Document File	d With: County Clerl	County of	Los Angolos 12	100 1							
From (Public A	gency): Los Ai	geles Regio	anal Interepera	400 Imperial Highw	ay, Norwalk	, CA 90650					
Project Title:		ment for th	o I A DICC DULL	ble Communication c Safety Broadband	ns System (L/		199				
	(PSBN), also know	vn as I Δ-RIC	S Long Torm F	olution (LTE) Syste	d Network	Site Number:	LACF030				
Project	Los Angeles Regio	nal Interon	orable Commen	olution (LTE) Syste	em .						
Applicant:	2525 Corporate P	lace #200 1	Montare Commu	nications System (L	.A-RICS) Autl	nority.					
Facility Name:	2525 Corporate P	lace #200, 1	vionterey Park,	CA 91754							
		ito Accoss A	~~~ · · · · · · · · · · · · · · · · · ·		Facility Ty	pe: Public Saf	ety Entity				
Duning	facility with a new	, monopolo	greement allow	vs for development	of LACF030	, which will consis	st of an LTE				
Project	, interior	monopole	, willen shall no	T exceed //) toot to	II (with ant -	La carita de la companya de la comp					
Description: (Technical	infrastructure, alc	ments), except to the extent it is possible to collocate antennas on existing towers and ructure, along with LTE communications and exhibit									
Specifications)	(e.g. emergency g	infrastructure, along with LTE communications and auxiliary equipment, appurtenant ground equipment									
Specifications)	to support operat	(e.g. emergency generator, fuel tank, and utility conduits), and any off-site leased circuit work if needed, disturbed land									
	disturbed land.		re ruentry as ap	propriate. The faci	lity will be d	eveloped on prev	iously				
Jurisdiction	City of Cerritos			County	T						
Location:		*		Location:	Los Angele	es					
Site Address:	19030 Pioneer Bo	ılevard, Cer	ritos. CA 90703	Location.							
LatitudeWGS84:	33.8576		, 6, 1, 50, 65	LongitudeWGS84:	110 0016						
Description of	The LA-RICS LTE Sy	stem Proje	ct is a modern	wireless voice and	-118.0816						
Nature,	The LA-RICS LTE System Project is a modern, wireless voice and data communications system that would support 34,000 public safety responders and protect Los Angeles County's 10 million residents and 26 million annual visitors. The LTE technology was also supported by the latest and 26 million annual visitors.										
Purpose, and	The Lie Lectinology Would provide day do day data										
Beneficiaries of	la contraction of	passicity agencies iii LOS Angeles ( Olinty: Anable critical communication									
Project:	and regional interoperability: give emergency reconders high and a life										
	The state of the s	ation, and s	support the Nat	ional Broadband In	itiative	ed access to life-s	aving				
Name of Public A	gency Approving Pro	oject:	LA-RICS Autho	ority							
Project:	or Agency Carrying (	Out	LA-RICS Autho	ority							
Project:											
Exempt Status: S	tatutory Exemptions	. Public Res	ources Code Se	ction 21080.25.		Exempt					
	THE LA-RICS Auth	ority found	on March 6	2014 that the	design, cor		mentation				
Reasons Why											
the Project	Environmental Qua exemption adopted City of Cerritos or										
Sites Are											
Exempt:											
	in the custody of the these Site Access Ag	C / WELLOTTEY	, which is incorp	oorated in relevant	part into th	e record of proce	edings for				
Lead Agency Cont		ellana-Curt				The state of the s	ge . c.				
Person:	Jusy Of	elialia-Curt		ontact Telephone I		881-8292					
	^	. 1		10/2							
Signature: 5	1151 h/11	1, /.	to Date	MAR 0 5 2015	Title:	1 1 -	1 - 0				
	vin yu	(h-(l	(MS)	Albu	ritie:	HAMIN C	1004				
	1					1 1011111111111111111111111111111111111					

Form: LA-RICS 2015

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MAR 0 5 2015

LOS ANGELES, COUNTY CLERK

Document Filed With: County Clerk County of Los Angeles 12400 Imperial Highway, Norwalk, CA 90650										
From (Public Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority										
Project Title:	Site Acces	Site Access Agreement and Related Work for the LA-RICS Public Safety Site Number: BAH								
	Broadban	Broadband Network (PSBN), also known as LA-RICS Long Term Evolution								
	(LTE) Syste	LTE) System								
Project	Los Angele	es Regional Interope	erable Commun	ications System (LA	-RICS) Authorit					
Applicant:	2525 Corporate Place #200, Monterey Park, CA 91754									
Facility Name:	Baldwin H				Facility Type:	Public Safe	ety Entity			
	Proposed	LTE and auxiliary ed	uipment to be I	located in up to fou	r equipment ca	abinets outsid	e or in an			
Drainet	equipmen	nt shelte <mark>r. Proposed</mark>	panel and micro	owave backhaul ant	tennas to be m	ounted on exi	sting 180-			
Project Description:	foot lattice	e tower. Proposed b	ackup generato	or with belly fuel tar	nk mounted on	a concrete pa	ad and			
(Technical	appurtenant ground equipment (e.g. utility conduits and fencing). Off-site leased circuit work, if needed,									
Specifications)	to support	t operat <mark>i</mark> on of the L <sup>-</sup>	ΓΕ facility as app	propriate. Approva	of the Site Acc	cess Agreemer	nt allows for			
Specifications)	developm	ent of <b>BAH,</b> which v	vill allow the wo	ork described above						
		usly disturbed land.			OR	IGINAL F	"In the my			
Jurisdiction	City of Los	; Angele <mark>s</mark>		County	Los Angeles					
Location:				Location:		MAR 0 5 20	1,0			
Site Address:	411 S. La (	Cienega Blvd., Los A	ngeles, CA 9005	6						
LatitudeWGS84:				LongitudeWGS84:	LOSANO	GELES, COUN	11/1			
Description of	The LA-RIC	CS LTE S <mark>y</mark> stem Proje	ct is a modern, v	wireless voice and o	data communic	ations system	that would			
Nature,		4,000 public safety r			0.50					
Purpose, and	million and	nual visi <mark>t</mark> ors. The L1	TE technology w	ould provide day-to	o-day data com	munication se	ervice for			
Beneficiaries of	individual public safety agencies in Los Angeles County; enable critical communications for emergency									
Project:		and regi <mark>onal intero</mark> p				access to life-	saving			
		ia information; and	T		itiative.					
Name of Public A			LA-RICS Autho	<del></del>						
Name of Person	or Agency C	arrying Out	LA-RICS Autho	ority						
Project:			L			<del></del>				
		emptions. Public Res				Exempt				
C		xemptions. CEQA G		ons 15301, 15303, 5	304.					
		Exemption Findings	-							
		ne site is publicly ow								
		neriff, or fire station	, or other public	tacility that transm	nits or receives	public safety	radio			
		gnals;	<del></del>	4h '4 1-1 4 1	h	*! -     !				
		onstruct <mark>i</mark> on and imp								
		etlands, riparian are rotected by the fede								
		ative Plant Protection								
		ode), or <mark>t</mark> he Californ				(\vec{v})				
V C POSSES		ivision 3 of the Fish				cing with sect	1011 2030) 01			
Reasons Why		onstruction and imp				tial adverse im	nact on			
the Project		storical resources p				ciai aaverse iii	.pact on			
Sites Are		peration of LTE facil			he maximum p	ermissible ext	osure			
Exempt:		andards established								
		1307 an <mark>d 1.1310</mark> of								
		ne LTE a <mark>n</mark> tenna supp				xisting lattice	tower and			
	W	ould comply with ap	plicable state a	nd federal height re	estrictions, and	any height re	strictions			
	m	andated by an appli								
		ommissi <mark>o</mark> n;								
		ach new <mark>central syst</mark>					oublicly			
		wned pr <mark>o</mark> ject site, or				facility; and				
	■ Th	ne site is not located	on a school or	sacred cultural site.						

	Categorical I	<u>Categorical Exemption Findings:</u>							
9	Categorical Exemption Findings:  To the extent some leased circuit work may need to occur outside of the LTE site, such involve minor alteration of existing facilities, mechanical equipment, and location facilities as well as minor alteration in the condition of land within the public right-own would be negligible to no expansion of use associated with this activity since the fiber of circuit lines are dedicated to providing this type of connectivity. Leased circuit wo include the removal of healthy, mature scenic trees and would not be located in sensitive environment, and there are no cumulative impacts, unusual circumstance limiting factors that would make the categorical exemptions inapplicable based or records.								
				V					
Lead Agency Contact Person:		Susy	Orellana-Curtiss	Contact Telephone No.	(323) 881-8292				

Snow Mula-Cutiss Date: MAR 0 5 2015 Title:

Signature:

Form: LA-RICS 2014

Notice of Exemption (NOE) ORIGINAL FILED

Document Filed With: County Clerk County of Los Angeles 12400 Imperial Highway, Norwalk, CA 90650												
From (Public Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority												
Project Title:	Site Access Agreement and Related Work for the LA-RICS Public Safety  Site Number: BGRD601											
	Site Access Agreement and Related Work for the LA-RICS Public Safety Broadband Network (PSBN), also known as LA-RICS Long Term Evolution OS ANGELES, COUNTY CLERK (LTE) System											
5												
Project	Los Angeles Regional Interoperable Communications System (LA-RICS) Authority.											
Applicant:	2525 Corporate Place #200, Monterey Park,	CA 91754										
Facility Name:	Bell Gardens Police Department		Facility Type:	Public Safe								
		Proposed LTE and auxiliary equipment to be located in up to four equipment cabinets outside or in an equipment shelter. Proposed panel and microwave backhaul antennas to be mounted on proposed 70-										
Project	equipment shelter. Proposed panel and mile	crowave backhaul ar	itennas to be mo	unted on pro	posed 70-							
Description:	foot monopole, with 15-foot lightning rod. Proposed backup generator with belly fuel tank mounted on											
(Technical	a concrete pad and appurtenant ground equipment (e.g. utility conduits and fencing). Off-site leased circuit work, if needed, to support operation of the LTE facility as appropriate. Approval of the Site											
Specifications)												
		Access Agreement allows for development of <b>BGPD001</b> , which will allow the work described above to occur. The facility will be developed on previously disturbed land.										
Jurisdiction	City of Bell Gardens	County	Los Angeles									
Location:		Location:										
Site Address:	7100 Garfield Ave, Bell Gardens, CA 90201											
LatitudeWGS84:		LongitudeWGS84:										
Description of	The LA-RICS LTE System Project is a modern	, wireless voice and	data communicat	tions system	that would							
Nature,	support 34,000 public safety responders and											
Purpose, and	million annual visitors. The LTE technology											
Beneficiaries of		individual public safety agencies in Los Angeles County; enable critical communications for emergency										
Project:	response and regional interoperability; give			cess to life-s	aving							
	multimedia information; and support the Na		itiative.									
Name of Public Agency Approving Project: LA-RICS Authority												
Project:	or Agency Carrying Out LA-RICS Auth	nority										
	tatutory Exemptions. Public Resources Code S	oction 21090 25										
	ategorical Exemptions. CEQA Guidelines Secti		304	Exempt								
	Statutory Exemption Findings:	0113 13301, 13303, 3	304.									
	<ul> <li>The site is publicly owned and alrea</li> </ul>	dy contains antenna	support structur	es and/or a i	nolice							
	sheriff, or fire station, or other publ											
	signals;	io racine, criae eranon	into or receives pr	abile safety i	udio							
	<ul> <li>Construction and implementation a</li> </ul>	t the site would not	have a substantia	al adverse im	pact on							
	wetlands, riparian areas, or habitat											
	protected by the federal Endangere	d Species Act of 197	3 (16 U.S.C. Sec. :	1531 et seq.)	, the							
	Native Plant Protection Act (Chapte											
	Code), or <mark>t</mark> he California Endangered			ng with Secti	on 2050) of							
Reasons Why	Division 3 of the Fish and Game Cod				23							
the Project	<ul> <li>Construction and implementation a</li> </ul>		have a substantia	al adverse im	pact on							
Sites Are	historical resources pursuant to Sec											
Exempt:	<ul> <li>Operation of LTE facilities at the site</li> </ul>											
	standards established by the Federa 1.1307 and 1.1310 of Title 47 of the			t forth in Sec	tions							
	<ul> <li>The LTE antenna support structures</li> </ul>			ahle state ar	nd federal							
	height res <mark>trictions, and any height re</mark>											
	use plan adopted by an airport land											
	70 feet in height without appurtena			,								
	<ul> <li>Each new central system switch is lo</li> </ul>	cated within an exis	ting enclosed stru		ublicly							
	owned project site, or is housed at a			cility; and								
	<ul> <li>The site is not located on a school or</li> </ul>	sacred cultural site										

	facilities as would be recircuit line include the sensitive of								
Lead Agency	Contact	Susy Orellana-Curtiss	Contact Telephone No.	(323) 881-8292					
Person:									
Signature:	Gusy	OullaCutiss	Pate: MAR 0 5 2015	e: Admin duf					
				Form: LA-RICS 2014					

To the extent some leased circuit work may need to occur outside of the LTE site, such work would

			5.50	(77)				
	Broadband Network (PSBN), also known as LA-RICS Long Term Evolution							
Los Angeles Region	nal Interope	rable Commur	nications System (L	A-RICS) Autho	ority.			
2525 Corporate Pla	ace #200, M	onterey Park,	CA 91754					
						Public Safe		
equipment shelter. Compton Court Bu and appurtenant g needed, to support allows for develop	Proposed LTE and auxiliary equipment to be located in up to four equipment cabinets outside or in an equipment shelter. Proposed panel and microwave backhaul antennas to be mounted on existing Compton Court Building. Proposed backup generator with belly fuel tank mounted on a concrete pad and appurtenant ground equipment (e.g. utility conduits and fencing). Off-site leased circuit work, if needed, to support operation of the LTE facility as appropriate. Approval of the Site Access Agreement							
	iously distu	rbed land.						
City of Compton			County	Los Angele	S			
200 W. Compton B	lud Camara	64 00330	Location:					
200 W. Compton B	iva., Compt		Lanaite de MCCOA					
The LA DICK LTE Sur	stom Draine			1-1-			.1	
The LA-RICS LTE System Project is a modern, wireless voice and data communications system that would support 34,000 public safety responders and protect Los Angeles County's 10 million residents and 26 million annual visitors. The LTE technology would provide day-to-day data communication service for individual public safety agencies in Los Angeles County; enable critical communications for emergency response and regional interoperability; give emergency responders high speed access to life-saving								
multimedia informa	ation; and s			nitiative.				
			•					
						Exempt		
		idelines Sectio	ons 15301, 15303, 5	5304.				
FILED The site is possible is properly to the site is	publicly owi	- голог разли	radiney that trains	THIS OF TEEEN	cs po	iblic salety i	adio	
wetlands, r INTY CLE protected & Native Plan Code), or th Division 3 c Construction historical re Operation of standards e 1.1307 and The LTE ant Building and restrictions use commis	riparian area by the feder at Protection he California of the Fish a on and imple esources pu of LTE facilit established 1.1310 of T tenna suppo d would cor mandated ession; entral syste ject site, or	as, or habitat of al Endangered on Act (Chapter a Endangered Stand Game Code ementation at resuant to Sectifies at the site by the Federal fitle 47 of the Cort structures from the application of the application of the cort structures from the application of the application	If significant value, Species Act of 197 10 (commencing was species Act (Chapter), or the habitat of the site would not on 21084.1; would not exceed to Communications Code of Federal Regor the site would be icable state and feducable state and feducated within an existing private communication of the site would be icable state and feducable state and feducated within an existing private communication existing private communications.	and would no 73 (16 U.S.C. So 16 U.S.C. So 1	ot hance of	rm any spectors, and a preductions, and a preductions at a preduction and a preduction at a pr	ies i, the and Game on 2050) of pact on osure ctions on Court any height irport land	
	Site Access Agreen Broadband Netwo (LTE) System  Los Angeles Region 2525 Corporate Pla Compton Court Bu Proposed LTE and equipment shelter Compton Court Bu and appurtenant g needed, to support allows for developed developed on prevention City of Compton  The LA-RICS LTE Sy support 34,000 put million annual visit individual public sa response and region multimedia information Agency Approving Pro or Agency Carrying Contacted tatutory Exemption Statutory Exemption Statutory Exemption Statutory Exemption The site is Sheriff, or signals; Construction Statutory Exemption The site is Sheriff, or Signals; Construction Statutory Exemption The site is Sheriff, or Signals; Construction Statutory Exemption The site is Sheriff, or Signals; Construction Statutory Exemption The site is Sheriff, or Signals; Construction Statutory Exemption The site is Sheriff, or Signals; Construction Statutory Exemption The site is Sheriff, or Signals; Construction Statutory Exemption The LTE and Building an restrictions use commit Each new connected to support owned pro	Site Access Agreement and Re Broadband Network (PSBN), a (LTE) System  Los Angeles Regional Interope 2525 Corporate Place #200, M Compton Court Building  Proposed LTE and auxiliary equequipment shelter. Proposed Compton Court Building. Proposed Compton Court Building Statutory Exempton Blud., Compton Blud., Compton Court Building and Statutory Exemptions. The LTI Individual public safety agencial Exemptions. Public Resocategorical Exemptions. Public Resocategorical Exemptions. Public Resocategorical Exemptions. Public Resocategorical Exemptions. CEQA Guilding. Proposed Building and interope Building and Statutory Exemption Findings:  The site is publicly own Sheriff, or fire station, signals; Construction and imple Wetlands, riparian area Building and Station and Inple Building and Station and Inple Building and Station Building and Would Correstrictions mandated use commission; The LTE antenna supposed Building and Would correstrictions mandated use commission; Cach new central syste owned project site, or incomplete sit	Site Access Agreement and Related Work for Broadband Network (PSBN), also known as L (LTE) System  Los Angeles Regional Interoperable Commur 2525 Corporate Place #200, Monterey Park, Compton Court Building  Proposed LTE and auxiliary equipment to be equipment shelter. Proposed panel and mic Compton Court Building. Proposed backup grand appurtenant ground equipment (e.g. utineeded, to support operation of the LTE faciliallows for development of CCB, which will all developed on previously disturbed land.  City of Compton  200 W. Compton Blvd., Compton, CA 90220  The LA-RICS LTE System Project is a modern, support 34,000 public safety responders and million annual visitors. The LTE technology windividual public safety agencies in Los Angel response and regional interoperability; give emultimedia information; and support the Natagency Approving Project:  LA-RICS Authors Agency Carrying Out  LA-RICS Authors Agency Carrying Out	Site Access Agreement and Related Work for the LA-RICS Public Broadband Network (PSBN), also known as LA-RICS Long Term (LTE) System   Los Angeles Regional Interoperable Communications System (L 2525 Corporate Place #200, Monterey Park, CA 91754	compton Court Building. Proposed backup generator with belly fuel tank and apportant of the LA-RICS Long Term Evolution (LTE) System  Los Angeles Regional Interoperable Communications System (LA-RICS) Authority  Proposed LTE and auxiliary equipment to be located in up to four equipment equipment shelter. Proposed panel and microwave backhaul antennas to be Compton Court Building. Proposed backup generator with belly fuel tank man and appurtenant ground equipment (e.g. utility conduits and fencing). Off-sneeded, to support operation of the LTE facility as appropriate. Approval of allows for development of CCB, which will allow the work described above to developed on previously disturbed land.  City of Compton  Compton Blvd., Compton, CA 90220  LongitudeWGS84:  The LA-RICS LTE System Project is a modern, wireless voice and data commu support 34,000 public safety responders and protect Los Angeles County's 10 million annual visitors. The LTE technology would provide day-to-day data or individual public safety agencies in Los Angeles County; safety Approving Project:  LA-RICS Authority  The LA-RICS LTE Expertions. CEQA Guidelines Section 21080.25.  Lategorical Exemptions. CEQA Guidelines Sections 15301, 15303, 5304.  Statutory Exemptions. Public Resources Code Section 21080.25.  Lategorical Exemptions. CEQA Guidelines Sections 15301, 15303, 5304.  Statutory Exemption Findings:  The Chefiff, or fire station, or other public facility that transmits or received signals;  Phase its is publicly owned and already contains antenna support structures of the stream of t	Site Access Agreement and Related Work for the LA-RICS Public Safety Broadband Network (PSBN), also known as LA-RICS Long Term Evolution (LTE) System  Los Angeles Regional Interoperable Communications System (LA-RICS) Authority. 2525 Corporate Place #200, Monterey Park, CA 91754  Compton Court Building  Proposed LTE and auxiliary equipment to be located in up to four equipment cabi equipment shelter. Proposed panel and microwave backhaul antennas to be mon Compton Court Building. Proposed backup generator with belly fuel tank mounte and appurtenant ground equipment (e.g. utility conduits and fencing). Off-site le needed, to support operation of the LTE facility as appropriate. Approval of the Sallows for development of CCB, which will allow the work described above to occ developed on previously disturbed land.  City of Compton  County  Location:  200 W. Compton Blvd., Compton, CA 90220  LongitudeWGS84:  The LA-RICS LTE System Project is a modern, wireless voice and data communicat support 34,000 public safety responders and protect Los Angeles County's 10 mill million annual visitors. The LTE technology would provide day-to-day data communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatividual public safety agencies in Los Angeles County; enable critical communicatives propertion of the National Broadband Initiative.  Regency Approving Project:  LA-RICS Authority  La-RICS A	Site Access Agreement and Related Work for the LA-RICS Public Safety Broadband Network (PSBN), also known as LA-RICS Long Term Evolution (LTE) System  Los Angeles Regional Interoperable Communications System (LA-RICS) Authority. 2525 Corporate Place #200, Monterey Park, CA 91754  Compton Court Building  Proposed LTE and auxiliary equipment to be located in up to four equipment cabinets outside equipment shelter. Proposed panel and microwave backhaul antennas to be mounted on ex Compton Court Building. Proposed backup generator with belly fuel tank mounted on a conc and appurtenant ground equipment (e.g. utility conduits and fencing). Off-site leased circuit needed, to support operation of the LTE facility as appropriate. Approval of the Site Access A allows for development of CCB, which will allow the work described above to occur. The facil developed on previously disturbed land.  City of Compton  County Location:  200 W. Compton Blvd., Compton, CA 90220  LongitudeWGS84:  The LA-RICS LTE System Project is a modern, wireless voice and data communications system support 34,000 public safety responders and protect Los Angeles County's 10 million resident million annual visitors. The LTE technology would provide day-to-day data communications for en response and regional interoperability; give emergency responders high speed access to life-s multimedia information; and support the National Broadband Initiative.  Sency Approving Project:  LA-RICS Authority  or Agency Carrying Out  LA-RICS Authority  The site is publick owned and already contains antenna support structures and/or a signals;  Construction and implementation at the site would not have a substantial adverse im well-and the site is public for the code of the site is public solon and implementation at the site would not have a substantial adverse im well-and signals;  Construction and implementation at the site would not have a substantial adverse im signals;  Conde), or the California Endangered Species Act (Chapter 1.6 (commencing with Section 1900) of	

	<u>Categorica</u>	Categorical Exemption Findings:									
	To the ext	ent so <mark>me l</mark> e	eased circuit work m	ay need to occur out	tside of th	e LTE site, such work would					
	involve mi	involve minor alteration of existing facilities, mechanical equipment, and location of new small									
	facilities as	facilities as well as minor alteration in the condition of land within the public right-of-way. There									
	would be r	would be negligible to no expansion of use associated with this activity since the fiber for the leased									
	circuit line	circuit lines are dedicated to providing this type of connectivity. Leased circuit work would not									
	include the	include the removal of healthy, mature scenic trees and would not be located in a particularly									
	sensitive e	enviro <mark>n</mark> mer	nt, and there are n	o cumulative impac	ts, unusu	al circumstances, or other					
	limiting fa	ctors that	would make the ca	ntegorical exemption	s inapplio	cable based on the project					
	records.										
Lead Agency (	Contact	Susy Orell	lana-Curtiss	Contact Telephone No.		3) 881-8292					
Person:											
Signature:	Sous	1 Oul	la-Cuts Da	te: MAR 0 5 2015	Title:	Admin Chief					
						Form: LA-RICS 2014					

					1051				
Document Filed	With: County C	Clerk County of L	os Angeles 124	00 Imperial Highwa	y, Norwalk, CA	90650			
From (Public Age		s Angeles Region	nal Interoperab	ole Communications	System (LA-RIC	S) Authority			
Project Title:		Site Access Agreement and Related Work for the LA-RICS Public Safety  Broadband Network (PSBN), also known as LA-RICS Long Term Evolution (LTE) System							
Project	Los Angeles R	egional Interope	rable Commun	nications System (LA	-RICS) Authorit	v.			
Applicant:		te Place #200, N				, .			
Facility Name:	Carlton J. Pete				Facility Type:	Public Safe	etv Entitv		
	Proposed LTE	and auxiliary eq	uipment to be	located in up to fou					
Project Description: (Technical Specifications)	equipment sh foot monopol a concrete pac circuit work, if Access Agreen	elter. Proposed e, with 15-foot I d and appurtena f ne <mark>e</mark> ded, to sup	panel and mic ightning rod. Pi int ground equ port operation development o	rowave backhaul an roposed backup ger ipment (e.g. utility o of the LTE facility a f <b>CJP,</b> which will allo	ntennas to be m nerator with bel conduits and fer s appropriate.	ounted on pr ly fuel tank m ncing). Off-sit Approval of th	oposed 70- nounted on te leased ne Site		
Jurisdiction	City of Diamor		•	County	Los Angeles				
Location:				Location:					
Site Address:	24142 Sylvan	Gle <mark>n</mark> Rd., Diamo	nd Bar, CA 917						
LatitudeWGS84:				LongitudeWGS84:					
Description of Nature, Purpose, and Beneficiaries of Project:	of  The LA-RICS LTE System Project is a modern, wireless voice and data communications system that would support 34,000 public safety responders and protect Los Angeles County's 10 million residents and 26 million annual visitors. The LTE technology would provide day-to-day data communication service for individual public cafety agencies in less Angeles County and the cafety agencies in less Angeles County and the cafety agencies in less Angeles County and the cafety agencies in less Angeles County agenci								
Name of Public A	gency Approvin	a Project:			itiative.				
Name of Person			LA-RICS Autho						
Project:			LA-RICS Autho						
Exempt Status: S	ategorical Exem	ıptions. CEQA Gı		ection 21080.25. ons 15301, 15303, 5	304.	Exempt			
ORIGINAL	The sir	nption Findings: te is publicly ow f, or fire station, s;	ned and alread or other public	ly contains antenna c facility that transm	support structu nits or receives	res and/or a oublic safety i	police, radio		
WAR 05	2015 Consti	ruction and impl		the site would not I			10.00 C C C C C C C C C C C C C C C C C C		
S ANGELES, COU	wetian protect NTY CLERWative Code)	nds, riparian area sted by the feder e Plant Protection or the California	as, or habitat o ral Endangered n Act (Chapter a Endangered S	of significant value, at Species Act of 1973 10 (commencing with Species Act (Chapte	and would not h 3 (16 U.S.C. Sec. ith Section 1900 r 1 5 (commenc	1531 et seq.  1531 of the Fish a	cies ), the and Game		
Reasons Why the Project Sites Are Exempt:	Construction of the constr	ruction and implical resources pution of LTE facilitards established 7 and 1.1310 of TE antenna supportestrictions, and adopted by altin height witho	ementation at a summer code ementation at a summer code ites at the site of the Cort structures for any height result appurtenant	the site would not he on 21084.1; would not exceed the Communications Communications Communications are the site would constrictions mandated use commission. The ces and attachment	those species; have a substant he maximum pe ommission, as s ulations; omply with appl I by an applicab e proposed mor	ermissible expet forth in Section	osure ctions and federal asive land ot exceed		

To the extent some leased circuit work may need to occur outside of the LTE site, such work we involve minor alteration of existing facilities, mechanical equipment, and location of new some facilities as well as minor alteration in the condition of land within the public right-of-way. To would be negligible to no expansion of use associated with this activity since the fiber for the less circuit lines are dedicated to providing this type of connectivity. Leased circuit work would include the removal of healthy, mature scenic trees and would not be located in a particular sensitive environment, and there are no cumulative impacts, unusual circumstances, or onlimiting factors that would make the categorical exemptions inapplicable based on the process.							
Lead Agency	Contact	Susy	Orellana-Curtiss	Contact Telephone No.	(323) 881-8292		
Person:							
Signature:	SMSN	1 0	Ma-Cut S Dat	te: MAR 0 5 2015 Title	· Admin Chip		

Form: LA-RICS 2014

Document Filed	With: County Cl	erk County of I	os Angolos 124	00 Imperial Highwa	Namualli CA O	0000			
From (Public Age									
Project Title:	Site Access Ag	ite Access Agreement and Related Work for the LA-RICS Public Safety roadband Network (PSBN), also known as LA-RICS Long Term Evolution							
Project Applicant:	Los Angeles Re		erable Commun Monterey Park, (	ications System (LA CA 91754	A-RICS) Authority	•			
Facility Name:	Los Angeles Ci	ty Fire Station 6	59		Facility Type:	Public Saf	ety Entity		
Project Description: (Technical Specifications)	equipment she monopole. Pro ground equipn operation of the development of	elte <mark>r. Proposed posed backup nent (e.g. utility ne LTE facility as</mark>	d panel and mic generator with a conduits and for s appropriate. A lich will allow th	located in up to fou rowave backhaul a belly fuel tank mou encing). Off-site le Approval of the Site se work described a	ntennas to be mo inted on a concre ased circuit work a Access Agreeme	ounted on exete pad and a s, if needed, ent allows fo	kisting 150-ft appurtenant to support r		
Jurisdiction	City of Los Ang		in bearana.	County	Los Angeles				
Location:				Location:					
Site Address:	15045 W. Suns	et Blvd., Los Ar	ngeles, CA 9027						
LatitudeWGS84:				LongitudeWGS84:					
Description of Nature, Purpose, and Beneficiaries of Project:	support 34,000 million annual individual publ response and r multimedia info	The LA-RICS LTE System Project is a modern, wireless voice and data communications system that would support 34,000 public safety responders and protect Los Angeles County's 10 million residents and 26 million annual visitors. The LTE technology would provide day-to-day data communication service for individual public safety agencies in Los Angeles County; enable critical communications for emergency response and regional interoperability; give emergency responders high speed access to life-saving multimedia information; and support the National Broadband Initiative.							
Name of Public A			LA-RICS Autho						
Name of Person of Project:			LA-RICS Autho	•					
Exempt Status: St	ategorical Exem	ptions. CEQA G	uidelines Sectio	ection 21080.25. ns 15301, 15303,1	5304.	Exempt			
ORIGINAL F MAR 0 5 2 S ANGELES, COUL Reasons Why the Project Sites Are Exempt:	signals signals Constr wetlan TY CLERMotec Native Code), Divisio Constr historic Operat standa 1.1307 The LTI would manda commi	e is publicly ow, or fire station,;; uction and imp ds, riparian are by the fede Plant Protection 3 of the Fish auction and importal resources put ion of LTE facility established and 1.1310 of E antenna supp comply with apted by an application; ew central systems	lementation at eas, or habitat or as, or habitat or aral Endangered on Act (Chapter ia Endangered Stand Game Code lementation at eas at the site of the Federal Title 47 of the Coort structures for able comprehe	10 (commencing w Species Act (Chapte ), or the habitat of the site would not	have a substantial and would not have a substantial and would not have a substantial those species; have a substantial he maximum perommission, as seculations; elemounted to exist and a substantial adopted by an atting enclosed strictions and a string enclosed strictions are strictions and a string enclosed strictions are strictions as a striction and a striction are strictions as a striction and a striction are strictions as a striction are strictions as a striction and a striction are strictions as a striction and a striction are strictions as a striction are strictions as a striction and a striction are strictions as a striction are strictions as a striction are striction as a striction ar	al adverse in arm any speci 1531 et seq. of the Fish ang with Sectual adverse in adverse in a control of the forth in Sectual at the forth in Sectual and adverse in a control of the forth in Sectual and a control of the forth in Sectual and a control of the forth in Sectual and a control of the forth in Sectual of th	radio  npact on cies ), the and Game ion 2050) of npact on cosure ctions cole and strictions use		

	involve mi facilities as would be r circuit line include the sensitive elimiting fa	To the extent some leased circuit work may need to occur outside of the LTE site, such work would involve minor alteration of existing facilities, mechanical equipment, and location of new small facilities as well as minor alteration in the condition of land within the public right-of-way. There would be negligible to no expansion of use associated with this activity since the fiber for the leased circuit lines are dedicated to providing this type of connectivity. Leased circuit work would not include the removal of healthy, mature scenic trees and would not be located in a particularly sensitive environment, and there are no cumulative impacts, unusual circumstances, or other limiting factors that would make the categorical exemptions inapplicable based on the project records.						
Lead Agency (	Contact	Susy Ore	ellana-Curtiss	Contact Telephone	No. (	(323) 881-8292		
Person:				015				
Signature:	Susy (	Julla	- Cut(SS Da	te: MAR 05 20	Title:	Admin Cheef		
						Form: LA-RICS 2014		

Document Filed With: County Clerk County of Los Angeles 12400 Imperial Highway, Norwalk, CA 90650											
From (Public Ag	From (Public Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority										
Project Title:		Site Access Agreement and Related Work for the LA-RICS Public Safety Site Number: LBECOC									
	Broadband Network (PSBN),	also known as L	A-RICS Long Term E	volution		10 - 20					
	(LTE) System										
Project	Los Angeles Regional Interop	erable Commun	ications System (LA	A-RICS) Autho	rity.						
Applicant:	2525 Corporate Place #200, I										
Facility Name:	Long Beach Emergency Com			Facility Type	e: Public Saf	ety Entity					
	Proposed LTE and auxiliary e	quipment to be	located in up to fou	ır equipment	cabinets outsid	e or in an					
Project	equipment shelter. Propose	d panel and mic	rowave backhaul a	ntennas to be	mounted on ex	isting 90-					
Description:	foot lattice tower. Proposed	backup generato	or with belly fuel ta	nk mounted o	on a concrete pa	nd and					
(Technical	appurtenant ground equipme										
Specifications)	to support operation of the L	TE facility as app	oropriate. Approva	l of the Site A	ccess Agreeme	nt allows for					
Specifications)	development of <b>LBECOC</b> , whi	ich will allow the	work described at	ove to occur.	The facility wil	l be					
	developed on previously dist				•						
Jurisdiction	City of Long Beach		County	Los Angeles							
Location:			Location:								
Site Address:	2950 Redondo Ave, Long Bea	ch, CA 90806									
LatitudeWGS84:			LongitudeWGS84:								
Description of	The LA-RICS LTE System Proje			data commun	ications system	that would					
Nature,	support 34,000 public safety	responders and	protect Los Angele	s County's 10	million resident	s and 26					
Purpose, and	million annual visitors. The L	TE technology w	ould provide day-to	o-day data co	mmunication se	ervice for					
Beneficiaries of	individual public safety agend	cies in Los Angele	es County; enable o	ritical commu	unications for er	nergency					
Project:	response and regional intero	perability; give e	mergency respond	ers high spee	d access to life-	saving					
rioject.	multimedia information; and	support the Nat	ional Broadband In	itiative.		Ü					
Name of Public Agency Approving Project: LA-RICS Authority											
Name of Person or Agency Carrying Out  LA-RICS Authority  LA-RICS Authority											
Project:			,								
Exempt Status: S	tatutory Exemption <mark>s</mark> . Public Re	sources Code Se	ection 21080.25.								
	ategorical Exemptions. CEQA G			5304.	Exempt						
	Statutory Exemption Findings	<u>:</u>									
	<ul><li>The site is publicly ov</li></ul>	vned and alread	y contains antenna	support struc	ctures and/or a	police.					
	sheriff or fire station	, or other public	facility that transn	nits or receive	s public safety	adio					
ORIGINA	FILE signals;		Colombia Colombia (Subsection) Betterbridgeten (Subsection)			110.007 (0.001) (0.007)					
	<ul> <li>Construction and Imr</li> </ul>	olementation at	the site would not	have a substa	ntial adverse im	pact on					
MAR 0	5 2015 wetlands, riparian ard										
	protected by the fody	oral Endangered	Chasins Act of 107	2/16/1666	1521	v et					
OS ANGELES,	COUNTY CHERVE Plant Protection	on Act (Chapter	10 (commencing w	ith Section 19	000) of the Fish a	and Game					
LOOMING	Code), or <mark>t</mark> he Californ	nia Endangered S	Species Act (Chapte	r 1.5 (comme	ncing with Sect	on 2050) of					
Reasons Why	Division 3 of the Fish	and Game Code	), or the habitat of	those species	;						
the Project	<ul> <li>Construction and imp</li> </ul>	lementation at	the site would not	have a substa	ntial adverse im	pact on					
Sites Are	historical <mark>r</mark> esources p	ursuant to Section	on 21084.1;								
Exempt:	<ul> <li>Operation of LTE facil</li> </ul>	lities at the site v	would not exceed t	he maximum	permissible exp	osure					
	standards <mark>established</mark>				s set forth in Se	ctions					
	1.1307 an <mark>d</mark> 1.1310 of										
3	<ul> <li>The LTE antenna supp</li> </ul>	oort structures fo	or the site would be	e mounted to	existing lattice	tower and					
	would comply with ap	oplicable state a	nd federal height re	estrictions, an	d any height re	strictions					
	mandated by an appl	icable comprehe	ensive land use plar	adopted by	an airport land (	ıse					
	commission;										
	<ul> <li>Each new central syst</li> </ul>	em switch is loc	ated within an exis	ting enclosed	structure at a p	ublicly					
	owned project site, or	r is housed at an	existing private co	mmunication	s facility; and						
	<ul> <li>The site is not located</li> </ul>	on a school or s	sacred cultural site.								
16											

	Categori	cal Evan	ntion Findings:					
Categorical Exemption Findings:								
To the extent some leased circuit work may need to occur outside of the LTE site, such								
involve minor alteration of existing facilities, mechanical equipment, and location of								
	facilities	as well	as minor alteration	in th	ne condition of land	with	in the public right of way. There	
facilities as well as minor alteration in the condition of land within the public right-of-way.								
would be negligible to no expansion of use associated with this activity since the fiber for the le								
	circuit li	nes are	dedicated to provide	ing t	this type of connect	tivity.	Leased circuit work would not	
include the removal of healthy, mature scenic trees and would not be located in a particular								
sensitive environment, and there are no cumulative impacts, unusual circumstance								
limiting factors that would make the categorical exempti					ategorical exemption	ns ina	applicable based on the project	
	records.							
Lead Agency Contact Si		Susy	Orellana-Curtiss		Contact Telephone No.		(323) 881-8292	
Person:							(020) 001 0232	
		_	(1-	T	- 301;	1		
Signature:	C11/C1	( )	1 11/15	Da	te: MAR 0 5 201	Title		
	7/15	1//////	A - [MM]	Ju	MAN	1100	- AMINI- 1/101+	

Form: LA-RICS 2014

With: County Clerk County of L	os Angeles 124	00 Imperial Highwa	v Norwalk CA	90650				
Site Access Agreement and Re	elated Work for	the LA-RICS Public	Safety S		LBFD012(N)			
			-RICS) Authority	/.				
		CA 91754						
foot lattice tower. Proposed by appurtenant ground equipme to support operation of the LT development of LBFD012(N),	equipment shelter. Proposed panel and microwave backhaul antennas to be mounted on existing 100- oot lattice tower. Proposed backup generator with belly fuel tank mounted on a concrete pad and appurtenant ground equipment (e.g. utility conduits and fencing). Off-site leased circuit work, if needed o support operation of the LTE facility as appropriate. Approval of the Site Access Agreement allows fo levelopment of LBFD012(N), which will allow the work described above to occur. The facility will be leveloped on previously disturbed land.							
City of Long Beach		County	Los Angeles					
		Location:	,-					
1199 E. Artesia Blvd., Long Be	ach, CA 90805							
The LA-RICS LTE System Project is a modern, wireless voice and data communications system that wou support 34,000 public safety responders and protect Los Angeles County's 10 million residents and 26 million annual visitors. The LTE technology would provide day-to-day data communication service for individual public safety agencies in Los Angeles County; enable critical communications for emergency response and regional interoperability; give emergency responders high speed access to life-saving								
gency Approving Project:			itiative.					
		5.5.						
ategorical Exemptions. CEQA G	uidelines Sectio	elines Sections 15301, 15303,15304.						
The site is publicly ow sheriff, or fire station, signals; Construction and implementation of the Fish at Construction and implementation of LTE facility standards established 1.1307 and 1.1310 of The LTE antenna supplementation; The LTE antenna supplementation of the Fish at Construction and implementation of LTE facility standards established 1.1307 and 1.1310 of The LTE antenna supplementation; The LTE antenna supplementation of the Fish at Construction and implementation of LTE facility standards established 1.1307 and 1.1310 of The LTE antenna supplementation; The LTE antenna supplementation of the Fish at Construction and implementation of the Fish at Construction and	lementation at a sas, or habitat or al Endangered on Act (Chapter and Game Code lementation at the site of the State of the State of the State of the Cort structures for plicable state and cable compreherms witch is local	y contains antenna facility that transment the site would not be significant value, a Species Act of 1973 to (commencing with pecies Act (Chapter), or the habitat of the site would not be 21084.1; would not exceed the Communications Could go of Federal Region the site would be and federal height results and use plantated within an existence.	support structurits or receives proved a substantion of the section 1900 or 1.5 (commence those species; nave a substantion e maximum per promission, as seculations; e mounted to exect adopted by an sing enclosed structions of the section of the	al adverse im arm any specification of the Fish a sing with Sectional adverse impressible expect forth in Section of the secti	radio npact on cies ), the and Game ion 2050) of npact on osure ctions tower and strictions use			
	Site Access Agreement and Re Broadband Network (PSBN), a (LTE) System  Los Angeles Regional Interope 2525 Corporate Place #200, Note 1525 Corporate Place #200	Site Access Agreement and Related Work for Broadband Network (PSBN), also known as Louis (LTE) System  Los Angeles Regional Interoperable Commun 2525 Corporate Place #200, Monterey Park, Company Long Beach Fire Station 12 (NEW)  Proposed LTE and auxiliary equipment to be lequipment shelter. Proposed panel and mic foot lattice tower. Proposed backup generated appurtenant ground equipment (e.g. utility of to support operation of the LTE facility as appeared on previously disturbed land.  City of Long Beach  1199 E. Artesia Blvd., Long Beach, CA 90805  The LA-RICS LTE System Project is a modern, support 34,000 public safety responders and million annual visitors. The LTE technology windividual public safety agencies in Los Angele response and regional interoperability; give emultimedia information; and support the Natigency Approving Project:  LA-RICS Author Carrying Out  LA-R	Los Angeles Regional Interoperable Communications	Site Access Agreement and Related Work for the LA-RICS Public Safety Broadband Network (PSBN), also known as LA-RICS Long Term Evolution (LTE) System  Los Angeles Regional Interoperable Communications System (LA-RICS) Authority 2525 Corporate Place #200, Monterey Park, CA 91754  Long Beach Fire Station 12 (NEW)  Proposed LTE and auxiliary equipment to be located in up to four equipment cal equipment shelter. Proposed panel and microwave backhaul antennas to be m foot lattice tower. Proposed backup generator with belly fuel tank mounted on appurtenant ground equipment (e.g. utility conduits and fencing). Off-site lease to support operation of the LTE facility as appropriate. Approval of the Site Acci development of LBFD012(N), which will allow the work described above to occu developed on previously disturbed land.  City of Long Beach  County Location:  1199 E. Artesia Blvd., Long Beach, CA 90805  The LA-RICS LTE System Project is a modern, wireless voice and data communica support 34,000 public safety responders and protect Los Angeles County's 10 mi million annual visitors. The LTE technology would provide day-to-day data comm response and regional interoperability; give emergency responders high speed a multimedia information; and support the National Broadband Initiative. gency Approving Project:  LA-RICS Authority  Tatatutory Exemptions. Public Resources Code Section 21080.25.  ategorical Exemptions. Public Resources Code Section 21080.25.  ategorical Exemptions. CEOA Guidelines Sections 15301, 15303,15304.  Statutory Exemption Findings:  Construction and implementation at the site would not have a substanti wetlands, riparian areas, or habitat of significant value, and would not have sheriff, or fire station, or other public facility that transmits or receives positions of the federal Endangered Species Act of 1973 (16 U.S.C. Sec. Native Plant Protection Act (Chapter 10 (commencing with Section 1900 Code), or the California Endangered Species Act of 1973 (16 U.S.C. Sec. Native Plant Protection Act (Chapter	Site Access Agreement and Related Work for the LA-RICS Public Safety Broadband Network (PSBN), also known as LA-RICS Long Term Evolution (LTE) System  Los Angeles Regional Interoperable Communications System (LA-RICS) Authority.  2525 Corporate Place #200, Monterey Park, CA 91754  Long Beach Fire Station 12 (NEW) Facility Type: Public Safe Proposed LTE and auxiliary equipment to be located in up to four equipment cabinets outsid equipment shelter. Proposed panel and microwave backhaul antennas to be mounted on export foot lattice tower. Proposed backup generator with belly fuel tank mounted on a concrete pappurtenant ground equipment (e.g. utility conduits and fencing). Offs: site leased circuit wor to support operation of the LTE facility as appropriate. Approval of the Site Access Agreement development of BFD012(N), which will allow the work described above to occur. The facility developed on previously disturbed land.  City of Long Beach County Los Angeles  LongitudeWGS84:  The LA-RICS LTE System Project is a modern, wireless voice and data communications system support 34,000 public safety responders and protect Los Angeles County's 10 million resident million annual visitors. The LTE technology would provide day-to-day data communications individual public safety agencies in Los Angeles County; enable critical communications for erresponse and regional interoperability; give emergency responders high speed access to life-industry and provide day-to-day data communications for erresponse and regional interoperability; give emergency responders high speed access to life-industry and provided and provide day-to-day data communications for erresponse and regional interoperability; give emergency responders high speed access to life-industry and provided and an approvided and provided and linitative.  Gency Approving Project: LA-RICS Authority  The Site is publicly owned and already contains antenna support structures and/or a sheriff, or fire station, or other public facility that transmits or receives public			

involve minor alteration of existing facilities, mechanical equipment, and location of new small facilities as well as minor alteration in the condition of land within the public right-of-way. The would be negligible to no expansion of use associated with this activity since the fiber for the least circuit lines are dedicated to providing this type of connectivity. Leased circuit work would not include the removal of healthy, mature scenic trees and would not be located in a particular sensitive environment, and there are no cumulative impacts, unusual circumstances, or other limiting factors that would make the categorical exemptions inapplicable based on the projection.							
Lead Agency Contact Person:		Susy	Orellana-Curtiss	Contact Telephone No.	(323) 881-8292		
Signature:	Show		Ma-Cutts SDa	te: 05 2015 Titl	e: Ami die l		

To the extent some leased circuit work may need to occur outside of the LTE site, such work would

Form: LA-RICS 2014

Document Filed With: County Clerk County of Los Angeles 12400 Imperial Highway, Norwalk, CA 90650									
From (Public Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority									
Project Title:							LDWP243		
Project		Los Angeles Regional Interoperable Communications System (LA-RICS) Authority.							
Applicant:	2525 Corporate Place #200, Monterey Park, CA 91754								
Facility Name:	Aqueduct Cascades Facility Type: Public Safety Entity								
Project Description: (Technical Specifications)	Proposed LTE and auxiliary equipment to be located in up to four equipment cabinets outside or in an equipment shelter. Proposed panel and microwave backhaul antennas to be mounted on proposed 70-foot monopole, with 15-foot lightning rod. Proposed backup generator with belly fuel tank mounted on a concrete pad and appurtenant ground equipment (e.g. utility conduits and fencing). Off-site leased circuit work, if needed, to support operation of the LTE facility as appropriate. Approval of the Site Access Agreement allows for development of LDWP243, which will allow the work described above to occur. The facility will be developed on previously disturbed land.								
Jurisdiction Location:	City of Los Ang	eles		County Location:	Los Angeles				
Site Address:		., Los Angeles , (	CA 91342						
LatitudeWGS84:		4.3 <mark>2</mark> 71		LongitudeWGS84:		18.4975			
Description of Nature, Purpose, and Beneficiaries of Project:	The LA-RICS LTE System Project is a modern, wireless voice and data communications system that would support 34,000 public safety responders and protect Los Angeles County's 10 million residents and 26 million annual visitors. The LTE technology would provide day-to-day data communication service for individual public safety agencies in Los Angeles County; enable critical communications for emergency response and regional interoperability; give emergency responders high speed access to life-saving multimedia information; and support the National Broadband Initiative.								
Name of Public A	gency Approving	g Project:	LA-RICS Autho						
			LA-RICS Autho	ority					
Exempt Status: St	ategorical Exem	ptions. CEQA Gu	uidelines Sectio	ection 21080.25. Ins 15301, 15303,15	5304.	Exempt			
MAR 0 5	The sit sheriff signals eonstructed wetland protect Native UNTY CLEOGE), Divisio Constructed Standa 1.1307 The LTI height use pla 70 feet Each no owned	, or fire station, ; ; uction and impleds, riparian are ted by the feder Plant Protection or the Californin 3 of the Fish auction and impled resources pution of LTE faciliards established and 1.1310 of E antenna supportestrictions, and adopted by an in height withdrew central systems.	lementation at as, or habitat o ral Endangered n Act (Chapter a Endangered Send Game Code lementation at the site of the Cort structures for any height resunt appurtenancem switch is locits housed at an	y contains antennal facility that transmost the site would not a species Act of 1973 (commencing with site would not a site would contain the site would not a site would not a site would not a site would contain the site would not a site would	have a substant and would not 3 (16 U.S.C. Section 190 r 1.5 (comment those species; have a substant he maximum prommission, as culations; omply with applications by an application string enclosed submunications	s public safety in the safety	radio npact on cies ), the and Game ion 2050) of npact on cosure ctions and federal nsive land ot exceed		

	sensitive e	ensitive environment, and there are no cumulative impacts, unusual circumstances, or other miting factors that would make the categorical exemptions inapplicable based on the project ecords.								
Lead Agency Contact		Susy	Orellana-Curtiss	Contact Telephone No.		o. (323	(323) 881-8292			
Person:							A STATE OF THE STA			
Signature:	Susu	M	Da Cutis Da	te:	18 0 2 5012	Title:	Admir C	hand		

To the extent some leased circuit work may need to occur outside of the LTE site, such work would involve minor alteration of existing facilities, mechanical equipment, and location of new small facilities as well as minor alteration in the condition of land within the public right-of-way. There would be negligible to no expansion of use associated with this activity since the fiber for the leased circuit lines are dedicated to providing this type of connectivity. Leased circuit work would not

Form: LA-RICS 2014