Document Filed	With: County Clerk County of Los Angeles 12400 Imporial High ways in the county Clerk County of Los Angeles 12400 Imporial High ways							
From (Public Agency):  Los Angeles Regional Interoperable Communications System (LA-RICS) Authority  Project Title:  LA-RICS Long Torm Evalution (LTT) 6								
Project Title:	LA-RICS Long Term Evolution (LTE) System – Site PRG2							
Project	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754							
Applicant:	Park, CA 91754							
Facility Name:	Portal Ridge-2 (PRG2)							
	Development of this site would include the collocation of up to 12 LTE panels comprising four panels installed on each face of the existing 3-legged tower. Up to circle and the collocation of up to 12 LTE panels comprising four panels installed							
	The same states of the second tower to the second s							
	The second secon							
Project	The state of the s							
Description:	The state of the district of the state of th							
(Technical	project readeres could include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tence up to 12 feet tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK Walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or tell and the second include flew DIOCK walls or							
Specifications)	delication, and rule tally, it efficiently for nower and thor (typically up to the contract of							
- promoderons,	The moderation of lighting, Signaph and Other ancillary toatures well all a light in the							
	o and a state of the different and defivity at the state of the state							
	The first impervious surfaces credited to support the concrete nad/s/ that							
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
Jurisdiction	Angeles National Forest County Location: Los Angeles							
Location:								
Site Address:	Angeles National Forest - Ash Tree Dr., Lake Hughes (Unincorporated), CA 93536							
	The LA-RICS LTE system is a modern, wireless voice and data communications system design.							
Description of	service and chiorcement, file service, nealth service, and public works professionals the service of the servic							
Nature,	The cite system would provide day-to-day communications within and ansare and another and another and another and another and another another a							
Purpose, and	seattless interagency confinding to routing a congruency and set at the							
Beneficiaries of	result and the gency responders high-speed access to life-saving multimedia information and would support the							
Project:	reactional bloadband initiative. It would support more than 80 nublic safety agencies represented by							
	approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million							
Name of Public Ag	residents, tourists, and commuters in the region. gency Approving Project:  LA-RICS Authority							
Name of Person o								
Exempt Status: Ca	togorical Evernations CEOA C : L III C							
, , , , , , , , , , , , , , , , , , ,	Categorical Exemptions: CEQA Guidelines Sections 15301, 15303, 15304 Exempt							
	Categorical Exemption Findings: The project qualifies under Section 15301 because this site includes an existing antenna support structure that would be used to assert the project of the							
	existing antenna support structure that would be used to support proposed antennas. The project would not result in any expansion of use of the site because no staff would be required at the site to operate the LTE							
	equipment and operational activities at the site would be limited to routine inspections, maintenance and							
	repairs.							
Reasons Why								
the Project Is	The project qualifies under Section 15303 because it consists of construction of a limited number of new,							
Exempt:	small facilities. Only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances							
	would be constructed. No new occupied structures would be constructed.							
	and the constitution.							
	The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet							
22	of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In							
addition, no healthy mature scenic trees would be removed.								
Lead Agency Conta	(020) 001 0232							
Alternate Agency (	(020) 001 0015							
Signature:	Signature: Susy Quellason Centriss Date: 06/15/2020 Title: Administrative Chief							
51	15y Wellane Centro							

Document File	iled With: County Clerk County of Los Angeles, 12400 Imperial Highway Agency):  Los Angeles Regional Interpretable County of Los Angeles Regional Interpretable County Clerk County Office (1988)	,							
From (Public A	Agency): Los Angeles Regional Interporable C	ay, Norwalk, CA 9065	0						
Project Title:	: LA-RICS Long Term Evolution (LTE) System – Site SCEDUN	ns System (LA-RICS) A	luthority						
Project	LA-RICS Authority 2525 Corporate Place #200 N	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754							
Applicant:		Monterey Park, CA 91754							
Facility Name:	e: SCE Dunlap Crossing (SCEDUN)								
	Development of this site would include the installation of	Facility Type:	Private						
	25-foot lightning rod, for a total height of 05 foot all all	v up to 70-foot-tall m	onopole, with an up to						
	support up to 12 LTE panels, four panels installed on one has the	level (AGL). The prop	oosed monopole would						
	degrees apart at the same elevation near the top of the	ree 1-arms. The 1-arn	ns would be installed 120						
	foundation up to 36 feet deep. Up to six equipment askington	ole. The proposed mo	onopole would require a						
Project	inches wide by 28 inches deep by 72 inches high, mounted toge cabinets would be used to store electronics and batteries for the	thor on a name at th	e site, each up to 28						
Description:	cabinets would be used to store electronics and batteries for the to 35kW diesel generator with an up to 300-gallon fuel tank, also	e site. The site would	te pad. The equipment						
(Technical	to 35kW diesel generator with an up to 300-gallon fuel tank, als features could include new block walls or fence up to 13 feat to	o mounted on a sone	be equipped with an up						
Specifications)	features could include new block walls or fence up to 12 feet ta cabinets, generator, and fuel tank. Trenching for power and file	surrounding the me	rete pad. Other project						
	cabinets, generator, and fuel tank. Trenching for power and fibe feet deep) and installation of lighting, signage, and other ancilla	r (typically up to two	foot wide and						
	feet deep) and installation of lighting, signage, and other ancilla ground disturbance for all activity at the site would not average.	v features would also	be required. Tabel						
	ground disturbance for all activity at the site would not exceed a feet would be new impervious surfaces created to support the	600 square feet of	which up to 900 square						
	feet would be new impervious surfaces created to support the r	nonopole foundation	as well as the constate						
Jurisdiction	pad(s) that would support the equipment cabinets, generator, a  City of Pico Rivera	nd fuel tank.	as well as the concrete						
Location:	County Location	n: Los Angeles							
Site Address:	Dunlan Crossing Pd Dies Dies Of State								
	Dunlap Crossing Rd., Pico Rivera, CA 90606 Nearest Cross St: Torrey Pines Drive								
	The LA-RICS LTE system is a model.								
Docarintia	The LA-RICS LTE system is a modern, wireless voice and data con serve law enforcement, fire service, health service, and published	munications system	designed and built to						
Description of Nature,	serve law enforcement, fire service, health service, and public work.  County. The LTE system would provide day-to-day communication.	orks professionals thr	oughout Los Angeles						
Purpose, and									
Beneficiaries of									
Project:	would emergency responders high-speed access to life-saving my National Broadband Initiative. It would support more than 80 pu approximately 34 000 first responders and 17 000	Iltimedia information	and would support the						
1 Toject.	approximately 34,000 first responders and 17,000 secondary res	olic safety agencies re	presented by						
	The region	officers serving more	than 10 million						
Name of Public A	Agency Approving Project:								
Name of Person	n or Agency Carrying Out Project:								
Exempt Status: C	Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15	332	Evamet						
	Categorical Exemption Findings: The project qualifies under Soct	on 15202 hassain	Exempt Sonsists of construction						
	or a minited number of flew, stridit idellities. In addition to the new	mononole only only	inmont cabinata						
	generator with rule tank, lending / walls, and minor appurtenance	es would be construct	ed No now occupied						
	structures would be constructed.	o mound be constitue	.cu. No new occupied						
	The project qualifies under Section 15304 because the project wo	uld result in no more	than 3.600 square feet						
Reasons Why	of temporary ground disturbance, no native vegetation would be	altered, and no water	rs would be affected. In						
the Project Is	addition, no healthy mature scenic trees would be removed.								
Exempt:	The project qualifies and G. M. Arres and G.								
	The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los								
	Angeles County zoning ordinances, it is located within an incorpor	ated city. The project	work area is less than						
0.1 acre and is surrounded by urban uses. No habitat for endangered, rare or threatened species is supported the project site. Once construction is completed, staffing would consist of monthly maintenance visits									
	the site, so traffic and air quality impacts would not be significant.	Noise greated by	naintenance visits to						
	maintenance testing of on-site generators would be attenuated to	hackground lavels le	ergency use and						
	masonry walls. Construction of the site would be subject to applic	ation of best manage	y use or concrete						
HOA.1094470.1	0.1	and of best manage	ment practices and						

electricity.	n management requirements t use of water nor would it gene Commercial power is available	rate anv	Wastowator The	a l	earby waters. The project would illity required by the project is
Alternate Agency Contact:	Susy Orellana-Curtiss Nancy Yang	Cont	act Telephone No nate Contact No.	).	(323) 881-8292 (323) 881-8049
Signature: S154 04	relana-Curtiss	Date:	06/15/2020	Title:	Administrative Chief

Document Filed	With: Count	y Clerk County of Los	Angeles 124	00 Imporial Highway	Name II GA GOS				
From (Public Ag	ency):	Los Angeles Regiona	Unteropera	oo imperial Highway,	Norwalk, CA 906	50			
Project Title:	LA-RICS Lo	Los Angeles Regional Interoperable Communications System (LA-RICS) Authority  LA-RICS Long Term Evolution (LTE) System – Site SCEGAL							
Project	LA-RICS Au	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754							
Applicant:		// · · · · · · · · · · · · · · · · · ·	re riuce, mz	oo, Monterey Park, CA	4 91/54				
Facility Name:	SCE Gallati	n Substation (SCEGAL			Facility Type:				
	Developm	ent of this site would i	nclude the i	nstallation of a new u	n to 70 foot to II	Private nonopole, with an up to			
Project Description: (Technical Specifications)	support up degrees ap foundation inches wid cabinets w to 35kW di features co cabinets, go feet deep) a ground dist feet would	art at the same elevated art at the same elevated up to 36 feet deep. Use by 28 inches deep by could be used to store deep elevated are lightly and include new block enerator, and fuel tank and installation of lightly urbance for all activity be new impervious su	r panels instaction near the p to six equifured for the p to six equifured for the p to six equifured for the p to 300-g walls or fence. Trenching the p to site was the site of the p to six express	teet above ground lealled on each of three top of the monopole pment cabinets would igh, mounted together address for the stallon fuel tank, also note up to 12 feet tall start for power and fiber (12, and other ancillary for yould not exceed 3,60 and to support the moves allowed to support the support the moves allowed to support the suppor	vel (AGL). The property and the T-arms. The T-arms. The T-arms. The T-arms. The T-arms. The property and the mounted on a concurrounding the mounted on a concurround on a	posed monopole would ms would be installed 120 nonopole would require a he site, each up to 28 rete pad. The equipment d be equipped with an up crete pad. Other project onopole, equipment			
Jurisdiction	City of Dow	would support the eq	uipment cab	inets, generator, and	fuel tank.				
Location:	City of Dow	ney		County Location:	Los Angeles				
Site Address:	9922 Mana	200 A D							
orte / tauress.	Nearest Cro	anar Ave., Downey, CA ss St: Telegraph Road	90240						
	The LA PICS	LTE system is a mode	. ,						
Description of Nature, Purpose, and Beneficiaries of Project:	The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million								
Name of Public A	zency Approv	ourists, and commuter ing Project		RICS Authority					
Name of Person of	r Agency Cari	rying Out Project:		RICS Authority					
Exempt Status: Ca	tegorical Exe	mptions. CEQA Guidel	inos Soction	15202 15204 1522	2	I.E.			
	Categorical	Exemption Findings: 1	The project of	ualifies under Section	15303 hosausa i	Exempt t consists of			
	construction cabinets, a g	of a limited number of a limited number of a limited number of the large of the lar	of new, smal nk, fencing /	I facilities. In addition walls, and minor app	to the new mond	opole, only equipment			
Reasons Why the Project Is	The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In addition, no healthy mature scenic trees would be removed.								
Exempt:	Los Angeles less than 0.1 is supported maintenance		nces, it is loc ed by urban nce construc raffic and air	ated within an incorp uses. No habitat for e tion is completed, sta quality impacts wou	orated city. The p ndangered, rare c ffing would consi ld not be significa	oroject work area is or threatened species st of monthly ant. Noise created by			
	by use of co	maintenance visits to the site, so traffic and air quality impacts would not be significant. Noise created by emergency use and maintenance testing of on-site generators would be attenuated to background levels by use of concrete masonry walls. Construction of the site would be subject to application of best							

ilearby wa	ent practices and construction ma aters. The project would not requin uired by the project is electricity. O	e use of water nor would	it gone	erate any wastewater The
Lead Agency Contact Person:	Susy Orellana-Curtiss	Contact Telephone No.		323) 881-8292
Alternate Agency Contact:	Nan <del>cy,</del> Yang	Alternate Contact No.		323) 881-8049
Signature: Susy	Wellene Curics	06/15/	Title:	Administrative Chief

Document Filed	With: Coun	ty Clerk County of Los	Angeles 12	100 lpop a vial III - I					
From (Public Ag	comment Filed With: County Clerk County of Los Angeles, 12400 Imperial Highway, Norwalk, CA 90650  com (Public Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority  coject Title: LA-RICS Long Term Evolution (LTF) System (Signature)								
Project Title:		LA-RICS Long Term Evolution (LTE) System – Site SCEMERC2							
Project	LA-RICS A	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754							
Applicant:		Monterey Park, CA 91754							
Facility Name:	SCE Merce	ed Substation-2 (SCEM	EDC2\						
	Developm	ent of this site would i	include the	matallati C	Facility Type:	Private			
	25-foot lig	htning rod, for a total	height of OF	foot above	ip to 70-foot-tall i	Private monopole, with an up to			
	support u	p to 12 LTE panels, four	r nanels inc	talled on each of the	evel (AGL). The pro	monopole, with an up to oposed monopole would			
	degrees a	part at the same elevat	tion near th	e top of the man	e I-arms. The T-ai	oposed monopole would rms would be installed 120 nonopole would require a			
Project									
Description:									
(Technical									
Specifications)									
*									
						f which up to 800 square n as well as the concrete			
Jurisdiction		11	uipment cab	inets, generator, and	fuel tank.	ir as well as the concrete			
Location:	City of Wes	t Covina		County Location:	Los Angeles				
Site Address:	1247.6.4				and a migeries				
one Address.	Noarost Cre	isa Ave., West Covina,	CA 91791						
	The LA PICE	oss St: E Francisquito A	venue						
_	serve law o	nforcement fine	rn, wireless	voice and data comm	unications systen	n designed and built to			
Description of									
Nature,		Jacelli Would Die	ノマルロー いみひらい	-UAV communications	tarible in a				
Purpose, and		to agency communical	uons when i	responding to routing	00000000000000				
Beneficiaries of		Barrel responders life	L-VILLED VILLE	JCC TO HTGCOVING MILLS	ima a alia inf				
Project:									
	residents, to	ely 34,000 first respond ourists, and commuter	s in the regi	,000 secondary respo	nders serving mo	re than 10 million			
Name of Public Ag	gency Approv	ing Project:							
Name of Person o	r Agency Cari	rying Out Project:		RICS Authority RICS Authority					
Exempt Status: Ca	tegorical Exe	mptions. CEQA Guideli	ines Soction	15202 15204 1522	2				
	Categorical	Exemption Findings: T	he project o	ulalifies under Section	15202 bassuss :	Exempt			
	construction	i oi a illiliteu number c	ot new. smal	Il tacilities. In addition	to the new mone	anala anki amiliam			
	cabillets, a g	generator with fuel tan	K, tencing /	Walls, and minor ann	urtenances would	he constructed. No			
	new occupie	ed structures would be	constructed	d.	arteriarioes would	be constructed. No			
	The project	qualifies under Section	15304 beca	ause the project woul	d result in no mo	re than 3.600 square			
Reasons Why	reet of tellip	orary ground disturba	nce, no nati	ve vegetation would l	be altered and no	waters would be			
the Project Is	affected. In	addition, no healthy m	ature scenic	trees would be remo	oved.				
Exempt:									
•	The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los Angeles County zoning ordinances, it is located within an incorporated city. The project work area is less than 0.1 acre and is surrounded by urban uses. No habitat for endangered, rare or threatened species.								
	is supported	acre and is surrounde	d by urban	uses. No habitat for e	ndangered, rare o	or threatened species			
	maintenance	at the project site. On	raffic and air	tion is completed, sta	ffing would consist	st of monthly			
	emergency	e visits to the site, so truse and maintenance to	esting of on	quanty impacts wou	iu not be significa	nt. Noise created by			
	by use of cor	ncrete masonry walls.	Construction	of the site would be	u pe attenuated t	o background levels			
UOA 1004470 1				Site Would be	subject to applica	ממטוו טו שבאנ			

utility requi	nt practices and construction ma ers. The project would not requir red by the project is electricity. C	e use of water nor would it a	ionorato any waste water TI
Lead Agency Contact Person:	Susy Orellana-Curtiss	Contact Telephone No.	(323) 881-8292
Alternate Agency Contact:	Nancy Yang	Alternate Contact No.	(323) 881-8049
Signature: Susy 6	1 104	rate: 06/15/2020 Title	

Document Filed	With: Count	y Clerk County of Los	Angeles, 1	2400 Imperial Highway	Norwalk CA 000	F0				
From (Public Ag	Filed With: County Clerk County of Los Angeles, 12400 Imperial Highway, Norwalk, CA 90650  ic Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority									
Project Title:	LA-RICS Lo	LA-RICS Long Term Evolution (LTE) System – Site SCENOLA								
Project	LA-RICS A	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754								
Applicant:		, and the state of								
Facility Name:	SCE Nola S	Substation (SCENOLA)			Facility Type:	Private				
	Developm	ent of this site would i	nclude th	e installation of a new up	to 70-foot-tall n	nononolo with an t-				
	23 100t lig	numing rou, for a total	neight of	95 feet above ground lev	rel (AGL). The pro	hosed monanala wayld				
	3apport up	to 12 LTE paneis, lou	r paneis ir	istalled on each of three	T-arms The T-ar	me would be installed 120				
	degrees at	vart at the same elevat	tion near i	the top of the monopole	The proposed m	ononolo would romine -				
Project	Touridation	i up to so reet deep. U	ip to six e	duipment cabinets would	the installed at t	ho cita anch un to 20				
Description:	inches wiu	e by 20 inches deep by	y /2 inche	s high, mounted togethe	r on a new concr	oto and The equipment				
(Technical	Capillets W	onin he asea to store	electronic	s and batteries for the si	te The cite would	d bo oguing and with				
Specifications)	to sokw u	iesei generator with ar	1 up to 30	0-gallon fuel tank, also m	nounted on a con	croto nad Other project				
	cabinets g	enerator and fuel tan	Walls or t	ence up to 12 feet tall su	irrounding the m	onopole, equipment				
	feet deep)	and installation of ligh	k. Trenchi iting sign:	ng for power and fiber (t	ypically up to two	o feet wide and up to four				
	ground dist	turbance for all activity	v at the ci	age, and other ancillary f	eatures would als	so be required. Total which up to 800 square				
	feet would	be new impervious su	rfaces cre	ated to support the mon	on square feet, of	which up to 800 square n as well as the concrete				
	pad(s) that	would support the ea	uipment (	cabinets, generator, and	iopole roundatioi	n as well as the concrete				
Jurisdiction	City of Cars	on		County Location:	Los Angeles					
Location:				and, Education.	cos Angeles					
Site Address:		ain St., Carson, CA 902								
	Nearest Cro	oss St: W Griffith Stree	t							
	The LA-RICS	LTE system is a mode	rn, wirele	ss voice and data comm	unications system	n designed and built to				
Description of	Serve law e	morcement, fire service	e, neaith	service, and public work	s nrofessionals +h	roughout Los Angeles				
Nature,	Country. The	E LIL System would pro	ovide day.	to-day communications	within and amon	or agancies and allow				
Purpose, and	3Cairile33 III	teragency communica	tions whe	n responding to routine	emergency and	catactrophic quents It				
Beneficiaries of	National Br	gency responders high	n-speed a	ccess to life-saving multi	media informatio	n and would support the				
Project:	approximate	ely 34 000 first rospon	dors and	oort more than 80 public	safety agencies	represented by				
	residents, to	ourists, and commuter	s in the re	17,000 secondary respon	iders serving mor	e than 10 million				
Name of Public A	gency Approv	ing Project:		A-RICS Authority						
Name of Person of	or Agency Carr	ying Out Project:	1.	A-RICS Authority						
Exempt Status: Ca	ategorical Exe	mptions. CEQA Guideli	ines Section	ons 15303 15304 15332		Гистен				
	Categorical	Exemption Findings: T	he project	t qualifies under Section	15302 hospuso it	Exempt consists of				
	oonstruction	or a minited number (	ม new. sm	Tall facilities in addition	to the new mone	nole only				
	construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No									
	new occupied structures would be constructed.									
	foot of town	qualifies under Section	15304 be	ecause the project would	result in no mor	e than 3,600 square				
Reasons Why	rect of temp	orary ground disturba	nce, no na	ative vegetation would be	e altered and no	waters would be				
the Project Is	affected. In addition, no healthy mature scenic trees would be removed.									
Exempt:	The project of	The project qualifies under Section 15332. While the project is subject to and will comply with applicable								
	Los Angeles (	County zoning ordinan	CAS it is l	ocated within an incorpo	t to and will com	ply with applicable				
	less than 0.1	acre and is surrounde	d by urba	n uses. No habitat for en	rated city. The pr	oject work area is				
	is supported	at the project site. Off	ce constri	ICTION IS completed staff	ing would consider	t of t. l				
	mannechanee	visits to the site, so th	arric and a	air quality impacts would	not he cianifican	t Maica avanta d b.				
	cirici Beriey u	aria manitenance te	Sung of a	n-site generators would	ha attanuated to	- Lagaritation (100 m)				
	by use of con	crete masonry walls. (	Constructi	on of the site would be s	ubject to applica	tion of hest				
HOA 1004470 1					, applied					

nearby wate	nent practices and construction management requirements that would avoid impacts to any raters. The project would not require use of water nor would it generate any wastewater. The only quired by the project is electricity. Commercial power is available at or adjacent to the site.							
Lead Agency Contact Person:	Susy Orellana-Curtiss	Contact Telephone No.	(323) 881-8292					
Alternate Agency Contact:	Nancy Yang	Alternate Contact No.	(323) 881-8049					
Signature: Susy O		ate: 15/15/20 Title						

Document Filed	With: Count	V Clark County of Lan	1 4240					
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:		ong Term Evolution (LT	E) System S:	to SCEDINA	system (LA-RICS)	Authority		
Project	I A-RICS AL	LA-RICS Long Term Evolution (LTE) System – Site SCEPLM  LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754						
Applicant:	To Mes Additiontly, 2323 corporate Place, #200, Monterey Park, CA 91/54							
Facility Name:	SCE Palmd	lale Substation (SCEPLI	M)		Facility Types	l D.:		
	Developm	ent of this site would i	nclude the ins	tallation of a now u	Facility Type:	Private monopole, with an up to		
	25-foot lig	htning rod, for a total	height of 95 fe	eet above ground lo	p to 70-100t-tall r	oposed monopole would		
	support up	to 12 LTE panels, four	r nanels instal	led on each of three	Tarms The Tar	rms would be installed 120		
	degrees ap	part at the same elevat	tion near the t	on of the monanole	The proposed a	monopole would require a		
	foundation	up to 36 feet deep. U	lp to six equip	ment cabinets woul	d he installed at t	the site, each up to 29		
Project	inches wid	e by 28 inches deep by	y 72 inches hig	th, mounted togethe	er on a new conci	rete had. The equipment		
Description:	capiller2 M	onid be used to store	electronics an	d batteries for the s	ite. The site woul	ld he equipped with an un		
(Technical	to sakw di	lesel generator with ar	า up to 300-ga	llon fuel tank, also r	nounted on a cor	acrete and Other project		
Specifications)	reatures co	ould include new block	walls or tence	e up to 12 feet tall s	urrounding the m	nonnole equipment		
	cabinets, g	enerator, and fuel tan	K. Trenching to	or power and fiber (	typically up to tw	o feet wide and up to four		
	reet deep)	and installation of ligh	iting, signage,	and other ancillary	features would al	lso be required. Total		
	ground aisi	turbance for all activity	y at the site w	ould not exceed 3.6	On square feet of	f which up to 200 causes		
	reet would	be new impervious su	irfaces created	to support the mo	nopole foundatio	on as well as the concrete		
Jurisdiction	City of Paln	would support the eq	uipment cabir	nets, generator, and	fuel tank.			
Location:	City of Pain	nuale		County Location:	Los Angeles			
Site Address:	40th St. E and E Ave. R-8, Palmdale, CA 93550							
	The LA-RICS	S LTE system is a mode	ern wireless v	nice and data comm	unications system			
Description of	serve law e	The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles						
Nature,	County. The	e LTE system would pr	ovide day-to-o	lay communications	s within and amou	ng agencies and allow		
Purpose, and	seamless in	teragency communica	itions when re	sponding to routine	e emergency and	d catastrophic events. It		
Beneficiaries of	would eme	rgency responders hig	n-speed acces	s to life-saving mult	imedia information	on and would cupport the		
Project:	ivational br	oadband initiative. It v	vould support	more than 80 nubli	c safety agencies	represented by		
, , , , , , , , , , , , , , , , , , , ,	approximat	ely 34,000 first respon	iders and 17,0	00 secondary respo	nders serving mo	ore than 10 million		
N (B.H.)	residents, ti	ourists, and commuter	rs in the region	ı.				
Name of Public Ag	ency Approv	ring Project:	LA-RI	CS Authority				
Name of Person or	Agency Car	rying Out Project:	LA-RI	CS Authority				
Exempt Status: Car	tegorical Exe	emptions. CEQA Guidel	ines Sections	15303, 15304, 1533	2	Exempt		
	categorical	Exemption Findings: 1	The project qu	alifies under Sectior	n 15303 because	it consists of construction		
	or a limited	number of new, small	facilities. In a	ddition to the new n	nonopole, only ed	quinment cahinets a		
	generator w	vitti luel tank, fencing /	/ walls, and mi	nor appurtenances	would be constru	ucted. No new occupied		
	Structures M	vould be constructed.						
	The project	qualifies under Section	n 15204 hassa			a 20 0		
	of temporar	v ground disturbance	no pativo vog	station would be a	d result in no mo	re than 3,600 square feet		
Reasons Why	addition, no	healthy mature scenic	trees would	etation would be al	tered, and no wa	ters would be affected. In		
the Project Is	•	mature seeme	trees would	be removed.				
Exempt:	The project	qualifies under Section	n 15332. While	the project is subje	ect to and will cor	mply with applicable Los		
1	Angeles Cou	inty zoning ordinances	, it is located v	vithin an incorporat	ed city. The proje	act work area is loss than		
1	o.1 acre and	is surrounded by urba	an uses. No ha	bitat for endangere	d rare or threate	aned species is supported		
0.1 acre and is surrounded by urban uses. No habitat for endangered, rare or threatened species at the project site. Once construction is completed, staffing would consist of monthly maintenants.								
	the site, so t	rainc and air quality in	npacts would i	not be significant N	nise created by a	mergency use and		
	maintenance	e testing of on-site gen	ierators would	be attenuated to h	ackground levels	hyuso of concrete		
	masomy wai	iis. Construction of the	site would be	subject to applicati	ion of best manag	gement practices and		
	construction	management require	ments that wo	ould avoid impacts to	o any nearby wat	ters. The project would		

not require electricity. (	use of water nor would it gene Commercial power is available	erate any at or adja	wastewater. The cent to the site.	only u	tility required by the project is
Lead Agency Contact Person:	Susy Orellana-Curtiss	Cont	act Telephone No	).	(323) 881-8292
Alternate Agency Contact:	Nancy Yang		nate Contact No.		(323) 881-8049
Signature: Susy O	rellara Cartiss	Date:	06/15/2020	Title:	Administrative Chief

Document Filed With: County Clerk County of Los Angeles; 12400 Imperial Highway, Norwalk, CA 90650	Document Filed	With: Count	ov Clark County - f.l 4						
Project   LA-RICS Long Term Evolution (LTE) system—Sire SCESTUD2	From (Public Age	ency):	Los Angeles Pegiona	Ingeles, 1240	0 Imperial Highway,	Norwalk, CA 9065	50		
Description of Nature, and Description of Natu			ong Term Evolution (LT	E) System	le Communications	System (LA-RICS) A	Authority		
Applicant:		LA-RICS AL	uthority 2525 Corners	to Di #20	orte SCESTUD2				
SCE Studebaker Self-Storage-2 (SCESTUD2)   Facility Type:   Private	11 1 12/4	LA MES AL	athority, 2525 Corpora	te Place, #20	U, Monterey Park, C	A 91754			
Development of this site would include the installation of a new up to 70-foot-tail monopole, with an up to 25-foot lightning rod, for a total height of 95 feet above ground level (AGL). The proposed monopole would support up to 12 LTE panels, four panels installed on each of three 7-ams. The 7-ams would be installed 120 degrees apart at the same elevation near the top of the monopole. The proposed monopole would require a foundation up to 36 feet deep. Up to six equipment cabinets would be installed at the site, each up to 28 inches wide by 28 inches deep by 72 inches high, mounted together on a new concrete pad. The equipment cabinets would be installed at the site, each up to 28 inches wide by 28 inches deep by 77 inches high, mounted together on a new concrete pad. The equipment cabinets would be used to store electronics and batteries for the site. The site would be equipment to 35KW disel generator with an up to 300-gallon fuel tank, also mounted on a concrete pad. Other project features could include new block walls or fence up to 12 feet tall surrounding the monopole, equipment cabinets, generator, and fuel tank. Trenching for prower and fiber (typically up to two feet wide and up to four feet deep) and installation of lighting, signage, and other ancillary features would also due to feet deep) and installation of lighting, signage, and other ancillary features would also due to feet deep) and installation of lighting, signage, and other ancillary features would also equipment cabinets, generator, and fuel tank.  City of Long Beach  City of Long Beach  City of Long Beach, CA 90803  Nearest Cross St. E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout to Angeles  County. The LTE system would provide day-to-day communications within and among agencies and allow seamed and the serve law enforcement, fire service, health service, and public works pr		SCE Studel	haker Solf Storage 2 (S	CECTUDA)		T			
Support up to 12 LTE panels, four panels installed on each of three T-arms. The T-arms would be installed 120 degrees apart at the same elevation near the top of the monopole. The proposed monopole would require a foundation up to 36 feet deep. Up to six equipment cabinets would be installed at the site, each up to 28 inches wide by 28 inches deep by 72 inches high, mounted together on a new concrete pad. The equipment cabinets would be installed at the site, each up to 28 inches wide by 28 inches deep by 72 inches high, mounted together on a new concrete pad. The equipment cabinets would be used to store electronics and batteries for the site. The site would be equipment to 35kW diesel generator with an up to 300-gallon fuel tank, also mounted on a concrete pad. Other project features could include new block walls or fence up to 12 feet tall surrounding the monopole, equipment cabinets, generator, and fuel tank. Trenching for power and fiber (typically up to two feet wide and up to four feet deep) and installation of lighting, signage, and other ancillary features would also the required. Total ground disturbance for all activity at the site would not exceed 3,600 square feet, of which up to 800 square feet would be new impervious surfaces created to support the monopole foundation as well as the concrete pad(s) that would support the equipment cabinets, generator, and fuel tank.  City of Long Beach  City of Long Beach  City of Long Beach  City of Long Beach, Long Beach, CA 90803  Nearest Cross St: E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout to Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow assertions and the street of the project and the project street would support the National Broadband Initiative. It would support more than 80 public safety agencies reserved by approximately 34,000	Tabliney Italine.	Developm	ent of this site would in	CESTUD2)		Facility Type:	Private		
support by Dr 2 FL Panes; not panels installed on each of three T-arms. The T-arms would be installed 120 degrees apart at the same elevation near the top of the monopole. The proposed monopole would require a foundation up to 36 feet deep. Up to six equipment cabinets would be installed at the site, each up to 28 inches wide by 28 inches deep by 72 inches high, mounted together on a new concrete pad. The equipment cabinets would be used to store electronics and batteries for the site. The site would be equipped with an up to 300-gallon fuel tank, also mounted on a concrete pad. Other project features could include new block walls or fence up to 12 feet tall surrounding the monopole, equipment cabinets, generator, and fuel tank. Trenching for power and fiber (typically up to two feet wide and up to four feet deep) and installation of lighting, signage, and other ancillary features would also be required. Total ground disturbance for all activity at the site would not exceed 3,600 square feet wide and up to four feet would be new impervious surfaces created to support the monopole foundation as well as the concrete pad(s) that would support the equipment cabinets, generator, and fuel tank.  City of Long Beach Location:  Description of Nature, Purpose, and Beneficiaries of Project:  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow semiles and the surface of the project in the region.  Name of Public Agency Approving Project:  Location:  Name of Public Agency Approving Project:  LA-RICS Authority  LA-RICS Authority  Exempt Status: Categorical Exemptions. CEOA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Sec		25-foot lig	htning rod for a total I	nciude the in	stallation of a new u	p to 70-foot-tall m	nonopole, with an up to		
Project Description of Nature, Purpose and the state elevation near the top of the monopole. The proposed monopole would require a foundation up to 36 feet deep. Up to six equipment cabinets would be installed at six, each up to 28 inches wide by 28 inches deep by 72 inches high, mounted together on a new concrete pad. The equipment cabinets would be used to store electronics and batteries for the site. The site would be equipped with an up to 300-gallon fuel tank, also mounted on a concrete pad. The equipment cabinets would be used to store electronics and batteries for the site. The site would be equipped with an up to 300-gallon fuel tank, also mounted on a concrete pad. Other project features could include new block walls or fence up to 12 feet tall surrounding the monopole, equipment cabinets, generator, and fuel tank. Trenching for power and fiber (typically up to two feet wide and up to four feet deep) and installation of lighting, signage, and other ancillarly features would also be required. Total ground disturbance for all activity at the site would not exceed 3,600 square feet, of which up to 800 square feet would be new impervious surfaces created to support the monopole foundation as well as the concrete pad(s) that would support the equipment cabinets, generator, and fuel tank.  Location:  Site Address:  698 Studebaker Rd., Long Beach, CA 90803  Nearest Cross St: E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to service and public works professionals throughout Los Angeles county. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, adequate the value of the project the same propriets with fuel tank, also make the project service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency co		support ur	to 12 LTF nanels, form	r papels insta	eet above ground le	vel (AGL). The pro	posed monopole would		
Project Description: (Technical Specifications)  Project: (Technical Specifications)  Description of Nature, Description		degrees an	oart at the same elevat	ion poar the	ten of the man of three	I-arms. The T-ari	ms would be installed 120		
Description: (Technical Specifications)  Specifications)  Specifications  Spec		foundation	up to 36 feet deen. II	n to six equir	ment cabinate would	e. The proposed m	onopole would require a		
(Technical Specifications)  Self-William (Specifications)  Jurisdiction  Location:  Site Address:  Site Address:  Site Address:  Site Address:  Self-William (Specifications)  Clty of Long Beach  County Location:  Los Angeles  County Location:  Los Angeles  County Location:  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Public Agency Approving Project:  LA-RICS Authority  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt Status: Categorical Exemption Findings: The project qualifies under section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15332. Whil	Project	inches wid	e by 28 inches deep by	72 inches hi	gh mounted togeth	or on a name as to	ne site, each up to 28		
Specifications)  Specifications)  Specifications)  Specifications)  Specifications)  Specifications)  Specifications  Specific	Description:	cabinets w	ould be used to store	electronics ar	nd hatteries for the s	er on a new concr	ete pad. The equipment		
Leathers would include include block walls or rence up to 12 feet tall surrounding the monopole, equipment cabinets, generator, and fuel tank. Trenching for power and filber (typically up to two feet wide and up to four feet deep) and installation of lighting, signage, and other ancillary features would also be required. Total ground disturbance for all activity at the site would not exceed 3,600 square feet, of which up to 800 square feet would be new impervious surfaces created to support the monopole foundation as well as the concrete pad(s) that would support the equipment cabinets, generator, and fuel tank.  Los Angeles  County Location:  Los Angeles  County Location:  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would support communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Public Agency Approving Project:  LA-RICS Authority  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the proj	(Technical	to 35kW di	iesel generator with an	up to 300-g	allon fuel tank also	mounted on a con	be equipped with an up		
Address:    County Location:   County Location:   County Location:   Los Angeles	Specifications)	features co	ould include new block	walls or fend	e un to 12 feet tall c	urrounding the	crete pad. Other project		
ground disturbance for all activity at the site would not exceed 3,600 square feet, of which up to 800 square feet would be new impervious surfaces created to support the monopole foundation as well as the concrete pad(s) that would support the equipment cabinets, generator, and fuel tank.  City of Long Beach  City of Long Beach, CA 90803  Nearest Cross St: E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Public Agency Approving Project:  Name of Person or Agency Carrying Out Project:  LA-RICS Authority  Exempt Status: Categorical Exemptions. CEOA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In addition, no healthy mature scenic trees would be removed.  The project qualifies under Section 15332. While the project is subject		cabinets, g	enerator, and fuel tank	k. Trenching	or nower and fiber /	typically up to two	onopole, equipment		
ground ustrance for all activity at the site would not exceed 3,600 square feet, of which up to 800 square feet would be new impervious surfaces created to support the monopole foundation as well as the concrete pad(s) that would support the equipment cabinets, generator, and fuel tank.  City of Long Beach  City of Long Beach  City of Long Beach  County Location:  City of Long Beach  County Location:  Description of Nature, Purpose, and Beneficiaries of Project:  Project:  Description of Nature, Purpose, and Beneficiaries of Project Project:  Description of Nature, Purpose, and Beneficiaries of Project Project:  Description of Nature, Purpose, and Beneficiaries of Project P		feet deep)	and installation of light	ting, signage	and other ancillary	features would als	o he required. Tetal		
Jurisdiction Location:  City of Long Beach  City of Long Beach  City of Long Beach  County Location:  City of Long Beach  County Location:  City of Long Beach  County Location:  County Location:  County Location:  Los Angeles  County Location:  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County. The LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County. The LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County. The LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County. The LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County and and an alm built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County and an anity and an an		ground dist	turbance for all activity	at the site w	ould not exceed 3.6	inn square feet of	which up to 200 savers		
Jurisdiction Location:  Site Address:  City of Long Beach County Location:  City of Long Beach County Location:  County Location:  Los Angeles  County Location:  Los Angeles  County Location:  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Person or Agency Carrying Out Project:  LA-RICS Authority  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be addition, no healthy mature scenic trees would be removed.  The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los Angeles County zoning ordinances, it is located within an incorporated city. The project work area is less than 0.1 ac		feet would	be new impervious su	rfaces create	d to support the mo	nopole foundation	as well as the concrete		
City of Long Beach  County Location:  Site Address:  698 Studebaker Rd., Long Beach, CA 90803 Nearest Cross St: E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Public Agency Approving Project:  Name of Person or Agency Carrying Out Project:  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In addition, no healthy mature scenic trees would be removed.  The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los Angeles County zoning ordinances, it is located within an incorporated city. The project work area is less than 0.1 acre and is surrounded by urban uses. No		pauls/ tilat	would support the equ	uipment cabi	nets, generator, and	fuel tank	r as well as the contrete		
Site Address:  698 Studebaker Rd., Long Beach, CA 90803 Nearest Cross St: E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Public Agency Approving Project:  Name of Person or Agency Carrying Out Project:  LA-RICS Authority  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In addition, no healthy mature scenic trees would be removed.  The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los Angeles County zoning ordinances, it is located within an incorporated city. The project work area is less than 0.1 acre and is surrounded by urban uses. No habitat for endangered, rare or threatened species is supported at the project site. Once		City of Long	g Beach						
Nearest Cross St: E 7th Street  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would support the National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million residents, tourists, and commuters in the region.  Name of Public Agency Approving Project:  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemptions. CEQA Guidelines Sections 15303, 15304, 15332  Exempt  Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In addition, no healthy mature scenic trees would be removed.  The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los Angeles County zoning ordinances, it is located within an incorporated city. The project work area is less than 0.1 acre and is surrounded by urban uses. No habitat for endangered, rare or threatened species is supported at the project site. Once construction is completed, staffing would co									
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		masonly wal	is. Construction of the	site would b	e subject to applicat	ion of best manag	ement practices and		

Lead Agency Contact Person: Susy Orellana-Curtiss Contact Telephone No. (323) 881-8292  Alternate Agency Contact: Nancy Yang Alternate Contact No. (323) 881-8049  Signature: Detailed Agency Contact Person: Ob / Detailed Agency Contac	construction management requirements that would avoid impacts to any nearby waters. The project value of water nor would it generate any wastewater. The only utility required by the project electricity. Commercial power is available at or adjacent to the site.								
Signature: 06/ -   06/ -   06/ -	Lead Agency Contact Person:	Susy Orellana-Curtiss	Conta	ct Telephone No	D.				
		I Am .	1	1 1	Title:	(323) 881-8049  Administrative Chief			

Document Filed	With: Coun	ity Clerk County of Los And	reles 12	400 1	man a wia I I I I	1.					
From (Public Ag	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: LA-RICS Long Torm Fuel Highway										
Project Title:	EX Mes Long Term Evolution (LTE) System - Site THOMSEN										
Project	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754										
Applicant:	Park, CA 91754										
Facility Name:	Thomsen Communication Site (THOMSEN) Facility Type: Private										
	Developn	nent of this site would incl	udo tho	insta	II_+: C		Facility T	уре:	Private		
	25-foot li	nent of this site would incl	ant of a	foo	nation of a	new up	o to 70-foot	-tall mo	nopole, with an up to		
	support u	1 TO THE POPULATION OF THE PROPERTY OF THE POPULATION OF THE POPUL									
	degrees apart at the same elevation near the top of the monopole. The proposed was a visual degrees apart at the same elevation near the top of the monopole.										
		foundation up to 36 feet deep. Up to six equipment schingts would be installed and a six and a s									
Project		To menes deep by /2 inches filph mounted together on a new service									
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Specifications)											
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Jurisdiction	- ' '	t would support the equip Los Angeles	ment cal	ome	s, generato	or, and	fuel tank.				
Location:	County of	Los Angeles		1	County Loca	ation:	Los Angel	es			
Site Address:	29546 San	d Canyon Road Canyon Co									
	Nearest Cr	d Canyon Road, Canyon Co oss St: Thompson Ranch D	ountry (C	Jninc	orporated)	, CA 91	.387				
	The LA-RIC	S LTE system is a modern	wireless	voic	o and date		•				
The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles									designed and built to		
Nature,	.,	3 Jaccini Would Di Dvil	1P (JAV-17)	1-U 21	communic	rations					
Purpose, and		readency communication	is when	resn	anding to r	autina	0.000 0.000		Andrew Control of the		
Beneficiaries of											
Project:											
	- p - c - mina	cery 34,000 mat responder	s and 1/	.000	secondary	respon	iders servin	o more	than 10 million		
N- CD III		our ists, and confiningles in	the regi	on.	** ***********************************			S More	triair 10 million		
Name of Public Agency Approving Project: LA-RICS Authority											
Name of Person or Agency Carrying Out Project: LA-RICS Authority  Exempt Status: Categorical Exemptions. CEQA Guidelines Sections 15303, 15304  Exempt											
Exempt Status: Car	tegorical Exe	emptions. CEQA Guidelines	Section	s 153	303 15304				xempt		
	Categorical	Exemption Findings: The r	project a	malifi	oc under C	oction '	15303 beca	• •			
Categorical Exemption Findings: The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. In addition to the new monopole, only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.								1 1 1			
								e constructed. No			
the Project Is	Project is										
Exempt:	The project	qualifies under Continue 45	2041								
	feet of tem	qualifies under Section 15	304 beca	ause	the project	t would	result in no	more	than 3,600 square		
	affected. In	porary ground disturbance addition, no healthy matu	, no nati re sconic	ve ve	egetation w	ould be	e altered, a	nd no w	raters would be		
Lead Agency Conta	ct Person:	Susy Orellana-Curtiss						004.04			
Alternate Agency Contact: Nancy Yang				Contact Telephone No.  Alternate Contact No.				(323) 881-8292 (323) 881-8049			
	mu u	C/ -		, nite	nate Conta	ICL NO.	(323)	881-80	149		
Signature:	^	D' der	Dat	te:	16/15/	02 22	Title:	Admir	nistrative Chief		
02	ensy ou	ellera - Centr			1 1	ww					
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From (Public Ag	With: County Clerk County of Los Angeles, 12400 Imperial Highway, Norwalk, CA 90650								
Project Title:	ency): Los Angeles Regional Interoperable Communications System (I A-RICS) Authority								
Project	LA-RICS Long Term Evolution (LTE) System – Site UCLA2								
Applicant:	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754								
Facility Name:	UCLA (Factor Building)-2 (UCLA2) Facility Type: Public								
Project Description: (Technical Specifications)  Jurisdiction Location: Site Address:  Description of Nature, Purpose, and Beneficiaries of	Development of this site would include the installation of up to 16 LTE panel antennas comprising four panel antennas installed on the roof or parapet facing outward from each of the four sides of the existing building. Up to six equipment cabinets would be installed on the roof or in the building, each up to 28 inches wide by 28 inches deep by 72 inches high. The equipment cabinets would be used to store LTE electronics equipment and batteries for the site. The site would be equipped with an up to 35kW diesel generator with an up to 300-gallon fuel tank, mounted on the roof or in the building. Other project features could include new fence up to 12 feet tall surrounding the new LTE panels equipment cabinets, generator, and fuel tank. Installation of lighting, signage, and other ancillary features as described in the Final LA-RICS LTE EA would also be required. No ground disturbance outside the structure would occur.  City of Los Angeles  County Location: Los Angeles  Too Tiverton Ave., Los Angeles, CA 90024  Nearest Cross St: Le Conte Avenue  The LA-RICS LTE system is a modern, wireless voice and data communications system designed and built to serve law enforcement, fire service, health service, and public works professionals throughout Los Angeles  County. The LTE system would provide day-to-day communications within and among agencies and allow seamless interagency communications when responding to routine, emergency, and catastrophic events. It would emergency responders high-speed access to life-saving multimedia information and would approach to the structure and would represent the would emergency responders high-speed access to life-saving multimedia information and would approach to the same and the surface of the saving multimedia information and would approach to the surface of the saving multimedia information and would approach to the saving multimedia information and would approach to the saving multimedia information and would approach the saving multimedia information and would approach to the								
Project:	National Broadband militative. It would support more than 80 public safety agencies represented by								
	approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million								
Name of Dublic 4	residents, tourists, and commuters in the region.								
Name of Page	lame of Public Agency Approving Project:  LA-RICS Authority  LA-RICS Authority  LA-RICS Authority								
Evompt Status C	on or Agency Carrying Out Project: LA-RICS Authority								
Reasons Why the Project Is Exempt:	Categorical Exemptions. CEQA Guidelines Sections 15301, 15303, 15304, 15332  Categorical Exemption Findings: The project qualifies under Section 15301 because this site includes an existing antenna support structure (i.e., the building) that would be used to support proposed antennas. The project would not result in any expansion of use of the site because no staff would be required at the site to operate the LTE equipment and operational activities at the site would be limited to routine inspections, maintenance and repairs.  The project qualifies under Section 15303 because it consists of construction of a limited number of new, small facilities. Only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.  The project qualifies under Section 15304 because the project would result in no more than 3,600 square feet of temporary ground disturbance, no native vegetation would be altered, and no waters would be affected. In addition, no healthy mature scenic trees would be removed.  The project qualifies under Section 15332. While the project is subject to and will comply with applicable Los Angeles County zoning ordinances, it is located within an incorporated city. The project work area is less than 0.1 acre and is surrounded by urban uses. No habitat for endangered, rare or threatened species is supported at the project site. Once construction is completed, staffing would consist of monthly maintenance visits to the site, so traffic and air quality impacts would not be significant. Noise created by emergency use and maintenance testing of on-site generators would be attenuated to background levels by use of consectors.								
HOA.1094470.1	masonry walls. Construction of the site would be subject to application of best management practices and								

construction management requirements that would avoid impacts to any nearby waters. The project would not require use of water nor would it generate any wastewater. The only utility required by the project is electricity. Commercial power is available at or adjacent to the site.									
Lead Agency Contact Person: Susy Orellana-Curtiss	Contac	t Telephone No	).	(323) 881-8292					
Alternate Agency Contact: Nancy Yang		ate Contact No.		(323) 881-8049					
Signature: Susy Opellan. Cust 55	Date:	06/15/2020	Title:	Administrative Chief					

Document Filed	With: County	v Clerk County of Los Ar	igeles 12/1	O Imporial Highway	Ma	00050				
From (Public Age	Agency): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority									
Project Title:	LA-RICS Long Term Evolution (LTE) System – Site WMP2									
Project	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754									
Applicant:	Li tiles Ac	ithority, 2323 corporate	: Place, #20	O, Monterey Park, CA	91754					
Facility Name:	Whitaker N	Middle Peak-2 (WMP2)			Т					
Taranty Trainer	Developme	ont of this site	1 1		Facility Ty	pe:	Public			
	on each fac	co of the existing 3.1	lude the co	ollocation of up to 12	LTE panels o	compris	sing four panels installed			
	On Cacin la	Development of this site would include the collocation of up to 12 LTE panels comprising four panels installed on each face of the existing 3-legged tower. Up to eight equipment cabinets would be installed at the site,								
	cach up to	cut up to 28 littles wide by 28 inches deep by /2 inches high, mounted together on a new congrete mad. The								
Project	equipment cabinets would be used to store electronics and batteries for the site. The site would be equipment of the site wo									
Description:	Other proje	ect features could inclu	or with an i	up to 300-gallon fuel t	tank, also m	ounted	d on a concrete pad.			
(Technical	cabinets g	ect features could include enerator, and fuel tank	Tropobing	k walls or fence up to	12 feet tall	surrou	ınding the equipment			
Specifications)	feet deep)	and installation of lighti	ng cignogo	for power and fiber (t	ypically up t	o two	feet wide and up to four			
	ground dist	and installation of lighti	ng, signage	, and other ancillary fo	eatures wou	ıld also	be required. Total			
	feet would	turbance for all activity a	at the site v	vould not exceed 3,60	00 square fe	et, of w	vhich up to 800 square			
	equipment	be new impervious surf cabinets, generator, an	aces create	ed to support the cond	crete pad(s)	that w	ould support the			
Jurisdiction	Angeles Na	tional Forest	u ruer tank.							
Location:	, in Beles iva	donai Forest		County Location:	Los Angele	es				
Site Address:	Angeles Na	tional Forest Whitaker	Fine Del. 11							
	The LA-RICS	tional Forest - Whitaker	Fire Ka., U	nincorporated, CA 913	384					
	serve law e	LTE system is a modern	i, wireless i	Voice and data commi	unications s	ystem (	designed and built to			
Description of	County. The	nforcement, fire service	, nearth ser	vice, and public works	s profession	als thre	oughout Los Angeles			
Nature,	seamless in	LTE system would prov	nue day-to-	day communications	within and a	among	agencies and allow			
Purpose, and	would emer	teragency communication	chood sees	esponding to routine,	emergency	, and c	atastrophic events. It			
Beneficiaries of	would emergency responders high-speed access to life-saving multimedia information and would support the									
Project:	National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million									
	residents, to	ourists, and commuters	in the regic	ooo secondary respon	iders serving	g more	than 10 million			
Name of Public Ag	ency Approvi	ing Project:								
Name of Person or	Agency Carr	ving Out Project		ICS Authority ICS Authority						
Exempt Status: Cat	egorical Exe	mptions. CEQA Guidelin	oc Cootions	15301 45303 4530						
	Categorical I	Exemption Findings: The	es sections	15301, 15303, 15304	15204		Exempt			
	existing ante	enna support structure t	: broject da	housed to support ou	15301 becai	use this	s site includes an			
existing antenna support structure that would be used to support proposed antennas. The proj not result in any expansion of use of the site because no staff would be required at the site to o							The project would			
LTE equipment and operational activities at the site would be limited to routine inspections, maintena										
L.	and repairs.	•		site would be illilited	toroutine	inspeci	lions, maintenance			
Reasons Why										
the Project Is	The project of	qualifies under Section 1	15303 beca	use it consists of cons	truction of	a limita	od maranala a a a f			
the Project Is  The project qualifies under Section 15303 because it consists of construction of a limited number of new small facilities. Only equipment cabinets, a generator with fuel tank, fencing / walls, and minor										
	ppurtenances would be constructed. No new occupied structures would be constructed.									
1										
	he project qualifies under Section 15304 because the project would result in no more than 3,600 square									
1.0	oce of cellipt	erary ground disturbant	e no nativi	e vegetation would be		nd no w	raters would be			
	arrected. III d	iddition, no nearthy mat	ure scenic	trees would be remov	ed.	u no w	raters would be			
Lead Agency Contac	t Person:	Susy Orellana-Curtiss		Contact Telephone No		881-82	292			
Alternate Agency Co	Iternate Agency Contact: Nancy Yang					881-80				
Signatura Des	m u	+ for		Alternate Contact No.	(023)	301 00				
Signature:	( A A .	0101	Date	: 15/	Title:	Admir	nistrative Chief			
1031	isy are	Lane-Curre	S	/2020						
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Document Filed	With: Count	Clerk County of L	os Angoles 12	400 L						
From (Public Age	Agency): Los Angeles Regional Interoperable Communications Control (14 No. 100)									
Project Title:	ncy): Los Angeles Regional Interoperable Communications System (LA-RICS) Authority  LA-RICS Long Term Evolution (LTE) System – Site WTR2									
Project	I A-RICS Authority 2525 Corporate Place #200 A4									
Applicant:	LA-RICS Authority, 2525 Corporate Place, #200, Monterey Park, CA 91754									
Facility Name:	Whitaker Ridge 2 (WTP2)									
racinty Name.										
	Development of this site would include the collocation of up to 12 LTE panels comprising four panels installed on each face of the existing 3 logged toward like the collocation of up to 12 LTE panels comprising four panels installed									
	and said face of the existing 3-legged tower. Up to eight equipment cabinate would be installed and									
	each up to 28 inches wide by 28 inches deep by 72 inches high, mounted together on a new concrete pace equipment cabinets would be used to store electronics and batteries for the site. The site would be equipment of 35kW diesal generators with an up to 35kW diesal generators with a possible generators with a possible generator w									
Project	-4-10.10.10	capillers would be	used to store	elect	ronics and hatteria	oc for the c	ita The			
Description:	Tricin an ap	to solver diesel gel	refacor with ai	กมกт	O KUU-gallon tual t	ank alcon	naunta	d · · · ·		
(Technical	other proje	ct reatures could l	nciude new pi	ock w	alls or tence up to	12 foot to	I curro	المصالم صنام صنا		
Specifications)	000111013, 8	and fuel	lank, Trenchin	g tor	nower and fiher /to	unically un	to ture	foot wide		
	. det deep,	aria iristaliationi oi	ngnung, Signag	ze. an	d other ancillary fo	anturac was	uld alex	. h		
	Broaria aist	dipatice for all act	ivity at the site	now e	Id not exceed 3 60	O causeo f	ant of.	uhiah 4 000		
	reet moulu	be new impervious	s surfaces crea	tea to	o support the conc	rete pad(s	) that w	ould support the		
Jurisdiction	equipment	cabinets, generato	or, and fuel tan	K.						
Location:	Angeles Na	tional Forest		(	County Location:	Los Angel	es			
Site Address:	Angolog Ne	i le								
Site Address.	The LA DICC	tional Forest - Whit	taker Fire Rd.,	Uning	corporated, CA 913	384				
	The LA-RICS	LIE system is a mo	odern, wireles:	s voic	e and data commu	unications :	system	designed and built to		
Description of	SCI VC IGW CI	norcement, me se	rvice, nealth s	ervice	e, and public works	nrofessio	nale the	oughout Los Annels		
Nature,	Country. The	LIL SYSTEM WOULD	provide dav-t	o-day	communications	within and	amona	ogometer end II		
Purpose, and	Scarrics III	reragency commut	lications when	resp	onding to routine	emergence	y and a	atactrophic		
Beneficiaries of	Would Cilici	gency responders	nign-speed acc	cess t	0 lite-saving multir	media info	mation	and would are a set of		
Project:	National Broadband Initiative. It would support more than 80 public safety agencies represented by approximately 34,000 first responders and 17,000 secondary responders serving more than 10 million									
	approximate	ery 54,000 first resp	conders and 1	7,000	secondary respon	ders servir	ng more	than 10 million		
Name of Public Ag	residents, to	iurists, and commi	iters in the reg	ion.						
Name of Public Age	A Tarrage	ng Project:			Authority					
Name of Person or	Agency Carr	ying Out Project:	LA-	RICS	Authority					
Exempt Status: Cat	egorical Exer	nptions. CEQA Gui	delines Sectior	ns 153	301, 15303, 15304			Exempt		
1	Categorical	xemption Findings	s: The project o	rualif	ies under Section 1	15201				
1	Categorical Exemption Findings: The project qualifies under Section 15301 because this site includes an existing antenna support structure that would be used to support proposed antennas. The project would be used to support proposed antennas. The project would be used to support proposed antennas.									
	not result in any expansion of use of the site because no staff would be required at the site to operate the and repairs.  TE equipment and operational activities at the site would be limited to routine inspections, maintenance									
and repairs.							inspec	tions, maintenance		
Reasons Why	and repairs.		ii a							
	The project o	unalifies under See	45300 I							
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	small facilities. Only equipment cabinets, a generator with fuel tank, fencing / walls, and minor appurtenances would be constructed. No new occupied structures would be constructed.									
	appartenant	es would be consti	uctea. No nev	v occi	ipied structures w	ould be co	nstruct	ed.		
	The project a	uslifica	. 450044		2					
	feet of temp	rary ground dictur	ion 15304 bec	ause	the project would	result in n	o more	than 3,600 square		
	affected. In a	orary ground distur ddition, no healthy	mature sceni	o troo	egetation would be	e altered, a	nd no v	vaters would be		
ead Agency Contac	t Person:	Susy Orellana-Curt	rice							
Alternate Agency Co		.133	Contact Telephone No. (323) 881-8292							
		Nancy Yang		Alter	nate Contact No.	(323	) 881-8	049		
ignature:	mint	- Por <u>Mara</u> -Cu	1 Da	to	0/0/-	Tial				
105	USV DIN	Masa - Cu	ASS Da	ie:	115/2020	Title:	Admi	nistrative Chief		
	7 -12	- Current	- /		1000		ļ			