACFDEL) (CGB2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Power Telco								
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002942	1155697-150213-031	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	-N/A-	-N/A-	-N/A-
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
	Reserved							
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 3,484.23	\$ 4,006.86	\$ 4,006.86
Urban Site 12 - Phase 3 Total:								\$ 100,636.31

SCHEDULE OF PAYMENTS
EXHIBIT C.21.13 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 13 (COLLOCATION Monopole)
(CRN2) (POM2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65-degree 8-Port Multi-band antenna -700/850/PCS-WCS-w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

SCHEDULE OF PAYMENTS
EXHIBIT C.21.13 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 13 (COLLOCATION Monopole)
(CRN2) (POM2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Power and Telco								
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002950	1155697- 150213-039	1	N/A	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
	Reserved							
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 3,484.23	\$ 4,006.86	\$ 4,006.86
Urban Site 13 - Phase 3 Total:								\$ 100,636.31

SCHEDULE OF PAYMENTS
EXHIBIT C.21.14 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 14 (COLLOCATION)
(MVS2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Site Pro	Antenna Sector frame	VFA14RRU or other mount	NA	NA	0	\$ 1,003.20	\$ 1,208.35	\$

SCHEDULE OF PAYMENTS
EXHIBIT C.21.14 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 14 (COLLOCATION)
(MVS2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	0	\$ 3,491.00	\$ 4,204.91	\$
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	0	\$ 1,555.00	\$ 1,873.00	\$
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	0	\$ 33.00	\$ 39.75	\$
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	0	\$ 160.00	\$ 192.72	\$
Valmont	SIX-SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	0	\$ 722.00	\$ 869.65	\$
Raycap Inc.	Outdoor-rated Enclosure with, Strikesorb Protection for 12, Remote Radios; Mounting at, the base station or, rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS, -48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB, HYD MAG, 1P, 5A, 80VDC, SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB, HYD MAG, 1P, 25A, 80VDC, SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB, HYD MAG, 1P, 50A, 80VDC, SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power and Telco								
Kohler	Generator 24/72 Hour	20REOZK	1013293	SGM32C275	1	\$ 41,832.00	\$ 41,832.00	\$ 41,832.00
Kohler	ATS							
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Manual Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002944	1155697-150213-033	1	N/A	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Falley	Standard Hframe	NA	NA	NA	1	\$	\$	\$
Fiber Transmission Cables								

SCHEDULE OF PAYMENTS
EXHIBIT C.21.14 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 14 (COLLOCATION)
(MVS2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 1,612.50	\$ 1,854.38	\$ 1,854.38
Urban Site 14 - Phase 3 Total:								\$ 160,738.99

SCHEDULE OF PAYMENTS
EXHIBIT C.21.15 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 15 (COLLOCATION)
(POLB1)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$ -
Site Pro	Antenna Sector frame	VFA14RRU or other mount	NA	NA	3	\$ 1,003.20	\$ 1,208.35	\$ 3,625.06
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	TBD	N/A	N/A	0	\$ 3,491.00	\$ 4,204.91	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	0	\$ 1,555.00	\$ 1,873.00	\$ -
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	0	\$ 33.00	\$ 39.75	\$ -
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	0	\$ 160.00	\$ 192.72	\$ -
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	0	\$ 722.00	\$ 869.65	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.15 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 15 (COLLOCATION)
(POLB1)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power and Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007647	SGM32D449	1	\$ -	\$ -	\$ -
Kohler	ATS							
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002945	1155697- 150213-034	1	N/A	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	\$ -	\$ -	\$ -
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 15 - Phase 3 Total:								\$ 103,337.63

SCHEDULE OF PAYMENTS
EXHIBIT C.21.16 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 16 (ROOF TOP)
(UCLA2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.16 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 16 (ROOF TOP)
(UCLA2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Power and Telco								
MSI / LA-RICS Excess	CAC Configuration AC/Manual Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002951	1155697- 150213-040	1	NA	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Falley	Standard Hframe	NA	NA	NA	4	NA	N/A	N/A
Roof Top - Indoor - MISC eNB Equipment								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
	Reserved							
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 16 - Phase 3 Total:								\$ 118,909.55

SCHEDULE OF PAYMENTS
EXHIBIT C.21.17 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 17 (ROOF AND INTERIOR)
(IGPD)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVF Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
	Reserved					\$ 496.63		
	Reserved					\$ 6,434.35		
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
Raycap Inc.	Pluggable; upgradable,rack-mount tray equipment,w/Strikesorb protection and,front-panel alarm indication,for 12 remote radios	DC12-48-60-RM	NA	NA	3	\$ 1,528.00	\$ 1,840.48	\$ 5,521.43

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	0	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	0	\$ 5,790.36	\$ 6,369.40	\$ -
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102275	NA	NA	1	\$ 50.70	\$ 61.07	\$ 61.07
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102277	NA	NA	1	\$ 48.52	\$ 58.44	\$ 58.44
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Vertiv	CB,HYD MAG,1P,10A,80VDC,SPDT	102778	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,20A,80VDC,SPDT	102277	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	NS7100,3-Row,7Ft,w/o Battery Trays	582127000100	NA	NA	1	\$ 5,124.60	\$ 5,637.06	\$ 5,637.06
Vertiv	KIT,-48V BATTERY TRAY,23",100A CB	588820200SK00	NA	NA	3	\$ 427.05	\$ 469.76	\$ 1,409.27
Vertiv	Kit, Bus Bars, Battery Tray Cables	555478	NA	NA	1	\$ 160.97	\$ 177.06	\$ 177.06
Vertiv	Relay Rack,45U,23"W,84.00"H,Zone-4	562353	NA	NA	1	\$ 788.40	\$ 867.24	\$ 867.24
Power and Telco								
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002953	1155697-150213-042	1	N/A	\$ 6,724.00	\$ 6,724.00
	Reserved							
Talley	Standard Hframe	NA	NA	NA	4	-N/A-	-N/A-	-N/A-
Roof Top - Indoor - MISC eNB Equipment								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Motorola	2 Post Seismic Rated 19" Relay Racks - 2 Post. Ability to support Batteries, DC Plant and eNB Equipment	DSMOTORACK19	NA	NA	3	\$ 1,183.50	\$ 1,425.53	\$ 4,276.58
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 17 - Phase 3 Total:								\$ 119,513.58

SCHEDULE OF PAYMENTS
EXHIBIT C.21.18 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 18 (MONOPOLE)
(CLRMTDP)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXX1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna - 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	6	\$ 2,741.12	\$ 3,301.68	\$ 19,810.07
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

SCHEDULE OF PAYMENTS
EXHIBIT C.21.18 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 18 (MONOPOLE)
(CLRMTDP)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007639	SGM32D43R	0	\$ 41,832.00	\$ 41,832.00	\$ -
TBD	Generator Tank	NA	NA	NA	0	\$ 9,422.83	\$ 11,349.80	\$ -
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	\$ 5,750.00	\$ 6,612.50	\$ -
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002943	1155697-150213-032	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Falley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Larson	ENGINEERING DESIGN TO INCREASE BRANCH DENSITY FROM 2.75 TO 3 BRANCHES PER FOOT	NA	NA	NA	1	\$ 900.00	\$ 1,035.00	\$ 1,035.00
Larson	50' STEALH MONOPOLE (REDWOOD)/ BRANCHES/ ANTENNA SOCKS/ ANTENNA MOUNT/CLADDING/ ANCHOR BOLTS/ ENTRANCE PORTS & HAND HOLES	TBD	N/A	N/A	1	\$ 53,269.56	\$ 58,596.52	\$ 58,596.52
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	0	\$ 1,555.00	\$ 1,873.00	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.18 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 18 (MONOPOLE)
(CLRMTDP)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE BACK ASSEMBLY	TBD	N/A	N/A	0	\$ 33.00	\$ 39.75	\$ -
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	0	\$ 160.00	\$ 192.72	\$ -
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	0	\$ 722.00	\$ 869.65	\$ -
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	0	\$ 400.00	\$ 460.00	\$ -
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	0	\$ 600.00	\$ 690.00	\$ -
Larson	DESIGN & ENGINEERING. INCLUDES ONE (1) SET OF STAMPED TIA 222-G STANDARD DESIGN DRAWINGS AND CALCULATIONS	NA	N/A	N/A	1	\$ 1,885.00	\$ 2,167.75	\$ 2,167.75
Larson	FREIGHT. INCLUDES MATERIAL TO BE SHIPPED FROM LARSON TO JOB SITE AND PRE-SHIPMENT OF ANCHOR BOLTS & TEMPLATES.	NA	N/A	N/A	1	\$ 4,790.00	\$ 4,790.00	\$ 4,790.00
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	0	\$ 4,200.00	\$ 4,200.00	\$ -
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	0	\$ 300.00	\$ 300.00	\$ -
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
	Reserved							
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 2,147.85	\$ 2,470.03	\$ 2,470.03
Urban Site 18 - Phase 3 Total:								\$ 186,111.90

SCHEDULE OF PAYMENTS
EXHIBIT C.21.19 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 19 (MONOPOLE)
(POLA1)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8-Port Multi-band antenna ~ 700/850/PCS-WCS w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$ -
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23

SCHEDULE OF PAYMENTS
EXHIBIT C.21.19 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 19 (MONOPOLE)
(POLA1)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007640	SGM32D43S	0	\$ 41,832.00	\$ 41,832.00	\$ -
TBD	Generator Tank	NA	NA	NA	0	\$ 9,422.83	\$ 11,349.80	\$ -
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	\$ 5,750.00	\$ 6,612.50	\$ -
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002948	1155697-150213-037	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	1	N/A	N/A	N/A
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	RMV14-496	N/A	N/A	1	\$ 4,794.00	\$ 5,774.37	\$ 5,774.37
Valmont	70' MONOPOLE - 67' POLE WITH 3' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 19,043.00	\$ 22,937.29	\$ 22,937.29
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	1	\$ 722.00	\$ 869.65	\$ 869.65
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	0	\$ 400.00	\$ 460.00	\$ -
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	0	\$ 600.00	\$ 690.00	\$ -

SCHEDULE OF PAYMENTS
EXHIBIT C.21.19 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 19 (MONOPOLE)
(POLA1)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
	Reserved		N/A	N/A	0		\$ -	\$ -
	Reserved		N/A	N/A	0		\$ -	\$ -
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	1	\$ 4,303.00	\$ 4,303.00	\$ 4,303.00
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	1	\$ 200.00	\$ 200.00	\$ 200.00
Valmont	FG POST TENSION HARDWARE SHIPHOOSE PARTS	A001910	N/A	N/A	1	\$ 12,890.00	\$ 15,526.01	\$ 15,526.01
Valmont	CON-CELL BLOCK 2' TYPE 1-7	A039910	N/A	N/A	5	\$ 1,825.00	\$ 2,198.21	\$ 10,991.06
Valmont	CON-CELL BLOCK 2' TYPE 2-7	A039910	N/A	N/A	5	\$ 1,825.00	\$ 2,198.21	\$ 10,991.06
Valmont	CON-CELL BLOCK 2' TYPE 4-7	A039910	N/A	N/A	5	\$ 1,825.00	\$ 2,198.21	\$ 10,991.06
Valmont	CON-CELL BLOCK 2' TYPE 3-7 PB WITH POLE	A039910	N/A	N/A	1	\$ 1,915.00	\$ 2,306.62	\$ 2,306.62
Valmont	FRT CEV, COMMON CARRIER	A940105	N/A	N/A	6	\$ 1,525.00	\$ 1,525.00	\$ 9,150.00
Valmont	INSTALLATION: POST TENSIONING CREW	A962200	N/A	N/A	1	\$ 5,575.00	\$ 6,411.25	\$ 6,411.25
Valmont	HDWN ADHESIVE, SPRAY, 17.3OZ, 3M #72, PRESSURE SENTIVE	A348010	N/A	N/A	5	\$ 40.00	\$ 48.18	\$ 240.90
Valmont	PUMP	TBD	N/A	N/A	1	\$ 250.00	\$ 301.13	\$ 301.13
Roof Top - Indoor - MISC eNB Equipment								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 3,478.42	\$ 4,000.18	\$ 4,000.18
Urban Site 19 - Phase 3 Total:								\$ 204,925.77

SCHEDULE OF PAYMENTS
EXHIBIT C.21.20 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 20 (MONOPOLE)
(POLA2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
eNB Urban Site Equipment								
Ericsson	Ericsson,UCBB6630LTE,,,NON-COMM BASEBAND 6630,LTE,,,COMBINED UNIT/BASEBAND 6630 WITH FAN (included in CEQ 20548)	INF 903 6083/02	NA	NA	1	\$ 13,075.40	\$ 14,382.93	\$ 14,382.93
Ericsson	CABLE WITH CONNECTOR/POWER CABLE	RPM777528/10000	NA	NA	1	\$ 48.18	\$ 53.00	\$ 53.00
Ericsson	CABLE WITH CONNECTOR/GROUNDING CABLE	RPM777567/02500	NA	NA	1	\$ 81.03	\$ 89.13	\$ 89.13
Ericsson	RBS 6601 RJ-45 Cable	TSR4820211/2400	NA	NA	1	\$ 42.55	\$ 51.25	\$ 51.25
Ericsson	IDLe cable (1000 mm)	RPM777417/01000	NA	NA	1	\$ 319.74	\$ 351.71	\$ 351.71
Ericsson	IDLe cable (1800 mm)	RPM777417/01800	NA	NA	1	\$ 330.69	\$ 363.76	\$ 363.76
Ericsson	IDLe cable (3000 mm)	RPM777417/03000	NA	NA	1	\$ 387.63	\$ 426.39	\$ 426.39
Ericsson	Radio 4478 B14 (700MHz), 20W HWAC incl.	INF 903 6056/N14	NA	NA	3	\$ 7,923.42	\$ 8,715.76	\$ 26,147.29
Ericsson	LTE-FDD Cell Carrier 10MHz Bandwidth HWAC (per RU)	INF 901 6000/HAF6*	NA	NA	3	\$ 238.71	\$ 262.58	\$ 787.74
Ericsson	Output Power HWAC 20W incr.steps (per RU)	INF 903 9999/HR01	NA	NA	7	\$ 194.91	\$ 214.40	\$ 1,500.81
Ericsson	Baseband R503, Auxillary Mux Unit	INF 901 6000/DXM2	NA	NA	3	\$ 1,780.47	\$ 1,958.52	\$ 5,875.55
Ericsson	INH8010026/1,GPS-TMG-HR-26NCM,,,GPS Ant 1575.42MHz 26dB Nf,Collar,Mount,,	INH8010026/1	NA	NA	1	\$ 150.00	\$ 180.68	\$ 180.68
Ericsson	External Alarm Cable	RPM919664/15000	NA	NA	1	\$ 41.77	\$ 45.95	\$ 45.95
Ericsson	Signal Cable	RPM77701/00180	NA	NA	1	\$ 6.57	\$ 7.23	\$ 7.23
Ericsson	OVP Kit	NTB101242/2	NA	NA	9	\$ 30.22	\$ 33.24	\$ 299.20
Ericsson	SAU Kit	NTB101242/1	NA	NA	3	\$ 420.71	\$ 462.78	\$ 1,388.34
Ericsson	SFP, SMD, 2.5Gbps High Temp	RDH10247/25	NA	NA	9	\$ 33.17	\$ 36.48	\$ 328.36
Ericsson	MOUNTING KIT (MK wall brackets long)	SXK1250247/1	NA	NA	3	\$ 43.37	\$ 47.71	\$ 143.13
Purcell	KIT,FLXWS,14"H PLINTH,ATT,2-3112	2000003132	NA	NA	1	\$ 896.69	\$ 1,080.06	\$ 1,080.06
Purcell	Description: FLX21-2520,130W HEX,HTR,100A DIST	2000004800	NA	NA	1	\$ 6,434.35	\$ 7,750.17	\$ 7,750.17
Lines and Antennas equipment								
Quintel	8' 65 degree 8 Port Multi-band antenna - 700/850/PCS-WCS-w/ Band 14	QS8658-3e	NA	NA	0	\$ 2,741.12	\$ 3,301.68	\$
Raycap Inc.	Outdoor-rated Enclosure with,Strikesorb Protection for 12,Remote Radios; Mounting at,the base station or,rooftop	DC12-48-60-0-25E	NA	NA	1	\$ 1,536.00	\$ 1,850.11	\$ 1,850.11
Raycap Inc.	DC9 Surge Protection and Fiber Management Devices	DC9-48-60-24-8C-EV	NA	NA	3	\$ 1,998.00	\$ 2,406.59	\$ 7,219.77

SCHEDULE OF PAYMENTS
EXHIBIT C.21.20 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 20 (MONOPOLE)
(POLA2)

PHASE 3 - SUPPLY PSBN COMPONENTS

Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
DC Power Plant and Battery Back Up (BBU) equipment								
	Reserved							
Vertiv	NF16W512WNCUWNOSLIDEBATTDRAWER	F2016064	NA	NA	1	\$ -	\$ -	\$ -
Vertiv	ATT POWER CABINET, 48V,	F1011032	NA	NA	1	\$ 5,790.36	\$ 6,369.40	\$ 6,369.40
Vertiv	PWR SYS,-48/+24V, NETSURE 512NGBB	582137000ZZ007	NA	NA	1	\$ 3,772.28	\$ 4,149.50	\$ 4,149.50
Vertiv	CB,HYD MAG,1P,5A,80VDC,SPDT	102274	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	CB,HYD MAG,1P,25A,80VDC,SPDT	102278	NA	NA	3	\$ 11.11	\$ 12.23	\$ 36.68
Vertiv	CB,HYD MAG,1P,50A,80VDC,SPDT	102282	NA	NA	1	\$ 11.11	\$ 12.23	\$ 12.23
Vertiv	Rectifier, eSure, 48VDC, 2000W, 1RU	1R482000E3	NA	NA	8	\$ 152.64	\$ 167.91	\$ 1,343.26
NORTH STAR	Battery String (48V)	NSB170FTRED0044	NA	NA	3	\$ 2,330.88	\$ 2,330.88	\$ 6,992.64
Power Telco								
Kohler	Generator 24/72 Hour	20REOZK	1007641	SGM32D43T	0	\$ 41,832.00	\$ 41,832.00	\$ -
TBD	Generator Tank	NA	NA	NA	0	\$ 9,422.83	\$ 11,349.80	\$ -
Pyramid	Fuel Tank Install	TBD	N/A	N/A	0	\$ 5,750.00	\$ 6,612.50	\$ -
Pantrol	PanLock Single phase	PL-PLM00	NA	NA	1	\$ 509.00	\$ 613.09	\$ 613.09
MSI / LA-RICS Excess	CAC Configuration AC/Transfer Switch Cabinet (PPC)	CAC-A45201190P	1002952	1155697-150213-041	1	\$ 6,724.00	\$ 6,724.00	\$ 6,724.00
Pentair	TYPE 3R ENCLOSURE W/LIFT-OFF	A30248HCLO	NA	NA	1	\$ 273.90	\$ 329.91	\$ 329.91
Talley	Standard Hframe	NA	NA	NA	±	-N/A-	-N/A-	-N/A-
Tower Equipment								
Valmont	(3) XLD SD V-FRAMES, 14' 6" FACE WIDTH, 2 STIFF ARMS	(3) VFA14-SD, (3) MDFC-K, (1) MSFAA, (12) P296	N/A	N/A	0	\$ 4,397.00	\$ 5,296.19	\$ -
Valmont	TRIPLE T-ARM KIT FOR 12 ANTENNAS WITH REINFORCEMENT	RMV14-496	N/A	N/A	0	\$ 3,144.00	\$ 3,786.95	\$ -
Valmont	CUSTOM MONOPOLE TRIPLE T-ARM FOR 12 ANTENNAS WITH MOUNTING PIPE, 4' SUPPORT ARMS	RMV14-496	N/A	N/A	1	\$ 4,794.00	\$ 5,774.37	\$ 5,774.37
Valmont	70' MONOPOLE - 67" POLE WITH 3' FOUNDATION PROJECTION	TBD	N/A	N/A	1	\$ 19,043.00	\$ 22,937.29	\$ 22,937.29
Valmont	2' DISH MOUNT KIT	UGLM, FMA1, P472	N/A	N/A	0	\$ 443.00	\$ 533.59	\$ -
Valmont	(3) 6' BOGNER MOUNTS HEAVY DUTY	(2) LWRM, (3) BOG6, (3) P296, (3) MDFC-K	TBD	TBD	0	\$ 7,942.00	\$ 9,566.14	\$ -
Valmont	COLLAR MOUNT FOR CORNER REFLECTOR	TBD	TBD	TBD	0	\$ 361.00	\$ 434.82	\$ -
Valmont	VSK-MHD-L REINFORCEMENT KIT	TBD	N/A	N/A	1	\$ 1,555.00	\$ 1,873.00	\$ 1,873.00
Valmont	PUCK ADJUSTABLE CLAMP PLATE TIE-BACK ASSEMBLY	TBD	N/A	N/A	6	\$ 33.00	\$ 39.75	\$ 238.49

SCHEDULE OF PAYMENTS
EXHIBIT C.21.20 (PSBN ROUND 2 URBAN SITES BILL OF MATERIALS)
PSBN ROUND 2 URBAN SITE 20 (MONOPOLE)
(POLA2)

PHASE 3 - SUPPLY PSBN COMPONENTS								
Manufacture Name for Order OM	Item Description OM	Manufacturer P/N	Applicable Asset Number	Applicable Serial Number	Qty Per Site	Pricing Extended To Motorola	Ext. Cost Per Unit	Contract Sum - Full Payable Amount
Valmont	3.5" OD X 12.5" PIPE TIE BACKS	TBD	N/A	N/A	3	\$ 160.00	\$ 192.72	\$ 578.16
Valmont	SIX SIDED MOUNT FOR RRUS WITH 2-3/8" X 126" MOUNTING PIPES	TBD	N/A	N/A	1	\$ 722.00	\$ 869.65	\$ 869.65
Valmont	STRUCTURAL ANALYSIS AND DRAWING	TBD	N/A	N/A	0	\$ 400.00	\$ 460.00	\$ -
Valmont	FOUNDATION DESIGN PER CUSTOMER FURNISHED SOILS REPORT	TBD	N/A	N/A	0	\$ 600.00	\$ 690.00	\$ -
	Reserved				0		\$ -	\$ -
	Reserved				0		\$ -	\$ -
Valmont	FREIGHT COSTS, WITH UNLOADING OF TRUCK	NA	N/A	N/A	1	\$ 4,303.00	\$ 4,303.00	\$ 4,303.00
Valmont	FREIGHT COSTS, ANCHOR STEEL FREIGHT SHIPPED DIRECT FROM SUPPLIER	NA	N/A	N/A	1	\$ 200.00	\$ 200.00	\$ 200.00
Valmont	FG POST TENSION HARDWARE SHIPHOOSE PARTS	A001910	N/A	N/A	1	\$ 12,890.00	\$ 15,526.01	\$ 15,526.01
Valmont	CON-CELL BLOCK 2' TYPE 1-7	A039910	N/A	N/A	5	\$ 1,825.00	\$ 2,198.21	\$ 10,991.06
Valmont	CON-CELL BLOCK 2' TYPE 2-7	A039910	N/A	N/A	5	\$ 1,825.00	\$ 2,198.21	\$ 10,991.06
Valmont	CON-CELL BLOCK 2' TYPE 4-7	A039910	N/A	N/A	5	\$ 1,825.00	\$ 2,198.21	\$ 10,991.06
Valmont	CON-CELL BLOCK 2' TYPE 3-7 PB WITH POLE	A039910	N/A	N/A	1	\$ 1,915.00	\$ 2,306.62	\$ 2,306.62
Valmont	FRT CEV, COMMON CARRIER	A940105	N/A	N/A	6	\$ 1,525.00	\$ 1,525.00	\$ 9,150.00
Valmont	INSTALLATION: POST TENSIONING CREW	A962200	N/A	N/A	1	\$ 5,575.00	\$ 6,411.25	\$ 6,411.25
Valmont	HDWN ADHESIVE, SPRAY, 17.3OZ, 3M #72, PRESSURE SENTIVE	A348010	N/A	N/A	5	\$ 40.00	\$ 48.18	\$ 240.90
Valmont	PUMP	TBD	N/A	N/A	1	\$ 250.00	\$ 301.13	\$ 301.13
Fiber Transmission Cables								
Arrow	FIBER JUMPER SM LC/LC 2MTR	900S-2M-LC	NA	NA	12	\$ 9.85	\$ 11.86	\$ 142.37
CommScope	FIBER CABLE ASSEMBLY 2 SM, 7.5M	FJ-2SM-015-7.5M	NA	NA	3	\$ 58.99	\$ 64.89	\$ 194.66
Warehouse Equipment								
MSI	Storage of purchased equipment (12 Months)				1	\$ 3,478.42	\$ 4,000.18	\$ 4,000.18
Urban Site 20 - Phase 3 Total:								\$ 204,925.77



**LOS ANGELES REGIONAL INTEROPERABLE
COMMUNICATIONS SYSTEM AUTHORITY**

2525 Corporate Place, Suite 100
Monterey Park, California 91754
Telephone: (323) 881-8291
<http://www.la-rics.org>

SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

Board of Directors
Los Angeles Regional Interoperable Communications System Authority (the "Authority")

Dear Directors:

**APPROVE AMENDMENT NO. 1 TO
AGREEMENT NO. 78225 FOR JOINT USE AND SERVICES AGREEMENT WITH
THE LOS ANGELES COUNTY SHERIFF'S DEPARTMENT**

SUBJECT

Board approval is requested to approve and authorize the Executive Director to execute Amendment No. 1 to Agreement No. 78225 for the Joint Use and Services Agreement between the County of Los Angeles (County) Sheriff's Department (LASD) and the Los Angeles Regional Interoperable Communications System (Authority) which contemplates the inclusion of the Authority's Cell on Light Truck (CoLT) and Cell on Pickup (CoPT).

RECOMMENDED ACTION

It is recommended that your Board:

1. Approve Amendment No. 1 to Agreement No. 78225 for the Joint Use and Services Agreement, in substantially similar form to the attached Enclosure, which contemplates LASD housing, maintaining, insuring, and deploying the Authority's CoLT and CoPT.
2. Delegate authority to the Executive Director to execute Amendment No. 1, in substantially similar form, to the enclosed Amendment (Enclosure).
3. Delegate authority to the Executive Director to approve and execute Amendments to the Agreement that do not impact the term, or any terms and conditions of the

Agreement, provided any such Amendments are approved as to form by Counsel to the Authority.

BACKGROUND

On March 6, 2014, the Board delegated authority to the Executive Director to finalize and approve an Agreement between the LASD and the Authority that allowed (a) the Authority to install communications equipment in LASD's Station B, a mobile shelter, for joint use between both agencies; (b) joint use of the Authority's System on Wheels (SOW), a separate mobile shelter, between both agencies; (c) LASD to house the SOW; and (d) LASD to perform preventative maintenance inspections on the communications equipment in Station B and on the SOW in its entirety.

On June 17, 2014, the County of Los Angeles Board of Supervisors approved the Joint Use and Services Agreement between LASD and the Authority.

On February 15, 2018, the Authority submitted the Public Safety Broadband Network (PSBN) Round 2 Project Implementation Plan (PIP) to NOAA and NTIA, which included three Objectives to mitigate coverage and capacity issues throughout the Los Angeles County region. On June 25, 2018, NOAA and NTIA approved, among other things, Objective 2 (Rapid Response Vehicles) contemplated in the PSBN Round 2 PIP which allowed the Authority to procure rapid response vehicles to respond quickly and efficiently in areas where commercial carriers struggle to provide cellular service to end users such as first responders in areas such as mountainous regions.

On April 3, 2019, the Board authorized the Executive Director to issue a procurement to acquire CoLTs and/or CoPTs, certain telecommunication equipment, vehicle installation services, testing, and training. In addition to authorizing the Executive Director to proceed with a procurement for rapid response vehicles, the Board also authorized the Executive Director to negotiate with AT&T Corp. (AT&T) to enter into a sole source agreement to obtain certain components to be installed in the CoLT and CoPT.

The Board also authorized the Executive Director to enter into negotiations for a sole source agreement with AT&T to acquire specialized components and services from AT&T Corp. (AT&T) on April 3, 2019. AT&T is the sole vendor on the FirstNet platform that can provide these goods and services for use on the CoLT and CoPT.

On December 5, 2019, the Board awarded the LA-RICS Authority CoLT and CoPT Agreement with Sun West Engineering, Inc. (Sun West) to procure one (1) CoLT and one (1) CoPT. The Authority entered into an Agreement with Sun West on January 22, 2020.

On March 5, 2020, the Board authorized the Executive Director to enter into the First Responder Mobility Zone (FRMZ) Services Agreement with AT&T which included

equipment acquisition for the CoLT and the CoPT but mainly for satellite services. The unique FRMZ equipment and satellite service ensure the CoLT and CoPT have the ability to quickly and efficiently respond to emergencies throughout the Los Angeles County region. The FRMZ agreement was executed on March 17, 2020.

On July 7, 2020, the Authority received and accepted the CoLT and CoPT.

Should your Board approved the recommendation actions contemplated in this Board Letter, the enclosed amendment will be presented to the Los Angeles County Board of Supervisors for approval.

PURPOSE/JUSTIFICATION OF RECOMMENDED ACTION

It is necessary to approve Amendment No. 1 to the Joint Use and Services Agreement to house, maintain and deploy the CoLT and the CoPT, similar to how LASD currently manages the Authority's Site-On-Wheels (SOW) and Authority equipment outfitted on Station B. In doing so, LASD will assume operational control and would be responsible for housing, operating, maintaining, insuring, and deploying the vehicles for not only LASD, but for the Authority and its Members. The Authority shall maintain ownership of all equipment purchased for the life of the equipment.

Since an Agreement is already in place for the Authority's SOW and Authority equipment outfitted on Station B, it is appropriate to amend this agreement to include the CoLT and the CoPT.

FISCAL IMPACT/FINANCING

The activity contemplated in the recommended action has no fiscal impact to the Authority.

FACTS AND PROVISIONS/LEGAL REQUIREMENT

Counsel to the Authority has reviewed the recommended action.

CONCLUSION

Upon the Committees' approval of the recommended action, Authority staff will present the amendment to the Board for approval.

Respectfully submitted,



SCOTT EDSON
EXECUTIVE DIRECTOR

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D:\MEMORANDUM OF UNDERSTANDING-SERVICES\Station B, SOW, COLTs\Amendment No. 1 (COLTS)\Board Letter (LA-RICS)\COLT MOU Amendment 1_Board Letter_08-20-20v2.docx

Enclosure

cc: Counsel to the Authority

**AMENDMENT NUMBER ONE
TO AGREEMENT NO. 78225 FOR
JOINT USE AND SERVICES AGREEMENT BY AND BETWEEN
THE COUNTY OF LOS ANGELES AND THE LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS SYSTEM**

This Amendment Number One (together with all exhibits, attachments, and schedules hereto, ("Amendment No. 1") to Agreement No. 78225 – Joint Use and Services Agreement ("Agreement") is entered into by and between the County of Los Angeles ("County") and the Los Angeles Regional Interoperable Communications System Authority ("Authority"), effective as of _____, 20____ based on the following recitals:

RECITALS

WHEREAS, the County, through the Los Angeles County Sheriff's Department ("Department") and the Authority have entered the Agreement for the joint use of certain equipment and services as detailed herein, dated as of June 17, 2014 (together with any exhibits, attachments, and schedules thereto, all as amended prior to the date hereof).

WHEREAS, the Agreement allowed the Department and the Authority to (a) have joint use of the Department's existing technical communications trailer, County vehicle number SX1335 ("Station B") as a site-on-wheels to provide supplemental coverage during emergencies or pre-planned events for the Authority, Department, and Authority's other Member Agencies; (b) the installation of certain Authority-owned Land Mobile Radio ("LMR") equipment in Station B; (c) to have joint use of the Authority's System on Wheels ("SOW") in the event of an emergency or loss of coverage at a communications site for the Authority, Department, and the Authority's other Member Agencies; and (d) commission the Department to provide preventative maintenance inspections on the Authority's communications equipment on Station B and the Authority's SOW in its entirety.

WHEREAS, the Authority and Sun West Engineering, Inc. (Sun West) entered into an agreement to procure a Cell on Light Truck ("COLT") and a Cell on Pickup Truck ("COPT") and desires to permit the Department to have joint use of the COLT and COPT to have the ability to respond quickly and efficiently to emergencies in urban areas as well as areas outside of the Department's existing coverage footprint such as mountainous regions; thereby, extending and enhancing coverage and capacity beyond the Department's static infrastructure wherever needed.

WHEREAS, the Authority and AT&T Corporation, ("AT&T"), entered into an agreement to allow the Authority to utilize AT&T's First Responders Mobility Zone ("FRMZ") satellite services ("FRMZ Agreement") which includes (a) deployable equipment ("FRMZ Equipment") that provides AT&T Band Class 14 4G LTE wireless coverage where permanent coverage is not available in AT&T licensed areas; (b) wireless service (FRMZ Wireless Service) between compatible devices and the FRMZ Equipment; (c) AT&T-provided satellite services connecting to the FirstNet Evolved Packet Core

(FRMZ Satellite Service) and other network transport services developed by the parties and approved by AT&T and (d) related management services (FRMZ Network Management Support Services).

WHEREAS, the Department is agreeable to deploying the COLT and COPT in a manner prescribed by the specialty vehicle's manufacturer and in accordance with the FRMZ Agreement.

WHEREAS, the Department is agreeable to house the COLT and COPT and provide preventative maintenance inspections and maintenance of the vehicles and/or components that are not covered by specific warranties or upon expiration of the specific warranties in accordance with the specialty vehicle manufacturer's guidelines.

WHEREAS, the Authority and the County desire to further amend the Agreement pursuant to this Amendment No. 1 to make changes necessary to expand Section 1.0 (Scope of Work) to (a) contemplate joint use of the Authority's COLT and COPT by the Department and the Authority, (b) deploy the COLT and COPT in a manner prescribed by the specialty vehicle's manufacturer and in accordance with the FRMZ Agreement, (c) house the COLT and COPT and provide preventative maintenance inspections in accordance with the specialty vehicle manufacturer's guidelines, (d) insure the COLT and the COPT; (e) revise Exhibit A (Agreement Budget) to identify Authority funded equipment, the Department's personnel, and any assets related to the COLT and COPT; and (f) make other certain changes as set forth in this Amendment No. 1.

WHEREAS, this Amendment No. 1 is authorized under Section 13.0 (Amendments) of the Agreement.

NOW THEREFORE, in consideration of the foregoing recitals, all of which are incorporated as part of this Amendment No. 1, and for other valuable consideration, the receipt and sufficiency of which are acknowledged, County and Authority hereby agree as follows:

1. Section 1.0 (Scope of Work) of the Agreement shall be revised to include new Section 1.6 (Cell on Light Truck [COLT] and Cell on Pick Up Truck [COPT]) as follows:

1.6 CELL ON LIGHT TRUCK (COLT) AND CELL ON PICK UP TRUCK (COPT)

- 1.6.1 The County, through the Department, and the Authority agree to joint use of the Authority's COLT and COPT. The vehicle, installation, configuration, and associated services will be provided by Sun West.
- 1.6.2 The Department and the Authority agree to joint use of the Authority's COLT and COPT. The Department will provide the personnel and/or assets necessary, in accordance with Exhibit A

(Agreement Budget) of this Agreement, to deploy and maintain the COLT and COPT.

1.6.3 The Department and the Authority agree to the following:

- a) The Department will house the COLT and COPT and provide preventative maintenance inspections in accordance with manufacturer's recommendations and the FRMZ Agreement requirements on the Authority's COLT and COPT in their entirety including, but not limited to, the vehicles and their components therein.
- b) The preventative maintenance inspections will include systematic inspections and testing of the Authority's COLT and COPT in their entirety including, but not limited to, the vehicle and its components therein, to ensure the satisfactory operation of the Authority's communications equipment.
- c) In the event that the Department detects malfunctions, irregularities and/or potential failures of the Authority's COLT and/or COPT in their entirety including, but not limited to, the vehicle and its components therein, the Department will notify the Authority within two (2) business days and will immediately leverage the existing warranties of the vehicles and/or its components, and then, if necessary, utilize the Authority's service agreements to resolve the deficiency.
- d) In the event that the Department is unable to perform the preventative maintenance inspections in accordance with the manufacturer's specifications or make (or cause to make) repairs to malfunctioned equipment, such as when a specialist for the vehicle is required or an item's warranty does not cover the malfunctioned equipment, then the Department shall notify the Authority. In such a case, the parties shall share the responsibility to resolve the matter. In the event the deficiency was caused by neglect of the Department, the Department shall be solely responsible for making necessary arrangements to resolve the issue.
- e) In the event there is a need to make repairs and/or provide maintenance to the COLT and/or the COPT, inclusive of any malfunctioned equipment, not covered by warranties, and such repairs are extensive and/or cost prohibitive, the Department and the Authority will enter into discussions and come to a mutually agreeable solution to ensure such

repairs and/or maintenance costs are feasible based on the availability of funding for both parties, otherwise the parties will work together to seek funding necessary to provide the required repair/maintenance work.

- f) With respect to equipment upgrades that may be necessary for the COLT and/or the COPT to remain technically operational, the Department and the Authority will enter into discussions and come to a mutually agreeable solution on the viability of any such upgrades based on the availability of funding of both parties otherwise the parties will work together to seek funding necessary to provide the required repair/maintenance work.
- g) With respect to the COLT and the COPT, the Department has agreed to insure the COLT and COPT as part of its fleet. In the event the Department is no longer able to insure the COLT and the COPT, the Department will notify the Authority prior to cancelling coverage and will enter into discussions to identify insurance plan based on the availability of funding of both parties. Otherwise, the parties will work together to seek funding necessary to insure the vehicles.
- h) With respect to the COLT and COPT registration, the Department and the Authority enter into discussions and come to a mutually agreeable solution to ensure the vehicles are registered, based on the availability of funding of both parties. Otherwise, the parties will work together to seek funding necessary to register the vehicles.

1.6.4 The Department and the Authority agree that the Department will deploy the COLT and/or COPT in accordance with Section 3.0 (Deployment of Mobile Communications Unit) of this Agreement to provide the following:

- a) supplemental coverage during emergency situations for the Department, the Authority, and its Member Agencies;
- b) temporary replacement coverage when the emergency situations result in loss of a communications site;
- c) and otherwise as the parties may agree.

1.6.5 The services provided by the Department with respect to the COLT and COPT are not all inclusive and may be provided by any number and any level of Department members, as the

Department determines appropriate, subject to the budget set forth in Exhibit A (Agreement Budget).

2. Section 2.2 of the Agreement is deleted in its entirety and replaced with the following:

2.2 The Department has designated personnel and/or assets required to house, deploy, and provide preventative maintenance inspections in accordance with manufacturer's recommendations to the Authority's communications equipment installed in Station B, the Authority's SOW, and the Authority's COLT and COPT. Moreover, with respect to the Authority's COLT and COPT, each vehicle and its components maintain specific warranties to cover certain deficiencies that will be utilized to the fullest extent until such time as they expire. The Department has designated personnel and/or assets to either manage third party vendors (including agreements that the Authority holds with Sun West and AT&T), or to directly make necessary repairs, to restore the vehicles (COLT and COPT) and their respective equipment in order to ensure full deployment readiness as may be needed. The Department will assume responsibility of the COLT and COPT's vehicle and/or components upon expiration of their specific warranties.

3. Section 3.0 (Deployment of Mobile Communications Unit) of the Agreement is deleted in its entirety and replaced with the following:

3.0 DEPLOYMENT OF MOBILE COMMUNICATIONS UNIT

Station B and the Authority's SOW, COLT, and COPT shall be deployed in a manner consistent with the Department's Mobile Communications Unit ("MCU") activation procedures pursuant to Communications and Fleet Management Bureau ("CFMB") Unit Order: 3-08-020, Section 2 (hereinafter referred to as "Unit Order") which may be updated from time to time, and is incorporated herein by this reference. The Unit Order sets forth the activation procedures and protocols that the Department will adhere to when deploying Station B, the Authority's SOW, COLT, and COPT. The Unit Order details the deployment procedures which includes, but is not limited to, the following:

- a) Intake responsibilities
- b) Duty Lieutenant responsibilities and MCU response determination
- c) Response team "Call-Out" and designated responsibilities
- d) Pre-planned responses/events (if appropriate) for the SOW
- e) Participation in functional exercises

With respect to the COLT and COPT, the Unit Order may require future mutually agreeable revisions associated with FRMZ Agreement terms mandated by AT&T. The Department acknowledges that it is acting as

Authority's agent regarding the COLT and COPT deployments and will comply with all applicable FRMZ Agreement terms. The Department, pursuant to the FRMZ Agreement, in particular the AT&T Business Service Guide, between AT&T and the Authority, shall deploy the COLT and/or the COPT, which shall be in a collaborative effort with FirstNet/AT&T. In the event that the COLT and/or COPT does not have the requisite satellite data service, the agency requesting AT&T LTE service from the COLT or COPT will be responsible for purchasing satellite data service from a Department authorized satellite service provider.

4. Section 4.0 (Department Responsibilities) of the Agreement is deleted in its entirety and replaced with the following:

4.0 DEPARTMENT RESPONSIBILITIES

4.1 Department Project Manager:

Los Angeles County Sheriff's Department
Communications Lieutenant
1277 North Eastern Avenue
Los Angeles, CA 90063

Department Project Manager Designee:

Los Angeles County Sheriff's Department
Communications Sergeant 1277 North Eastern Avenue
Los Angeles, CA 90063

- 4.2 The Department agrees to provide preventative maintenance inspections to (a) the Authority provided communications equipment installed on Station B, which is set forth on Exhibit A (Agreement Budget) of this Agreement; (b) the Authority's SOW in its entirety including, but not limited to, the trailer and its components therein, in accordance with Section 1.0 (Scope of Work) of this Agreement throughout the term of this Agreement; and (c) the Authority's COLT and COPT in their entirety in accordance with Section 1.0 (Scope of Work).
- 4.3 It is understood that Station B, as well as all prior existing Department-purchased equipment, shall remain the property of the Department. The Department is responsible for the maintenance of the Station B trailer and all prior existing Department-purchased equipment. Should the Department's equipment malfunction, the Department shall repair or, if necessary, replace the equipment at the expense of Department.

- 4.4 It is understood that the SOW, COLT, and COPT shall remain the property of the Authority. The Department is responsible for the preventative maintenance of the SOW as the SOW and the equipment contained therein is covered by the Authority's Warranty under its LMR Agreement. With respect to the COLT and COPT the Department is responsible for preventative maintenance and maintenance of vehicles and/or components that are not covered by specific warranties or upon expiration of the specific warranties for as long as the vehicles remain in the Department's possession. Should the Authority's equipment malfunction on the SOW, COLT, or COPT, the Department shall notify the Authority within two (2) business days in accordance with Section 1.6.3.c.
 - 4.5 When not in use, the Department will house Station B at Los Angeles County Sheriff's Communication Center ("SCC"), a Department-secured facility located at 1277 N. Eastern Avenue, Los Angeles, CA 90063, unless otherwise specified and agreed to by the Department and the Authority.
 - 4.6 When not in use, the Authority's SOW will be housed at a location designated by the Department.
 - 4.7 When not in use, the Department will house COLT and COPT at Los Angeles County Sheriff's Department Sybil Brand Institute ("SBI"), a Department-secured facility located at 4500 City Terrace Drive, Los Angeles, CA 90063, unless otherwise specified and agreed to by the Department and the Authority.
5. Section 5.1 of Section 5 (Authority Responsibilities) of the Agreement is deleted in its entirety and replaced with the following:
- 5.1 The Authority will provide, or cause to be provided, reimbursement to the County for the costs of personnel and/or assets required for the Department's deployment of Station B, the SOW, the COLT, and the COPT in accordance with Paragraphs 7.5 and 7.7 below, and for the Department's performance of preventative maintenance inspections on Station B and the SOW as required herein. Reimbursement to the County shall be in accordance with the rates set forth in Exhibit A (Agreement Budget) to this Agreement, as updated from time to time. Notwithstanding any provision hereof to the contrary, no overhead or other administrative costs will be reimbursed by the Authority.
6. Section 5.3 of Section 5 (Authority Responsibilities) of the Agreement is deleted in its entirety and replaced with the following:
- 5.3 It is understood that any additional equipment purchased by either party and installed in Station B, the SOW, the COLT, or the COPT during the term of

this Agreement shall remain the property of the purchasing party. The design, implementation, and testing of the additional equipment will be coordinated with the non-purchasing party.

7. Section 7.0 (Payment Procedures) of the Agreement shall be revised to include new Sections 7.8 through 7.11 as follows:
 - 7.8 In the event that the COLT is deployed to respond to an incident or event solely related to the Department, the Department shall pay for all costs associated with such deployment.
 - 7.9 In the event that the COLT is deployed to respond to an incident or event solely related to the Authority or its Member Agencies (not including the Department), the Authority shall pay or cause its Member Agencies to pay for all costs associated with such deployment.
 - 7.10 In the event that the COPT is deployed to respond to an incident or event solely related to the Department, the Department shall pay for all costs associated with such deployment.
 - 7.11 In the event that the COPT is deployed to respond to an incident or event solely related to the Authority or its Member Agencies (not including the Department), the Authority shall pay or cause its Member Agencies to pay for all costs associated with such deployment.
8. Exhibit A (Agreement Budget) to this Agreement is deleted in its entirety and replaced with Exhibit A (Agreement Budget) attached to this Amendment No. 1, which among other things, reflects the inclusion of the COLT and COPT, the Department's personnel required to deploy the COLT and COPT, and any assets related to the COLT and COPT.
9. This Amendment No. 1 may be executed in one or more original or facsimile counterparts, all of which when taken together shall constitute one in the same instrument.
10. The Authority and person executing this Amendment No. 1 on behalf of the Authority hereby represent and warrant that the person executing this Amendment No. 1 for Authority is an authorized agent who has actual authority to bind the Authority to each and every provision, term, and condition of this Amendment No. 1 and that all Authority requirements have been fulfilled to provide such actual authority.
11. Except as provided in this Amendment No. 1, all other provisions, terms, and conditions of the Agreement shall remain the same and in full force and effect.

* * *

**AMENDMENT NUMBER ONE
TO AGREEMENT NO. 78225
FOR JOINT USE AND SERVICES AGREEMENT BY AND BETWEEN
THE COUNTY OF LOS ANGELES AND THE LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS SYSTEM**

IN WITNESS WHEREOF, the parties hereto have caused this Amendment No. 1 to be executed on their behalf by their duly authorized representatives, effective as of the date first set forth above.

**LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS
SYSTEM AUTHORITY**

COUNTY OF LOS ANGELES

By: _____
Scott Edson
Executive Director

By: _____
Kathryn Barger
Chair, Board of Supervisors

APPROVED AS TO FORM FOR THE
LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS
SYSTEM AUTHORITY:

ATTEST:
CELIA ZAVALA
Executive Officer-Clerk

MARY C. WICKHAM
County Counsel

By: _____
Truc L. Moore
Principal Deputy County Counsel

By: _____
Deputy

APPROVED AS TO FORM FOR
COUNTY:

MARY C. WICKHAM
County Counsel

By: _____
Michelle Jackson
Principal Deputy County Counsel



LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM AUTHORITY

2525 Corporate Place, Suite 100
Monterey Park, California 91754
Telephone: (323) 881-8291
<http://www.la-rics.org>

SCOTT EDSON
EXECUTIVE DIRECTOR

October 1, 2020

LA-RICS Board of Directors
Los Angeles Regional Interoperable Communications System Authority (the "Authority")

Dear Directors:

APPROVE AMENDMENT NO. 49 TO AGREEMENT NO. LA-RICS 007 FOR LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM LAND MOBILE RADIO SYSTEM

SUBJECT

Board approval is requested to authorize the Executive Director to execute Amendment No. 49 to Agreement No. LA-RICS 007 (Agreement) to contemplate the incorporation of certain Change Order Modifications for the Land Mobile Radio (LMR) System as further described in this Board Letter resulting in a cost increase to the Maximum Contract Sum in the amount of amount of \$370,007.

RECOMMENDED ACTIONS

It is recommended that your Board:

1. Make the following findings with respect to the LMR Change Order Modifications:
 - a. Find that (a) approval of Amendment No. 49 to contemplate certain Change Order Modifications at one (1) LMR System site, Mount Lukens 2 (MTL2), related to removing impediments to road access caused by erosion to the site road, is within the scope of the Final Environmental Impact Report (EIR) for the Los Angeles Regional Interoperable Communications System (LA-RICS) LMR System, which was previously certified by the Board under CEQA on March 29, 2016; and (b) that there are no changes to the project at this site or to the circumstances under which the project is undertaken that require

revisions to the previous EIR due to new significant effects or substantial increase in the severity of previously identified significant effects.

- b. Find that (a) approval of Amendment No. 49 to contemplate Change Order Modifications at eleven (11) LMR System sites, Burnt Peak 1 (BUR1), East Sunset Ridge (ESR), Frost Peak (FRP), Grass Mountain (GMT), Johnstone Peak 2 (JPK2), Loop Canyon (LPC), Magic Mountain Link (MML), Mount Lukens 2 (MTL2), Pine Mountain (PMT), Whitaker Middle Peak (WMP), and Whitaker Ridge (WTR) related to new antenna models and powder coating at the sites, is within the scope of the Final Environmental Impact Report (EIR) for the Los Angeles Regional Interoperable Communications System (LA-RICS) LMR System, which was previously certified by the Board under CEQA on March 29, 2016; and (b) that there are no changes to the project at these sites or to the circumstances under which the project is undertaken that require revisions to the previous EIR due to new significant effects or substantial increase in the severity of previously identified significant effects.
 - c. Find that (a) approval of Amendment No. 49 to contemplate certain Change Order Modifications at two (2) LMR System sites, Mount Disappointment (MDI) and Portal Ridge (PRG) related to the new antenna models and powder coating at the sites, are within the scope of the design, construction, implementation, operation and maintenance activities for the LMR System previously authorized at these two (2) sites, which your Board previously found statutorily exempt from review under CEQA pursuant to Public Resources Code Section 21080.25, on February 5, 2015, the exemption adopted specifically for the LA-RICS project, and any leased circuit work that may occur outside of Sites MDI and PRG, if needed to provide network connectivity to the LMR System, is categorically exempt under CEQA pursuant to Guidelines section 15301 (existing facilities), 15303 (new construction or conversion of small structures) and 15304 (minor alterations to land).
2. Approve Amendment No. 49 (Enclosure) to Agreement No. LA-RICS 007 for a LMR System with Motorola Solutions, Inc. (Motorola), which revises the Agreement to incorporate certain LMR Change Order Modifications as further described in this letter for a total cost increase in the amount of \$370,007.
3. Authorize an increase to the Maximum Contract Sum in the amount of \$370,007 from \$288,148,083 to \$288,518,090.
4. Delegate authority to the Executive Director to execute Amendment No. 49, in substantially similar form, to the enclosed Amendment (Enclosure).

BACKGROUND

As construction continues to progress on the LMR project, approval of certain Change Order Modifications is necessary to address changes made in the field and continue construction activities that were not originally contemplated in Motorola's scope. As a result, the recommended actions before your Board contemplate certain LMR Change Order Modifications deemed necessary as further described in this Board Letter.

PURPOSE/JUSTIFICATION OF RECOMMENDED ACTION

Approval of the recommended actions will authorize the Executive Director to execute Amendment No. 49 to incorporate certain Change Order Modifications resulting in an increase to the Maximum Contract Sum in the amount of \$370,007.

It is necessary to incorporate a Change Order at one (1) LMR System Site (MTL2) to remove impediments to the road caused by erosion, so as to improve the site access road to ensure access to the site is feasible and safe for LA-RICS and LA-RICS contractors. This work is covered by the permit with the U.S. Forest Service. This scope was not previously contemplated in the Agreement and therefore it's necessary to approve the Change Order.

Additionally, Amendment No. 49 contemplates a Change Order to provide new antenna models, re-license certain frequencies, and powder coat certain antennas in order to comply with USFS requirements, impacting thirteen (13) sites (BUR1, ESR, FRP, GMT, JPK2, LPC, MDI, MML, MTL2, PMT, PRG, WMP, and WTR). Lastly, Amendment No. 49 contemplates a Change Order to provide the Advanced Power Monitor (APM) solution in order to comply with the Audio Loopback requirements of the Agreement.

The revisions contemplated in Amendment No. 49 have been reviewed by Authority staff, as well as its consultant (Jacobs) and Motorola, with both parties negotiating and agreeing to each change order, including associated costs.

Further, all recommended actions have been presented to the Change Control Board (CCB) which includes stakeholder participation and oversight from member agency representatives such as County of Los Angeles Sheriff's Department (Sheriff's Department) and County of Los Angeles Fire Department (Fire Department). Additionally, participation and oversight from Authority project team members representing technical (Internal Services Department), operations (Sheriff's Department and Fire Department), finance, grants, contracts, Jacobs, and Subject Matter Experts (brought in on an as-needed basis depending on the nature of the proposed revision) form part of the CCB.

The CCB participants vetted the revisions presented to your Board for consideration and recommend approval.

FISCAL IMPACT/FINANCING

The activities contemplated in Amendment No. 49 will result in an increase to the Maximum Contract Sum by \$370,007 from \$288,148,083 to \$288,518,090 when taking the recommended actions into consideration. All work contemplated in Amendment No. 49 shall be fully reimbursed by the Urban Areas Security Initiative (UASI) grant.

ENVIRONMENTAL DOCUMENTATION

Eleven (11) LMR System Sites, BUR1, ESR, FRP, GMT, JPK2, LPC, MML, MTL2, PMT, WMP, and WTR, are contemplated in Amendment No. 49 and were evaluated in the EIR prepared by the LA-RICS Authority for the LMR System. On March 29, 2016, your Board certified the Final EIR for the LMR System in compliance with CEQA, made findings with respect to the environmental impacts of the project, and adopted the Mitigation Monitoring Program (MMP) as a condition of approval for the project. The currently recommended actions related to these eleven (11) LMR System Sites is within the scope of the impacts analyzed in the previously certified Final EIR and the Board's previous environmental findings. There have been no changes to the impacts analyzed or to the circumstances under which the project is undertaken for these eleven (11) LMR System Sites that would require revisions to the previous EIR due to new significant effects or a substantial increase in the severity of previously identified significant effects pursuant to Public Resources Code section 21166 or CEQA Guidelines sections 15162 and 15163. The previously adopted MMP will continue to apply.

As the CEQA lead agency, the Authority previously determined on February 5, 2015 (MDI and PRG) that design, construction, implementation, operation, and maintenance of LMR System infrastructure at these two (2) LMR System Sites are exempt from review under CEQA pursuant to Public Resources Code Section 21080.25, the statutory CEQA exemption adopted specifically for LA-RICS, which exempts these activities as long as they meet certain criteria set forth in the exemption. In connection with this approval, the Authority also determined that leased circuit work that may occur outside of these two (2) LMR System Sites as needed to provide connectivity to the LMR System is categorically exempt under CEQA pursuant to CEQA Guidelines section 15301 (existing facilities), 15303 (new construction or conversion of small structures), and 15304 (minor alterations to land). The currently recommended actions related to these two (2) LMR System Sites is within the scope of the previously authorized activities, and the determination that these activities are exempt from CEQA remains unchanged. This determination is supported by substantial evidence in the custody of the Authority, which is incorporated in relevant part into the record of proceedings for this Amendment No. 49.

Upon the Board's approval of the recommended actions for this Amendment No. 49, the Authority will file a Notice of Determination (NOD) for the ten (10) LMR System Sites (BUR1, FRP, GMT, JPK2, LPC, MML, MTL2, PMT, WMP, and WTR) with the County

Clerk in accordance with Section 21152(a) of the California Public Resources Code and Section 15094 of the State CEQA Guidelines, and will file a Notice of Exemption (NOE) for the three (3) LMR System Sites (ESR, MDI, and PRG) with the County Clerk in accordance with Section 15062 of the State CEQA Guidelines.

The Authority's counsel has reviewed the recommended actions and approved as to form.

CONCLUSION

Upon the Board's approval of the recommended actions, the Executive Director or his designee will have delegated authority to proceed in a manner described in the recommended actions.

Respectfully submitted,



SCOTT EDSON
EXECUTIVE DIRECTOR

JA

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Enclosure

cc: Counsel to the Authority

**AMENDMENT NUMBER FORTY-NINE
TO AGREEMENT NO. LA-RICS 007
FOR
LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM
LAND MOBILE RADIO SYSTEM**

RECITALS

This Amendment Number Forty-Nine (together with all exhibits, attachments, and schedules hereto, "Amendment No. 49") is entered into by and between the Los Angeles Regional Interoperable Communications System Authority ("Authority") and Motorola Solutions, Inc. ("Contractor"), effective as of October ____ 2020, based on the following recitals:

The Authority and Contractor have entered into that certain Agreement No. LA-RICS 007 for Los Angeles Regional Interoperable Communications System ("LA-RICS") – Land Mobile Radio System, dated as of August 15, 2013 (together with all exhibits, attachments, and schedules thereto, all as amended prior to the date hereof, the "Agreement").

The Agreement has been previously amended by Amendment Number One, effective as of September 5, 2013, to exercise the Unilateral Option for all Work pertaining to Phase 1 (System Design), without the Additive Alternates; with no change to the Maximum Contract Sum.

The Agreement has been previously amended by Amendment Number Two, effective as of October 29, 2013, to exercise the Unilateral Option for all Work pertaining to Project Descriptions in Phase 1 (System Design) for the Bounded Area Coverage Additive Alternate; with no change to the Maximum Contract Sum.

The Agreement has been previously amended by Amendment Number Three, effective as of December 19, 2013, to, among other things, exercise the Unilateral Option for all Work pertaining to Contractor's provision and implementation of Specified Equipment (as defined in Amendment No. 3) increasing the Maximum Contract Sum by \$1,285,230, from \$280,354,954 to \$281,640,184.

The Agreement has been previously amended by Amendment Number Four, effective as of December 19, 2013, to, among other things, provide and implement under Phase 1 (System Design) certain additional equipment referred to as "Station B Equipment" increasing the Maximum Contract Sum by \$1,169,047, from \$281,640,184 to \$282,809,231.

The Agreement has been previously amended by Amendment Number Five, effective as of March 27, 2014, to, among other things; include license coordination fees, increasing the Maximum Contract Sum by \$20,240, from \$282,809,231 to \$282,829,472.

The Agreement has been previously amended by Amendment Number Six, effective as of April 17, 2014, to, among other things, upgrade to the Los Angeles Police Department's Valley Dispatch Center's ("LAPDVDC") Uninterruptible Power Supply

("UPS") to accommodate the installation and deployment of Core 2 at this facility, increasing the Maximum Contract Sum by \$68,146, from \$282,829,472 to \$282,897,618.

The Agreement has been previously amended by Amendment Number Seven, effective as of May 8, 2014, to, among other things, purchase portable radios, radio accessories, consolettes, and consoles; and to add a provision to address potential joint obligations of Authority and Contractor under the Antennae Lease Agreement dated April 17, 2014, between the City of Los Angeles, the Authority, and Contractor; increasing the Maximum Contract Sum by \$5,177,051, from \$282,897,618 to \$288,074,669.

The Agreement has been previously amended by Amendment Number Eight, effective as of August 28, 2014, to purchase additional portable radios and radio accessories; increasing the Maximum Contract Sum by \$3,671,006, from \$288,074,669 to \$291,745,675.

The Agreement has been previously amended by Amendment Number Nine, effective November 19, 2014, to (a) make changes necessary to reflect the removal of one (1) LMR System Site and all the Work and equipment associated with the removal of this site; (b) make the necessary changes to reflect Phase 1 (System Design) Project Description Work only for twenty-six (26) potential replacement sites; (c) exercise the Unilateral Options for all Work pertaining to Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation) for twenty-six (26) existing LMR System Sites; with no increase to the Maximum Contract Sum.

The Agreement has been previously amended by Amendment Number Ten, effective February 17, 2015, to (a) make the necessary changes to reflect Phase 1 (System Design) Description Work for one (1) potential replacement site; (b) make changes necessary to reflect the removal of four (4) LMR System Sites and all the Work and equipment associated with these sites; (c) make changes necessary to reflect the inclusion of four (4) LMR System Sites and all the Work and equipment associated with these sites and exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation) for these four (4) LMR System Sites; (d) exercise the Unilateral Options for all Work pertaining to Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation) for eight (8) LMR System Sites currently contemplated in the Design; (e) allow for two power load studies to be conducted; and (f) make other certain changes as reflected in Amendment No. 10, increasing the Maximum Contract Sum by \$1,101,138, from \$291,745,675 to \$292,846,813.

The Agreement has been previously amended by Amendment Number Eleven, effective April 28, 2015, to (a) make the necessary changes to reflect Phase 1 (System Design) Description Work for two (2) potential replacement sites; (b) make changes necessary to reflect an existing credit from Amendment No. 3 in the amount of \$547,158 in Phase 3 (Supply LMR System Components) for one (1) LMR System Site, (c) make changes necessary to add project management costs that were inadvertently omitted in

Amendment No. 10 in the amount of \$64,282 in Phase 4 (LMR System Implementation) for one (1) LMR System Site, and (d) make other certain changes as reflected in Amendment No. 11, all of which reduced the Maximum Contract Sum by \$459,529, from \$292,846,813 to \$292,387,284.

The Agreement has been previously amended in Amendment Number Twelve, effective August 27, 2015, to (a) make the necessary changes to reflect the shifting of FCC Licensing Work and costs from Phase 3 (Supply LMR System Components) to Phase 1 (System Design) in the amount of \$284,041; (b) make certain changes to reflect the increase of FCC Licensing Work to contemplate the licensing of all UHF T-Band frequencies as referenced in Attachment B, at each of the applicable subsystem sites in order to achieve compliance with the performance criteria set forth in the Agreement, all in the amount of \$139,076; (c) make the necessary changes to reflect the inclusion of a bridge warranty for the Specified Equipment (Core 1, Core 2, repeater sites, Site on Wheels, and Station B Equipment) previously purchased under Amendment No. 3 and Amendment No. 4, to bridge the gap in warranty for this equipment until such time as Final LMR System Acceptance is achieved in the amount of \$647,533; and (d) to purchase portable radios, radio accessories, consolettes, and a control station for the Los Angeles Sheriff's Department Aero Bureau for purposes of mutual aid in the amount of \$386,234; increasing the Maximum Contract Sum by \$1,172,843 from \$292,387,284 to \$293,560,127.

The Agreement has been previously amended to Amendment Number Thirteen effective October 30, 2015 to make the necessary changes to reflect Phase 1 (System Design) Work to add lease exhibits to twenty-nine (29) LMR System Sites; increasing the Maximum Contract Sum by \$14,888 from \$293,560,127 to \$293,575,015.

The Agreement has been previously amended in Amendment Number Fourteen, effective November 17, 2015, to reflect the Work to reprogram UHF frequencies in accordance with Attachment A and purchase upgraded equipment for the County of Los Angeles Sheriff's Department's (LASD) Station B, as well as the Authority's System on Wheels to prepare for use at certain scheduled events in the amount of \$64,256, increasing the Maximum Contract Sum from \$293,575,015 to \$293,639,271.

The Agreement has been previously amended in Amendment Number Fifteen, effective December 17, 2015, to reflect the inclusion of Phase 1 (System Design) Project Description Work for eleven (11) potential replacement sites in the amount of \$128,414, increasing the Maximum Contract Sum from \$293,639,271 to \$293,767,685.

The Agreement has been previously amended in Amendment Number Sixteen, effective December 23, 2015, to (a) reflect the removal of thirty-one (31) LMR System Sites from the scope of Phase 1 (System Design) Work only for a cost reduction in the amount of \$1,132,374; (b) reflect the inclusion of seventeen (17) LMR System Sites into the scope of Phase 1 (System Design) only which includes all Work associated with the addition of these sites into Phase 1 (System Design) for a cost increase in the amount of \$635,537; (c) exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design) for seventeen (17) LMR System Sites; (d) include Phase 1 (System Design)

Project Description Work only for one (1) potential replacement site (LACF134) for a cost increase in the amount of \$11,674; (e) account for a comprehensive redesign of the LMR System and all associated Work for a cost increase in the amount of \$1,054,440; (f) reflect the removal, relocation, and deployment of the LMR System Core 2 equipment from Los Angeles Police Department Valley Dispatch Center (LAPDVDC) to Palmdale Sheriff Station (PLM) and necessary Work associated with this relocation and for a cost increase in the amount of \$499,912; increasing the Maximum Contract Sum by \$1,069,189 (\$635,537 + \$11,674 + \$1,054,440 + \$499,912 - \$1,132,374 when taking the above cost increases and decreases into consideration) from \$293,767,685 to \$294,836,874.

The Agreement has been previously amended in Amendment Number Seventeen, effective April 25, 2016, as follows:

- (a) Make changes necessary to reflect the removal of thirty-four (34) LMR System Sites from the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same for a cost reduction in the amount of \$45,143,083.
- (b) Make the changes necessary to reflect the inclusion of nineteen (19) LMR System Sites into the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same for a cost increase in the amount of \$23,677,589.
- (c) Re-baselining of the project management overhead expenses, attributable in the Agreement to each phase of the work that contemplates project management fees, to more accurately reflect the current project scope, and to establish a formula to more accurately price the net impact on project management overhead expenses of any subsequent addition or removal of sites. The re-baseline removes costs on a per site basis to a new per phase deliverable as contemplated in Amendment No. 17 in the amount of \$8,207,108. This re-baselining does however result in a net cost reduction in the amount of \$572,826 which is contemplated in the re-baseline.
- (d) Reconcile equipment necessary for certain LMR System Sites as well as the logging recorder as a result of redesign for a cost increase in the amount of \$3,171,159.
- (e) Exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation) respectively, for those LMR System Sites contained in the LMR System reflecting the reconciliation of sites contemplated in Amendment No. 17.

- (e) Decreasing the Maximum Contract Sum by \$10,087,227 ($-\$45,143,083 + \$23,677,589 + \$8,207,108 + \$3,171,159$) when taking the above cost increases and decreases into consideration) from \$294,836,874 to \$284,749,647.
- (f) Make other certain changes as set forth in Amendment No. 17.

The Agreement has been previously amended in Amendment Number Eighteen, effective May 4, 2016, to (a) reflect the inclusion of eight (8) LMR System Sites into the scope of Phase 1 (System Design) Work only which includes all Work associated with the addition of these sites into Phase 1 (System Design) for a cost increase in the amount of \$76,136; (b) exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design) for eight (8) LMR System Sites; (c) reflect the inclusion of Phase 1 (System Design) Project Description Work for four (4) LMR System Sites for a cost increase in the amount of \$46,696; and (d) increasing the Maximum Contract Sum by \$122,832 ($\$76,136 + \$46,696$), when taking the cost increases into consideration from \$284,749,647 to \$284,872,479.

The Agreement has been previously amended in Amendment Number Nineteen, effective May 5, 2016, to make changes necessary to (a) reflect the removal of one (1) LMR System Site from the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation) for a cost reduction in the amount of \$1,192,712, which includes a reduction in the amount of \$20,322 for project management costs for this site; (b) reconcile equipment necessary for certain LMR System Sites as a result of redesign for a cost increase in the amount of \$1,197,256; increasing the Maximum Contract Sum by \$4,544 ($\$1,197,256 - \$1,192,712$), when taking the cost increases and decreases into consideration, from \$284,872,479 to \$284,877,023; and (c) make other certain changes as set forth in Amendment No. 19.

The Agreement has been previously amended in Amendment Number Twenty, effective September 28, 2016, to make changes necessary to (a) reconcile nine (9) LMR System Sites to reflect the updated LMR System Design for a cost increase in the amount of \$367,144, (b) include 3D Modeling Work for certain LMR System Sites for a cost increase in the amount of \$6,534; (c) remove Site Lease Exhibit Work for certain LMR System Sites for a cost decrease in the amount of \$14,884; (d) increasing the Maximum Contract Sum by \$358,794 ($\$367,144 + \$6,534 - \$14,884$) from \$284,877,023 to \$285,235,817 when taking the cost increases and decreases into consideration and (e) make other certain changes as set forth in Amendment No. 20.

The Agreement has been previously amended in Amendment Number Twenty-One, effective October 27, 2016, to make changes necessary to reflect (a) the replacement of one (1) LMR System Site Johnstone Peak (JPK) with site Johnstone Peak 2 (JPK2) by (1) removing site JPK from the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same; and (2) include the JPK2 site into the scope of Phase 1 (System Design), Phase 2

(Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same, with the equivalent scope and cost for all Phases as JPK resulting in a cost neutral replacement; (b) exercise the Unilateral Options for all Work pertaining to Phase 1 (System Design) only for the replacement site Johnstone Peak 2; (c) reconcile ten (10) LMR System Sites to reflect the updated LMR System Design for a cost increase in the amount of \$804,944; (d) remove five (5) Project Descriptions from the scope of Phase 1 Work for a cost decrease in the amount of \$58,370; (e) make changes necessary to reflect an administrative revisions for a cost decrease in the amount of \$32,001; (f) increasing the Maximum Contract Sum by \$714,573 (\$804,944 - \$58,370 - \$32,001) from \$285,235,817 to \$285,950,390, when taking the cost increases and decreases into consideration; and (g) make other certain changes as set forth in Amendment No. 21.

The Agreement has been previously amended in Amendment Number Twenty-Two, effective November 17, 2016, to make changes necessary to reflect (a) the reconciliation of three (3) LMR System Sites to reflect the updated LMR System Design for a cost increase in the amount of \$476,676; (b) increasing the Maximum Contract Sum by \$476,676 from \$285,950,390 to \$286,427,066, when taking the cost increase into consideration; and (c) make other certain changes as set forth in Amendment No. 22.

The Agreement has been previously amended in Amendment Number Twenty-Three, effective December 21, 2016, to make changes necessary to (a) include four (4) LMR System Sites and all Work and equipment associated with these sites into Phase 1 (System Design) to be contemplated in the LMR System for a cost increase in the amount of \$36,068; (b) exercise the respective Unilateral Options all Phase 1 (System Design) Work pertaining to the four (4) LMR System Sites; (c) purchase certain Radio Equipment to be used with Authority's User Equipment for a cost increase in the amount of \$948; (d) increase the Maximum Contract Sum by \$39,016 from \$286,427,066 to \$286,466,082, when taking the cost increases into consideration; and (d) make other certain changes as set forth in Amendment No. 23.

The Agreement has been previously amended in Amendment Number Twenty-Four effective January 25, 2017, to make changes necessary to reflect (a) the reconciliation of six (6) LMR System Sites to align with the updated LMR System Design for a cost increase in the amount of \$2,379,232; (b) increase the Maximum Contract Sum by \$2,379,232 from \$286,466,082 to \$288,845,314, when taking the cost increase into consideration; and (c) make other certain changes as set forth in Amendment No. 24.

The Agreement has been previously amended in Amendment Number Twenty-Five effective March 20, 2017, to make changes necessary to reflect (a) the reconciliation of five (5) LMR System Sites to align with the updated LMR System Design for a cost decrease in the amount of \$330,670; (b) the inclusion of three (3) LMR System Sites into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercising the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$4,684,205 (c) increase the Maximum Contract Sum by \$4,353,535 from

\$288,845,314 to \$293,198,849, when taking the cost increase and decrease into consideration; and (d) make other certain changes as set forth in Amendment No. 25.

The Agreement has been previously amended in Amendment Number Twenty-Six, effective April 13, 2017, to make changes necessary to reflect (a) the reconciliation of seven (7) LMR System Sites to align with the updated LMR System Design for a cost increase in the amount of \$2,336,048; (b) the inclusion of one (1) LMR System Site into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercising the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$64,744 (c) increase the Maximum Contract Sum by \$2,400,792 from \$293,198,849 to \$295,599,641, when taking the cost increase into consideration; and (d) make other certain changes as set forth in Amendment No. 26.

The Agreement has been previously amended in Amendment Number Twenty-Seven, effective June 1, 2017, to make changes necessary to reflect (a) the reconciliation of two (2) LMR System Sites to align with the updated LMR System Design for a cost decrease in the amount of \$355,410 (b) the inclusion of two (2) LMR System Sites into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercising the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,439,627 (c) make changes necessary to reflect an administrative reconciliation, a reconciliation related to dropped sites, and a reconciliation related to services performed in Phase 1 for a cost decrease in the amount of \$3,434,574; (d) increase the scope to include all Work necessary to implement an environmental Mitigation Monitoring and Reporting Plan into the LMR program to assess and ensure mitigation measures are met for a cost increase in the amount of \$2,912,356, (e) increase the Maximum Contract Sum by \$561,999 from \$295,599,641 to \$296,161,640 when taking the cost increases and decreases into consideration; and (f) make other certain changes as set forth in Amendment No. 27.

The Agreement has been previously amended in Amendment Number Twenty-Eight, effective August 21, 2017, to make changes necessary to reflect (a) the reconciliation of one (1) LMR System Site to align with the updated LMR System Design for a cost increase of \$868,771 (b) make changes necessary to reflect LMR Change Order Modifications for a cost increase in the amount of \$31,487; (c) increase the Maximum Contract Sum by \$900,258 from \$296,161,640 to \$297,061,898 when taking the cost increases into consideration; and (d) make other certain changes as set forth in Amendment No. 28.

The Agreement has been previously amended in Amendment Number Twenty-Nine, effective September 07, 2017, to make changes necessary to reflect (a) the inclusion of one (1) LMR System Site into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,170,471 (b) make changes necessary to reflect LMR Change Order Modifications for a cost increase in the

amount of \$31,922; (c) increase the Maximum Contract Sum by \$1,202,393 from \$297,061,898 to \$298,264,291 when taking the cost increases into consideration; and (d) make other certain changes as set forth in Amendment No. 29.

The Agreement has been previously amended in Amendment Number Thirty, effective November 09, 2017, to make changes necessary to reflect (a) the reconciliation of seven (7) LMR System Site to align with the updated LMR System Design for a cost decrease of \$1,664,767 (b) the inclusion of one (1) LMR System Site into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,228,018 (c) make changes necessary to reflect LMR Change Order Modifications for a cost increase in the amount of \$4,195; (d) upgrade equipment for the Multiprotocol Label Switching (MPLS) Mobile Backhaul which will provide the backhaul capacity necessary for network performance reliability and functionality for a cost increase in the amount of \$2,200,000; (e) increase the Maximum Contract Sum by \$1,767,446 from \$298,264,291 to \$300,031,737 when taking the cost increases and decreases into consideration; and (f) make other certain changes as set forth in Amendment No. 30.

The Agreement has been previously amended in Amendment Number Thirty-One, effective February 28, 2018, to make changes necessary to reflect (a) certain LMR Change Order Modifications, in particular the installation of tower lighting at Mira Loma (MLM) LMR System Site, for a cost increase in the amount of \$19,573; (d) increase the Maximum Contract Sum by \$19,573 from \$300,031,737 to \$300,051,310 when taking the cost increases into consideration; and (b) make other certain changes as set forth in Amendment No. 31.

The Agreement has been previously amended in Amendment Number Thirty-Two, effective March 1, 2018, to make changes necessary to reflect (a) the reconciliation of three (3) LMR System Sites to align with the updated LMR System Design for a cost decrease in the amount of \$4,131,931; (b) a cost neutral administrative reconciliation in connection with the Narrowband Mobile Data Network (NMDN) Subsystem to align all corresponding per site NMDN costs to a single line item cost, impacting thirty-three (33) LMR System Sites; (c) decrease the Maximum Contract Sum by \$4,131,931 from \$300,051,310 to \$295,919,379 when taking the cost decrease into consideration; and (d) make other certain changes as set forth in Amendment No. 32.

The Agreement has been previously amended in Amendment Number Thirty-Three, effective May 30, 2018, to make changes necessary to reflect (a) certain LMR Change Order Modifications for a cost increase in the amount of \$17,490 (b) increase the Maximum Contract Sum by \$17,490 from \$295,919,379 to \$295,936,869 when taking the cost increase into consideration; and (c) make other certain changes as set forth in Amendment No. 33.

The Agreement has been previously amended in Amendment Number Thirty-Four, effective July 31, 2018, to make changes necessary to reflect (a) the inclusion of one (1) LMR System Site into the scope of Phase 2 (Site Construction and Site Modification),

Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,016,780; (b) certain LMR Change Order Modifications for a cost increase in the amount of \$90,744; (c) the removal of certain Authority equipment, in particular an Uninterruptible Power Supply (UPS), from the Los Angeles Police Department's Valley Dispatch Center (LAPDVDC) for a cost increase in the amount of \$6,010; (d) an extension of a bridge warranty for the certain Early Deployment/Specified Equipment purchased and deployed under previously approved Amendments to bridge the warranty gap for this equipment until December 31, 2019, for a cost increase in the amount of \$430,800; (e) increase the Maximum Contract Sum by \$1,544,334 from \$295,936,869 to \$297,481,203 when taking the cost increase into consideration; and (f) make other certain changes as set forth in Amendment No. 34.

The Agreement has been previously amended in Amendment Number Thirty-Five, effective October 11, 2018, to make changes necessary to reflect (a) the reconciliation of one (1) LMR System Site Olinda (OLI) from the scope of Phase 1 (System Design), Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation), respectively, and all associated Work of the same for a cost decrease in the amount of \$701,234; (b) the inclusion of one (1) LMR System Site Winding Way (WWY) into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), and exercise the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$1,064,388; (c) certain LMR Change Order Modifications for a cost increase in the amount of \$13,115 (d) make changes necessary to reflect an administrative reconciliation, a reconciliation related to the removal of certain Authority equipment, in particular an Uninterruptible Power Supply (UPS), from the Los Angeles Police Department's Valley Dispatch Center (LAPDVDC) for a cost increase in the amount of \$601; (e) increase the Maximum Contract Sum by \$376,870 from \$297,481,203 to \$297,858,073 when taking the cost decrease and increase into consideration; and (f) make other certain changes as set forth in Amendment No. 35.

The Agreement has been previously amended in Amendment Number Thirty-Six, effective November 19, 2018, to make changes necessary to reflect (a) reconciliation of five (5) LMR System Sites to align with the updated LMR System Design for a cost decrease in the amount of \$535,981; (b) inclusion of one (1) LMR System Site San Pedro Hill (SPH) into the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR Components), Phase 4 (LMR System Implementation), exercising the Unilateral Options of the same, to align with the updated LMR System Design for a cost increase in the amount of \$842,471; (c) incorporate an LMR Change Order Modification for a cost increase in the amount of \$4,952 (d) increase the Maximum Contract Sum by \$311,442 from \$297,858,073 to \$298,169,515 when taking the cost decreases and increases into consideration; and (e) make other certain changes as set forth in Amendment No. 36.

The Agreement has been previously amended in Amendment Number Thirty-Seven, effective February 26, 2019, to make changes necessary to (a) incorporate

certain LMR Change Order Modifications for a cost increase in the amount of \$56,337; (b) increase the Maximum Contract Sum by \$56,337 from \$298,169,515 to \$298,255,852 when taking the cost increases into consideration; and (c) make other certain changes as set forth in Amendment No. 37.

The Agreement has been previously amended in Amendment Number Thirty-Eight, effective June 11, 2019, to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in Amendment No. 38 that results in a net cost decrease in the amount of \$47,393; (b) decrease the Maximum Contract Sum by \$47,393 from \$298,225,852 to \$298,178,459 when taking the cost increases and decreases into consideration; and (c) make other certain changes as set forth in Amendment No. 38.

The Agreement has been previously amended in Amendment Number Thirty-Nine, effective September 16, 2019, to make changes necessary to (a) reflect a reconciliation related to the Narrowband Mobile Data Network (NMDN) Subsystem resulting in a cost decrease in the amount of \$720,207, (b) incorporate certain LMR Change Order Modifications as further described in Amendment No. 39 that results in a cost increase in the amount of \$73,606; (c) decrease the Maximum Contract Sum by \$646,601 from \$298,178,459 to \$297,531,858 when taking the cost increase and decrease into consideration; and (d) make other certain changes as set forth in Amendment No. 39.

The Agreement has been previously amended in Amendment Number Forty, effective September 16, 2019, to make changes necessary to (a) reflect a reconciliation to remove two (2) LMR System Sites, Lower Encinal Pump Station (LEPS) and Winding Way (WWY), from the scope of Phase 2 (Site Construction and Site Modification), Phase 3 (Supply LMR System Components), and Phase 4 (LMR System Implementation) and reconcile the Narrowband Mobile Data Network (NMDN) Subsystem to align with the updated LMR System Design for a net cost decrease in the amount of \$2,053,456; (b) revise Exhibit B (LMR System Specification) to include the scope for certain Work related to Channel 15 and 16 Interference Mitigation resulting in a cost increase in the amount of \$803,207; (c) incorporate certain LMR Change Order Modifications as further described in Amendment No. 40 that results in a cost decrease in the amount of \$10,920; (d) decrease the Maximum Contract Sum by \$1,261,169 from \$297,531,858 to \$296,270,689 when taking the cost increases and decreases into consideration; and (e) make other certain changes as set forth in Amendment No. 40.

The Agreement has been previously amended in Amendment Number Forty-One, effective October 17, 2019, to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in Amendment No. 41 that results in a cost increase in the amount of \$255,975; (b) increase the Maximum Contract Sum by \$255,975 from \$296,270,689 to \$296,526,664 when taking the cost increase into consideration; and (c) make other certain changes as set forth in Amendment No. 41.

The Agreement has been previously amended in Amendment Number Forty-Two, effective February 20, 2020, to make changes necessary to (a) reflect a modification to

the scope of the Acceptance Testing Plan (ATP) for a cost decrease in the amount of \$6,512,264; (b) in consideration of the modified ATP scope; (c) reduce certain Pre-Installation Acceptance Testing for a cost decrease in the amount of \$245,663; (d) extend the Bridge Warranty certain Early Deployment/Specified Equipment purchased and deployed under previously approved Amendments to bridge the warranty gap for this equipment until December 31, 2020, for a cost increase in the amount of \$312,897; (e) revise Exhibit C.16 (LMR Mitigation Monitoring and Reporting Plan [MMRP]) to reflect collective amounts for LMR Monitoring, Surveys, and Reporting Tasks and LMR Contingency Tasks, which is cost neutral; (f) decrease the Maximum Contract Sum by \$6,445,029 from \$296,526,664 to \$290,081,635 when taking aforementioned actions and costs into consideration; and (g) make other certain changes as set forth in Amendment No. 42.

The Agreement has been previously amended in Amendment Number Forty-Three, effective April 23, 2020, to make changes necessary to (a) reflect a reconciliation of certain equipment which results in a cost decrease in the amount of \$50,313 (b) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 43 that results in a cost increase in the amount of \$185,344; (c) increase the Maximum Contract Sum by \$135,031 from \$290,081,635 to \$290,216,666 when taking aforementioned actions and costs into consideration; and (d) make other certain changes as set forth in Amendment No. 43.

The Agreement has been previously amended in Amendment Number Forty-Four, effective April 23, 2020, to make changes necessary to (a) reflect a reconciliation related to certain LMR Change Order Modifications as further described in this Amendment No. 44 which results in a cost increase in the amount of \$2,609 (b) increase the Maximum Contract Sum by \$2,609 from \$290,216,666 to \$290,219,275 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in Amendment No. 44.

The Agreement has been previously amended in Amendment Number Forty-Five, effective April 23, 2020, to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 45 which results in a cost increase in the amount of \$39,050 (b) increase the Maximum Contract Sum by \$39,050 from \$290,219,275 to \$290,258,325 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in Amendment No. 45.

The Agreement has been previously amended in Amendment Number Forty-Six, effective May 11, 2020, to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 46 which results in a cost increase in the amount of \$375,728 (b) increase the Maximum Contract Sum by \$375,728 from \$290,258,325 to \$290,634,053 when taking aforementioned actions and costs into consideration; and (c) make other certain changes as set forth in Amendment No. 46.

The Agreement has been previously amended in Amendment Number Forty-Seven, effective June 16, 2020, to make changes necessary to (a) reflect a reconciliation of certain equipment which results in a cost decrease in the amount of \$3,130,664; (b) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 47 which results in a cost increase in the amount of \$634,535; (c) decrease the Maximum Contract Sum by \$2,496,129 from \$290,634,053 to \$288,137,924 when taking aforementioned actions and costs into consideration; and (d) make other certain changes as set forth in Amendment No. 47.

The Agreement has been previously amended in Amendment Number Forty-Seven, effective August 17, 2020, to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 48 which results in a cost increase in the amount of \$10,159; (b) increase the Maximum Contract Sum by \$10,159 from \$288,137,924 to \$288,148,083; and (c) make other certain changes as set forth in Amendment No. 48.

The Authority and Contractor desire to further amend the Agreement to make changes necessary to (a) incorporate certain LMR Change Order Modifications as further described in this Amendment No. 49, which results in a cost increase in the amount of \$370,007; (b) increase the Maximum Contract Sum by \$370,007 from \$288,148,083 to \$288,518,090; and (c) make other certain changes as set forth in this Amendment No. 49.

This Amendment No. 49 is authorized under Section 2 (Changes to Agreement) of the Agreement.

NOW THEREFORE, in consideration of the foregoing recitals, all of which are incorporated as part of this Amendment No. 49, and for other valuable consideration, the receipt and sufficiency of which are acknowledged, Authority and Contractor hereby agree as follows:

1. Capitalized Terms; Section References. Capitalized terms used herein without definition (including in the recitals hereto), have the meanings given to such terms in the Base Document. Unless otherwise noted, section references in this Amendment No. 49 refer to sections of the Base Document, as amended by this Amendment No. 49.
2. LMR Change Order Modifications. The parties agree and acknowledge that Contractor will perform the Work contemplated in COR-6061, COR-6067, and COR-6069 set forth in Exhibit C.17 (LMR Change Order Modifications) pursuant to this Section 2, in exchange for the amounts set forth in Exhibit C.17 (LMR Change Order Modifications) to Exhibit C (Schedule of Payments).

Item No.	Site ID	Site Name	COR No.	Description	Amount
1.	Various Sites	Various Sites	COR-6061	New Antenna Models, Frequency Re-licensing, and Powder Coating	\$110,000

Item No.	Site ID	Site Name	COR No.	Description	Amount
2.	MTL2	Mount Lukens 2	COR-6067	Removing impediments to road access caused by erosion to the site road, etc.	\$260,007
3.	--	--	COR-6069	Audio Loopback	\$0
TOTAL AMOUNT:					\$370,007

3. Amendments to the Base Document.

3.1 Section 8.1 (Maximum Contract Sum and Contract Sum – General), in particular Section 8.1.1 of the Base Document, is deleted in its entirety and replaced with the following:

8.1.1 The "Maximum Contract Sum" under this Agreement is Two Hundred Eighty-Eight Million, Five Hundred Eighteen Thousand, Ninety Dollars (\$288,518,090) which includes the Contract Sum and all Unilateral Option Sums, as set forth in Exhibit C (Schedule of Payments).

3.2 Section 24.4 (Limitation of Liability), in particular Section 24.4.1 of the Base Document, is deleted in its entirety and replaced with the following:

24.4.1 Except for liability resulting from personal injury, harm to tangible property, or wrongful death, Contractor's total liability to the Authority, whether for breach of contract, warranty, negligence, or strict liability in tort, will be limited in the aggregate to direct damages no greater than Two Hundred Eighty Million, One Hundred Forty-Three Thousand, Eight Hundred Thirty-Eight Dollars (\$280,143,838). Notwithstanding the foregoing, Contractor shall not be liable to the Authority for any special, incidental, indirect, or consequential damages.

4. Amendments to Agreement Exhibits.

4.1 Section 3.9.2.24 of Exhibit B.1 (LMR System Specifications) is deleted in its entirety and replaced with the following:

3.9.2.24. The Contractor will provide a System Management and Monitoring System that will both downlink and uplink on each fixed site base station. The monitoring is performed automatically. The monitoring will include the following: diagnostics to generate notifications in the case of failure or malfunctions of power levels, combiner VSWR, Combiner Insertion loss, TX-RX Antenna isolation, TX-TX combiner rejection, and over the air transmit and receive signal levels for each channel.

- 4.2 Section 3.9.2.24.1 of Exhibit B.1 (LMR System Specifications) is deleted in its entirety and replaced with the following language:
- 3.9.2.24.1. The Advanced Power Monitor (APM) will provide the transmit (downlink) and receive (uplink) tests on a per channel basis
 - 3.9.2.24.1.1. Subsystems will share APM resources per band.
 - 3.9.2.24.1.2. Additional monitoring beyond that APM will be provided by the GTR/GPW8000 internal transmit and receive diagnostics.
 - 3.9.2.24.1.3. Alarm conditions will be monitored and reported by the UEM in real time via SNMP traps and polling of the APM and GTR/GPW8000.
 - 3.9.2.24.1.4. Existing receive antennas will be utilized and shared between common bands/channels.
 - 3.9.2.24.1.5. Two port splitters will be utilized to connect up to two receive antennas as required.
 - 3.9.2.24.1.6. Antenna isolation tests will provide isolation from subsystem transmit antenna to the shared receive antenna.
- 4.3 Section 3.9.2.24.2 of Exhibit B.1 (LMR System Specifications) is deleted in its entirety and replaced with the following:
- 3.9.2.24.2. Receive only channels are not monitored by the APM as the GPW8000 receive stations are adequately monitored via the UEM.
- 4.4 Exhibit B.1 is revised to include a new Attachment 1 (Audio Loopback Functional Description) attached to this Amendment No. 49, which is incorporated herein by this reference.
- 4.5 Exhibit C.1 (LMR System Payment Summary) to Exhibit C (Schedule of Payments) is deleted in its entirety and replaced with Exhibit C.1 (LMR System Payment Summary), which is attached to this Amendment No. 49 and incorporated herein by this reference.
- 4.6 Exhibit C.17 (LMR Change Order Modifications) to Exhibit C (Schedule of Payments) is deleted in its entirety and replaced with Exhibit C.17 (LMR Change Order Modifications), attached to this Amendment No. 49, which is incorporated herein by this reference.

5. This Amendment No. 49 shall become effective as of the date identified in the recitals, which is the date upon which:
 - 5.1 An authorized agent of Contractor has executed this Amendment No. 49;
 - 5.2 Los Angeles County Counsel has approved this Amendment No. 49 as to form;
 - 5.3 The Board of Directors of the Authority has authorized the Executive Director of the Authority, if required, to execute this Amendment No. 49; and
 - 5.4 The Executive Director of the Authority has executed this Amendment No. 49.
6. Except as expressly provided in this Amendment No. 49, all other terms and conditions of the Agreement shall remain the same and in full force and effect.
7. Contractor and the person executing this Amendment No. 49 on behalf of Contractor represent and warrant that the person executing this Amendment No. 49 for Contractor is an authorized agent who has actual authority to bind Contractor to each and every term and condition of this Amendment No. 49, and that all requirements of Contractor to provide such actual authority have been fulfilled.
8. This Amendment No. 49 may be executed in one or more original or facsimile counterparts, all of which when taken together shall constitute one in the same instrument.

* * *

AMENDMENT NUMBER FORTY-NINE
TO AGREEMENT NO. LA-RICS 007
FOR
LOS ANGELES REGIONAL INTEROPERABLE COMMUNICATIONS SYSTEM
LAND MOBILE RADIO SYSTEM

IN WITNESS WHEREOF, the parties hereto have caused this Amendment No. 49 to be executed on their behalf by their duly authorized representatives, effective as of the date first set forth above.

LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS
SYSTEM AUTHORITY

MOTOROLA SOLUTIONS, INC.

By: _____

Scott Edson
Executive Director

By: _____

Arturs A. Vanags
Motorola Project Director

APPROVED AS TO FORM FOR THE
LOS ANGELES REGIONAL
INTEROPERABLE COMMUNICATIONS
SYSTEM AUTHORITY:

MARY C. WICKHAM
County Counsel

By: _____

Truc L. Moore
Principal Deputy County Counsel

AUDIO LOOPBACK FUNCTIONAL DESCRIPTION

ADVANCED POWER MONITOR

MAY, 2020

SECTION 1

INTRODUCTION

The purpose of the Audio Loopback system is to monitor both the transmit and receive antennas as part of the System Management and Monitoring System. The Advanced Power Monitoring (APM) device is utilized to monitor up to four transmit antennas and multiple receive antenna.

SECTION 2

AUDIO LOOPBACK OVERVIEW

2.1 KEY REQUIREMENTS

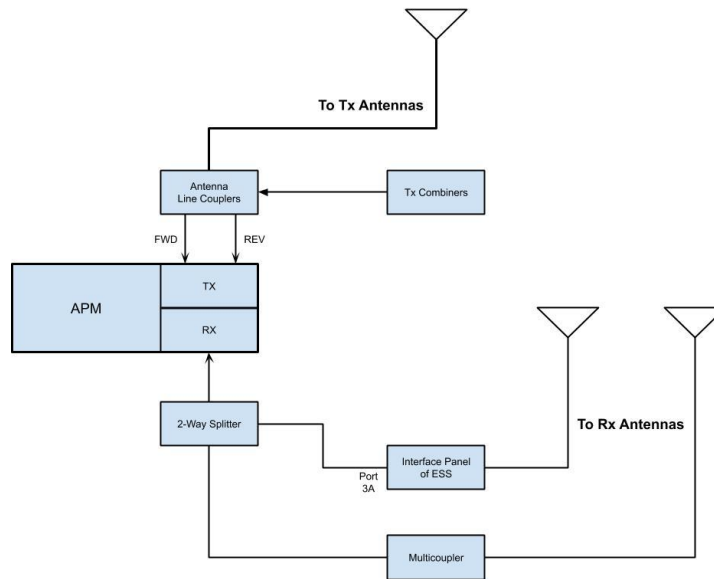
The APM will be leveraged on the LA-RICS system to fulfill the audio loopback requirement to perform an end-to-end audio loopback test for both downlink and uplink on each fixed site station. The test will perform diagnostics to generate notifications in the case of a failure or malfunctions of power levels, combiner VSWR, and over the air transmit and receive signal levels for each channel. Stations with both transmit and receive capabilities will be monitored. Receive only stations will not be monitored as those systems do not include the APM couplers.

2.2 DESIGN OVERVIEW

The Advanced Power Monitor (APM) can accommodate up to four transmit antennas. This allows for the monitoring of sites that require multiple transmit antennas. A separate APM can be used to monitor the various subsystems (DTVRS, ACVRS, LARTCS, NMDN). Sites that have both 700 MHz and 800 MHz channels can combine monitoring of the transmit antennas onto a single APM. Sites with multiple UHF subsystems can also share an APM.

The APM has only one receive input. Additional receive antennas will be connected by way of a splitter to enhance the monitoring capabilities of the APM. To monitor more than one receive antenna, a 2-way RF splitter will be used. This splitter will allow for up to two receive antennas to connect into the APM.

The transmit antennas connect into an Antenna Line Coupler. From this coupler the Forward and Reverse power outputs will connect into the APM. The receive antennas will connect to the APM in one of two ways. Sites using GTR8000 stations will have the receive antenna connect into a multicoupler and then into the 2-way splitter input port. Sites using ESS cabinets will connect the receive antenna through an interface panel and then into the 2-way splitter input port. The 2-way splitter output port will then connect directly into the APM receive port.



Advance Power Monitor – General Design

The following section provides additional details on the design and functionality of the APM.

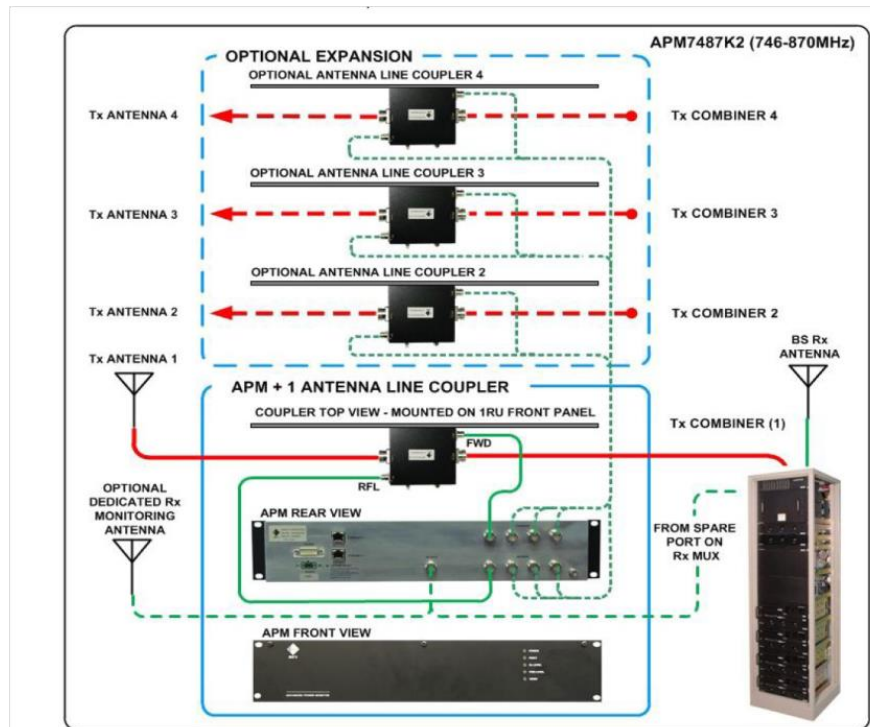
2.2.1 Design Details

The Advanced Power Monitor (APM) utilizes IP based system architecture and will provide advanced system monitoring and management capabilities to ensure proper function of system components affecting operations of the uplink and downlink audio communications network.

Equipment such as base stations utilize self diagnostics to generate SNMP traps to the SMMS system, in case of failure or malfunctions. Advanced Power Monitor (APM) will be provided for each site to monitor power levels and VSWR from each channel combiner. The power meters also provide SNMP information to the network management system.

The APM provides channel-specific forward and reflected transmitted power and combiner loss monitoring, Tx to Rx antenna isolation (loop back) measurements, and Rx RSSI levels for up to 80 channels. Four separate forward and reflected paired power measurement inputs facilitate monitoring via high power in-line couplers. The low loss Antenna Line Coupler is inserted after the Tx combiner on the antenna feeder cable. All frequencies, channel bandwidths and level thresholds are software definable. A DB15 rear mounted connector provides alarm reporting outputs that can be hardwired into most alarm reporting facilities. The LEDs on the front panel of the APM allow visual confirmation of the hardwired alarm outputs. Configuration, diagnostics, and communication management is facilitated through the use of an on-board web server GUI. The APM is provided for bands in VHF, UHF, 700 MHz, and 800 MHz frequency ranges. VHF low band is not supported.

Error! Reference source not found. The figure depicts a typical APM Application Diagram Using Four Transmit Combiners and One Receive Multicoupler.



APM Application Diagram Using Four Transmit Combiners and One Receive Multicoupler

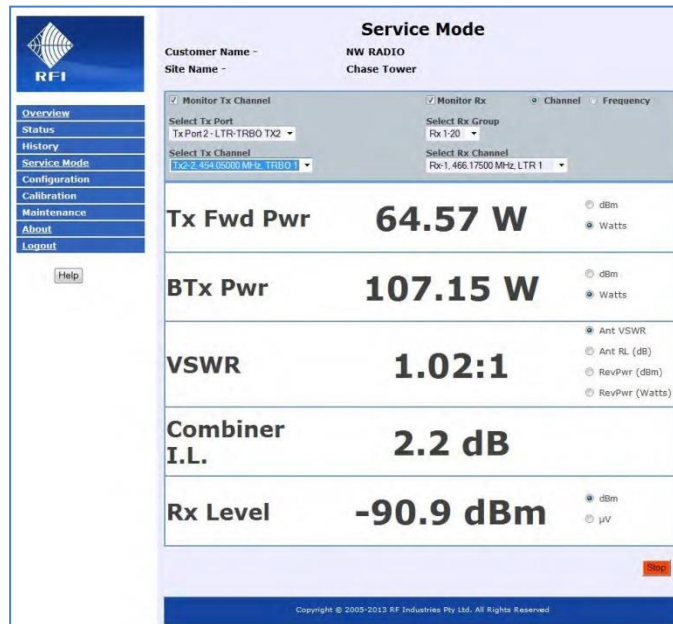
The APM interfaces in-line with the transmit antenna cables to capture the composite forward energy from the transmit combiners and any energy that may be reflected back from the antenna network. The APM separates the measurement of these composite signals into their individual frequency components - measuring the forward and reflected power of each frequency within the bandwidth of the channel. This "channelized" individual measurement capability allows the APM to measure and alarm the respective forward and reverse powers for each channel transmitting into the combiner.

In addition, by utilizing a special calibration procedure, the APM can calculate and then provide ongoing monitoring of the insertion losses within the combiner and provide an alarm if any individual channel's insertion loss exceeds a nominated value. This allows the technician to understand not only the power out of the combiner in Watts (or dBm), but also the actual insertion loss in dB. The APM has the ability to scan between 3 and 10 channels per second and measure the power of each channel. The measurement scan process involves measuring both the forward power and reverse power of each frequency. After the basic power is collected and recorded the APM performs calculations to accumulate the final results:

- **Forward Power** – Forward power is calculated as an analog value (Watts) as well as an exponential value (dBm).
- **Combiner Insertion Loss** – Combiner insertion loss calculates the difference between the calibrated power into the combiner and the measured forward power.

- **VSWR** – VSWR identifies the matching of the antenna network efficiency. VSWR is calculated at the antenna. The Power measured is reduced by the coax insertion loss and compared with the reverse (reflected) power also reduced by the coax insertion loss. Reducing the forward power and reverse power by the coax insertion loss moves the measured point to the base of the antenna and provides a representation of the antenna match at the antenna itself
- **Antenna Isolation** – An inbuilt signal generator in the APM can perform System Tx-Rx Isolation and Rx System Gain/Loss/Ripple tests. Tx Rejection tests can also be performed. This suite of System Isolation tests can be used to confirm intra-system antenna isolation, Rx sub-system performance and Rx sub-system protection from Tx carrier blocking. The APM's System Isolation Tests and Rx Channels measurements can be performed on any (or all) of the monitored multiple receive signal paths.
 - The calculated Tx-Rx antenna isolation value is based on various parameters configured into the APM. The parameters used are:
 - ♦ Internal Test Signal Level - The test signal level generated on the Tx Reverse ports for the Rx measurements.
 - ♦ Tx Reverse Coupling and Tx Feeder Loss - These values are the averaged values for all the Tx Ports that have channels configured against them. Together with the Rx Subsystem Gain and Post Gain values, they are used to calculate the Antenna Isolation loss and the Rx System Gain(Loss).
 - ♦ Rx Subsystem Gain(Loss) and Rx Post Gain(Loss) - These are the values configured on the Calibration/Rx Port. Together with the Tx Reverse Coupling and Tx Feeder Loss values, these values are used to calculate the Antenna Isolation loss and the Rx System Gain(Loss).
 - **Isolation Tests** – Tx Rejection and Rx System Gain(Loss)
 - ♦ Tx Rejection – This is the calculated Tx-Rx rejection (isolation) of the Tx FWD Power as measured at the Rx port.
 - ♦ Rx System Gain(Loss) – This value represents the sum of the insertion losses of the various elements of the receiver subsystem and the gain of its amplifier elements (if any).

The figure below shows a representative screen of the GUI based system manager. “BTx Pwr” is the base transmit output power used to calculate “Combiner I.L.” (Combiner Insertion Loss). BTx Pwr is either manually entered (if known) or captured by using a Capture button (to copy the current reported power). BTx Pwr indicates the power level expected at the input of the combiner.



Representative Screen of the System Manager GUI

The APM system also monitors the receiver components of the antenna subsystem. Some of the main operational advantages are:

- **Tx REV and TX FWD** – The RF ports are used to measure forward and reflected power from the directional coupler. These ports have a dynamic range of -50 dBm to +20 dBm.
- **Rx Port** – The Rx Port is a very sensitive input used to measure low level signals down to -110 dBm. The Rx Port can be used to detect up to 80 different frequencies and apply thresholds for data acquisition or alarms. The most common application of this port will be to measure antenna isolation and filter effectiveness.

The GTR8000 Base Radio provides a self-test of the receiver's sensitivity. This capability is provided to verify receiver performance for APCO TDMA operation. The receiver uses a factory calibrated low-level noise source at the receiver input to check performance. The Configuration Service Software (CSS) is used to run the test.

The base radio has been designed with internal diagnostic tests that occur on power up and reset. Diagnostic tests are available for the control module and power supply. If a problem occurs during operation, it is reported as an alarm. All alarms are stored in the Alarm Log, accessible with the Configuration Service Software. The alarm log contains the name of the diagnostic test that failed and the time since the last power up.

In addition to the above diagnostics, the GTR8000 Base Radio is constantly monitoring its performance and will send SNMP based alarm messages to the UEM upon detected failures. Below is a list of detected failures from the Receiver.

- CRITICAL FAILED, RxLo1 Lock or RxLo2 Lock Equipment Alarm
- CRITICAL FAILED, Rx Hardware Failure Equipment Alarm

- MAJOR FAILED, Rx Illegal Carrier Equipment Alarm
- MINOR FAILED, Rx Hardware Failure Equipment Alarm
- MINOR RXINHIBIT, User Requested Equipment Alarm
- MINOR FAILED, Rx Branch Imbalance Equipment Alarm
- CRITICAL FAILED, Rx Branch Imbalance Equipment Alarm
- MINOR FAILED, Rx Low Noise Floor Equipment Alarm
- CRITICAL FAILED, Rx Low Noise Floor Equipment Alarm



EXHIBIT C.1 - SCHEDULE OF PAYMENTS LMR SYSTEM PAYMENT SUMMARY				
Summary	Unilateral Option Sum	Contract Sum - Full Payable Amount	10% Holdback Amount	Payment Minus 10% Holdback Amount
Phase 1 ^(Note 1)	\$ -	\$ 42,322,029	\$ 3,124,069	\$ 39,197,960
Phase 2	\$ -	\$ 43,692,747	\$ 4,259,884	\$ 39,432,862
Phase 3	\$ -	\$ 57,517,668	\$ 4,348,169	\$ 53,169,499
Phase 4	\$ -	\$ 21,474,059	\$ 2,084,034	\$ 19,390,025
SUBTOTAL (Phases 1 to 4):	\$ -	\$ 165,006,503	\$ 13,816,157	\$ 151,190,345
Phase 5 (15 Years)	\$ 55,898,518	\$ -	\$ -	\$ 55,898,518
TOTAL (Phases 1 to 5):	\$ 55,898,518	\$ 165,006,503	\$ 13,816,157	\$ 207,088,864
Bounded Area Coverage Additive Alternate ^(Note 1)	\$ 19,109,375	\$ -	\$ 1,910,937	\$ 17,198,437
Mandatory Building Coverage Additive Alternate	\$ 29,828,448	\$ -	\$ 2,982,845	\$ 26,845,603
Metrorail Coverage Additive Alternate	\$ 4,792,260	\$ -	\$ 479,226	\$ 4,313,034
LMR System Maintenance for Additive Alternates	\$ 19,620,355	\$ -	\$ 1,962,036	\$ 17,658,320
Source Code Software Escrow	\$ 1,304,000	\$ -	\$ 130,400	\$ 1,173,600
LMR Mitigation Monitoring and Reporting Plan		\$ 2,912,356	\$ -	\$ 2,912,356
LMR Change Order Modifications		\$ 2,286,793	\$ 228,679	\$ 2,058,114
Multiprotocol Label Switching Mobile Backhaul		\$ 2,200,000	\$ 220,000	\$ 1,980,000
Channel 15 and Channel 16 Interference Mitigation		\$ 803,207		\$ 803,207
LMR Bridge Warranty		\$ 1,391,230		\$ 1,391,230
SUBTOTAL	\$ 130,552,956	\$ 174,600,089	\$ 21,730,280	\$ 283,422,765
TOTAL CONTRACT SUM:	\$174,600,089			
LMR Discounts^(Note 2)	-\$16,634,955			
MAXIMUM CONTRACT SUM(Total Unilateral Option Sum plus Total Contract Sum):	\$288,518,090			

Note 1: The cost for the Project Descriptions for the Bounded Area Coverage only are reflected in Exhibit C.2 (Phase 1 - System Design) as amended and restated in Amendment No. 2., and included (\$173, 110) in Phase 1 Contract Sum - Full Payable Amount. The balance of the remaining Unilateral Option Sum for Bounded

Note 2: The total remaining balance of the LMR Discounts applied to the Max Contract Sum will be utilized at the discretion of the Authority.

SCHEDULE OF PAYMENTS

EXHIBIT C.17 - LMR CHANGE ORDER MODIFICATIONS

Change Order Number	Site ID	Item/Category	Contract Sum - Payable Amount	10% Holdback Amount	Payable Amount Less 10% Holdback Amount
Amendment No. 28					
MSI 003 Revised	OLI	MSI-003 OLI Tower Mapping (Revised)	\$ -	\$ -	\$ -
MSI-007	LDWP243	MSI-007 LDWP243 Additional Structural Analysis for Coverage Enhancement	\$ 2,200	\$ 220	\$ 1,980
MSI-008	LMR	MSI-008 Station B Reprogramming of 700 MHz DTVRS Stations	\$ 9,912	\$ 991	\$ 8,921
MSI-009	AGH	MSI-009 AGH SCE Engineering Fee Reimbursement	\$ 5,634	\$ 563	\$ 5,071
MSI-012	LMR	MSI-012 Site 3D Models per Authority Request BJM, DPK, TWR	\$ -	\$ -	\$ -
MSI-015	BUR1	MSI-015 BUR1 SCE Engineering Fee	\$ 3,308	\$ 331	\$ 2,977
MSI-016	BMT	MSI-016 BMT SCE Engineering Fee	\$ 592	\$ 59	\$ 533
MSI-017	MML	MSI-017 MML SCE Engineering Fee	\$ 3,308	\$ 331	\$ 2,977
Amendment No. 28 Subtotal			\$ 24,953	\$ 2,495	\$ 22,458
Amendment No. 29					
MSI-030	APC	MSI-030 Saturday Labor and Crane Cost	\$ 2,405	\$ 241	\$ 2,165
MSI-020R	BKK	MSI-020R Tower Mapping and Painting	\$ 26,225	\$ 2,623	\$ 23,603
MSI-024	BKK	MSI-024 Dispersive Wave Testing	\$ 5,426	\$ 543	\$ 4,883
MSI-1208	POM	MSI-LMR1208 ACM and LCP Testing Services	\$ 4,400	\$ 440	\$ 3,960
Amendment No. 29 Subtotal			\$ 38,456	\$ 3,846	\$ 34,610
Amendment No. 30					
MSI-1205	MVS	MSI-1205 MVS LCP Testing Services	\$ 4,195	\$ 420	\$ 3,776
Amendment No. 30 Subtotal			\$ 4,195	\$ 420	\$ 3,776
Amendment No. 31					
MSI-1265	ONK	MSI-1265 Environmental Testing ACM and LPC Services	\$ 3,633	\$ 363	\$ 3,270
MSI-1206	CCT	MSI-1206 HVAC Condenser Pad Modification	\$ 9,745	\$ 975	\$ 8,771
MSI-1321	AGH	MSI-1321 Additional Title, Survey, Research	\$ 2,100	\$ 210	\$ 1,890
MSI-1267R	LARICSHQ	MSI-1267R Environmental Testing ACM and LPC Services	\$ 4,095	\$ 410	\$ 3,686
Amendment No. 31 Subtotal			\$ 19,573	\$ 1,957	\$ 17,616
Amendment No. 33					
MSI-1528	MLM	MSI-1528 MLM Tower Light	\$ 17,490	\$ 1,749	\$ 15,741
Amendment No. 33 Subtotal			\$ 17,490	\$ 1,749	\$ 15,741
Amendment No. 34					
MSI-1447	AGH	MSI-1477 AGH Additional Electrical Work	\$ 84,503	\$ 8,450	\$ 76,053
MSI-1435	HPK	MSI-1435 HPK Power Conduit Outside Compound	\$ 6,241	\$ 624	\$ 5,617
Amendment No. 34 Subtotal			\$ 90,744	\$ 9,074	\$ 81,670
Amendment No. 35					
MSI-5002	SDW	MSI-5002 SDW Waveguide Bridge Installation	\$ 13,115	\$ 1,312	\$ 11,804
Amendment No. 35 Subtotal			\$ 13,115	\$ 1,312	\$ 11,804
Amendment No. 36					
MSI-5003	BJM	MSI-5003 BJM Tower Mapping Services	\$ 4,952	\$ 495	\$ 4,457
Amendment No. 36 Subtotal			\$ 4,952	\$ 495	\$ 4,457
Amendment No. 37					
MSI-5010	CRN	CRN Lead Paint Abatement and Consulting Services	\$ 3,754	\$ 375	\$ 3,379
MSI-5008	CRN	CRN Siren	\$ 10,113	\$ 1,011	\$ 9,102
MSI-5015	CRN	CRN Permanent Fence	\$ 5,043	\$ 504	\$ 4,539
MSI-1209R	FCCF	FCCF Receptacle Light Installation	\$ 12,336	\$ 1,234	\$ 11,102
MSI-5031	HPK	HPK SCE Trenching	\$ 12,623	\$ 1,262	\$ 11,361

Change Order Number	Site ID	Item/Category	Contract Sum - Payable Amount	10% Holdback Amount	Payable Amount Less 10% Holdback Amount
MSI-UNI-002	MMC	MMC Concrete Under Asphalt	\$ 9,765	\$ 977	\$ 8,789
MSI-UNI-003	MMC	MMC Electrical Power Conduits	\$ 2,703	\$ 270	\$ 2,433
Amendment No. 37 Subtotal			\$ 56,337	\$ 5,634	\$ 50,703
Amendment No. 38					
MSI-5017	PMT	PMT 2nd GeoTechnical Engineering Services	\$ 23,626	\$ 2,363	\$ 21,263
MSI-5030	UCLA	UCLA ACM and LCP Testing Services	\$ 4,725	\$ 473	\$ 4,253
MSI-UNI-004	FCCF	FCCF Relocated Prime Site Equipment		\$ -	\$ -
MSI-5038	SGH	SGH Barrel Tile Roof	\$ 6,843	\$ 684	\$ 6,159
MSI-5021	SGH	SGH NB CX Stand Down Costs	\$ 7,652	\$ 765	\$ 6,887
MSI-5046	DPW38	DPW38 LCP Testing	\$ 2,363	\$ 236	\$ 2,127
MSI-5043	VPK	VPK Tower Foundation	\$ 34,102	\$ 3,410	\$ 30,692
MSI-5006	VPK	VPK Power Run	\$ 50,027	\$ 5,003	\$ 45,024
MSI-UNI-005	VPK	VPK Retaining Wall Credit	\$ (68,141)	\$ (6,814)	\$ (61,327)
MSI-UNI-006	LACFDEL	LACFDEL Reuse of Existing Shelter	\$ (121,819)	\$ (12,182)	\$ (109,637)
MSI-5024	MIR	MIR Additional Topography	\$ 2,205	\$ 221	\$ 1,985
MSI-5061	MDI	MDI 2nd GeoTechnical Engineering Services	\$ 7,588	\$ 759	\$ 6,829
MSI-5028	MDI	MDI Underground Utility Locator	\$ 756	\$ 76	\$ 680
MSI-5029	MDI	MDI Addition Topo Survey	\$ 2,100	\$ 210	\$ 1,890
MSI-5050	WWY	WWY Native American Monitoring	\$ 580	\$ 58	\$ 522
Amendment No. 38 Subtotal			\$ (47,393)	\$ (4,739)	\$ (42,654)
Amendment No. 39					
MSI-5073	AGH	AGH Encroachment Permit Fee	\$ 4,807	\$ 481	\$ 4,326
MSI-5045	CCB	CCB Abatement and Remediation Work	\$ 13,125	\$ 1,313	\$ 11,813
MSI-5076	LACFDEL	LACFDEL New Phase 1 Work Rev.1	\$ 43,271	\$ 4,327	\$ 38,944
MSI-5068	SPH	SPH Lease Exhibit Option Rev.1	\$ 1,065	\$ 107	\$ 959
MSI-5063	UNIV	UNIV Recuperation of Cost for Day Tank for Cancelled Site	\$ 11,338	\$ 1,134	\$ 10,204
Amendment No. 39 Subtotal			\$ 73,606	\$ 7,361	\$ 66,245
Amendment No. 41					
MSI-5071	RIH	Location Change	\$ 37,705	\$ 3,771	\$ 33,935
MSI-5070	UNIV	New Phase 1 Work	\$ 51,024	\$ 5,102	\$ 45,922
MSI-5069	RPV1	New Phase 1 Work	\$ 54,696	\$ 5,470	\$ 49,226
MSI-5042	INDWT	Request for Road Repairs	\$ 14,425	\$ 1,443	\$ 12,983
MSI-5067	RHT	ACM/LCP Testing and Monitoring	\$ 1,697	\$ 170	\$ 1,527
MSI-5066	SPH	RF Engineering Coverage Assessment/Maps	\$ 12,672	\$ 1,267	\$ 11,405
MSI-5072	LMR	Addition of Microwave Link from BHS to SPH	\$ 22,740	\$ 2,274	\$ 20,466
MSI-5078	CPK	Additional Ice Bridge	\$ 1,975	\$ 198	\$ 1,778
MSI-5081	LMR	LARTCS VHF Frequency Changes	\$ 48,041	\$ 4,804	\$ 43,237
MSI-5087	MTL2	Road Repair Design	\$ 11,000	\$ 1,100	\$ 9,900
Amendment No. 41 Subtotal			\$ 255,975	\$ 25,598	\$ 230,378
Amendment No. 43 and Amendment No. 44					
MSI-6017	RIH	Addition of Microwave Link	\$ 51,604	\$ 5,160	\$ 46,444
MSI-6016	SPH	Addition of Microwave Link	\$ 61,638	\$ 6,164	\$ 55,474
MSI-6015	UNIV	Addition of Microwave Link	\$ 74,711	\$ 7,471	\$ 67,240
Amendment No. 43 and Amendment No. 44 Subtotal			\$ 187,953	\$ 18,795	\$ 169,158
Amendment No. 45					
MSI-6018	LPC	Environmental Phase II Limited Subsurface Investigation	\$ 19,740	\$ 1,974	\$ 17,766
MSI-6019	MML	Environmental Phase II Limited Subsurface Investigation	\$ 19,310	\$ 1,931	\$ 17,379
Amendment No. 45 Subtotal			\$ 39,050	\$ 3,905	\$ 35,145
Amendment No. 46					
MSI-6043	POM	Asbestos Abatement Services	\$ 330,000	\$ 33,000	\$ 297,000
MSI-6030	JPk/RHT/VPK	Tower Top Amplifier Upgrade for Early Deployment Site Transition	\$ 45,728	\$ 4,573	\$ 41,155
Amendment No. 46 Subtotal			\$ 375,728	\$ 37,573	\$ 338,155

Change Order Number	Site ID	Item/Category	Contract Sum - Payable Amount	10% Holdback Amount	Payable Amount Less 10% Holdback Amount
Amendment No. 47					
MSI-6023	LARICS	LMR System Reconciliation - Engineering & Re-Racking Services	\$ 174,641	\$ 17,464	\$ 157,177
MSI-6045	ONK	Add ONK Prime Site and ASR	\$ 438,279	\$ 43,828	\$ 394,451
MSI-6040	RIH	Soil Removal	\$ 41,676	\$ 4,168	\$ 37,508
MSI- 6031	BHS	Soil Removal	\$ 41,577	\$ 4,158	\$ 37,419
MSI-6042	LPC	Soil Removal	\$ 41,854	\$ 4,185	\$ 37,668
MSI-6041	MDI	Soil Sampling	\$ 10,134	\$ 1,013	\$ 9,120
MSI-6034	RHT	Additional Topography	\$ 3,733	\$ 373	\$ 3,360
Amendment No. 47 Subtotal			\$ 751,893	\$ 75,189	\$ 676,704
Amendment No. 48					
MSI-6064	AGH	Easement Payment	\$ 4,055	\$ 406	\$ 3,650
MSI-6062	TOP	Monopole Painted Neutral Brown	\$ 6,104	\$ 610	\$ 5,494
MSI-6050	LARICS	Core and Site Router/Switch Upgrade	\$ -	\$ -	\$ -
Amendment No. 48 Subtotal			\$ 10,159	\$ 1,016	\$ 9,143
Amendment No. 49					
MSI-6061	Various	New Antenna Models and Powder Coating	\$ 110,000	\$ 11,000	\$ 99,000
MSI-6067	MTL2	Removing impediments to road access caused by erosion to the site road, etc	\$ 260,007	\$ 26,001	\$ 234,006
MSI-6069	LARICS	Audio Loopback	\$ -	\$ -	\$ -
Amendment No. 49 Subtotal			\$ 370,007	\$ 37,001	\$ 333,006
TOTAL FOR ALL LMR CHANGE ORDER MODIFICATIONS			\$ 2,286,793	\$ 228,679	\$ 2,058,114

Note 1: The above identified Change Order Modifications have been fully negotiated between the Authority and the Contractor, and the above amounts represent a full and final resolution of all changes contained in those identified Change Order Modifications.