AWARD NUMBER: NT10BIX5570158 DATE: 07/24/2013

QUARTERLY PERFORMANCE PROGRESS REPORT FOR BROADBAND INFRASTRUCTURE PROJECTS							
General Information							
1. Federal Agency and Organizational Element to Which Report is Submitted	2. Award Identific	ation Number	3. DUNS Number				
Department of Commerce, National Telecommunications and Information Administration	NT10BIX557015	58	962696089				
4. Recipient Organization							
Los Angeles Regional Interoperable Communica	ations System Autl	nority 2525 Corporate	PL Ste 200, Monterey Park, CA 91754-7672				
5. Current Reporting Period End Date (MM/DD/YYY	Y)	6. Is this the last Rep	ort of the Award Period?				
06-30-2013			○ Yes ● No				
7. Certification: I certify to the best of my knowledg purposes set forth in the award documents.	je and belief that th	is report is correct an	d complete for performance of activities for the				
7a. Typed or Printed Name and Title of Certifying O	fficial	7c. Teleph	one (area code, number and extension)				
Arnaldo de la Paz		32388183	3238818318				
			7d. Email Address				
	arnaldo.d	elapaz@la-rics.org					
7b. Signature of Certifying Official		7e. Date R	eport Submitted (MM/DD/YYYY):				
Submitted Electronically			07-24-2013				
		I					

RECIPIENT NAME:Los Angeles Regional Interoperable Communications System Authority

AWARD NUMBER: NT10BIX5570158 DATE: 07/24/2013

Project Indicators (This Quarter)

1. Please describe significant project accomplishments completed during this quarter (600 words or less).

The NTIA denied the LA-RICS proposal for a separate environmental process and gave instructions to complete the CEQA process first before proceeding with NEPA. This may prove problematic because if any of the proposed 255 LTE sites requires any kind of a CEQA process, the process is put on hold, thus putting NEPA on hold. To avoid this scenario, LA-RICS re-examined the site list to identify which sites may delay CEQA and dropped them from the list. This reduced the site list to 232. However, LA-RICS staff needs to conduct new studies to determine how the revised site list is going to affect network coverage and if replacement sites will need to be located.

During this quarter, LA-RICS completed the final draft of the site access agreement it needed to execute with cities owning potential LTE sites. The LA-RICS Joint Powers Authority (JPA) Board approved the draft and authorized the initiation of consultation with the cities.

Also, LA-RICS concluded negotiations with FirstNet for the Spectrum Management Lease Agreement and finalized a draft agreement. The LA-RICS Joint Powers Authority and the FirstNet Board approved the draft agreement in their separate meetings. The agreement is scheduled to be executed in the next quarter.

The draft of the Request for Proposal (RFP) for the LTE system is in the final stages and is expected to be completed early in the next quarter. After the LA-RICS JPA Board approves release of the RFP, the procurement process will soon follow.

2. Please provide the percent complete for the following key milestones in your project. Write "0" in the Percent Complete column and "N/ A" in the Narrative column if your project does not include this activity. If you provided additional milestones in your baseline plan, please insert them at the bottom of the table. Unless otherwise indicated in the instructions, figures should be reported cumulatively from award inception to the end of the most recent reporting quarter. Please provide a narrative description if the percent complete is different from the target provided in your baseline plan (300 words or less).

	Milestone	Percent Complete	Narrative (describe reasons for any variance from baseline plan or subsequent written updates provided to your program officer)
2a.	Overall Project	3	The sites list was reduced to CEQA-compliant sites to avoid further delays that may compromise the project schedule.
2b.	Environmental Assessment	59	Continue CEQA exemption applicability screening and eligibility assessment including additional field surveys and record research on baseline and replacement sites. Discussed NEPA approach with NTIA and prepared a preliminary draft project narrative description.
2c.	Network Design	27	The RFP for the LTE system is almost complete.
2d.	Rights of Way	7	Conducted detailed site and land valuation analysis; will begin site use agreement consultation with cities.
2e.	Construction Permits and Other Approvals	3	Working with legal counsel to plan for permitting of LTE sites.
2f.	Site Preparation	0	Pending release of LTE RFP
2g.	Equipment Procurement	0	Pending release of LTE RFP
	Network Build (all components - owned, leased, IRU, etc)	0	Pending release of LTE RFP
2i.	Equipment Deployment	0	Pending release of LTE RFP
2j.	Network Testing	0	Pending release of LTE RFP
2k.	Other (please specify):		

3. To the extent not covered above, please describe any challenges or issues faced during this past quarter in achieving planned progress against the project milestones listed above. In particular, please identify any areas or issues where technical assistance from the BTOP program may be useful (600 words or less).

After the solution proposed by LA-RICS to expedite the environmental process was denied, the timeline to complete the project within the grant performance period became even more challenging.

4. Please report the following information regarding network build progress. Write "0" in the Total column and "N/A" in the Narrative

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column if your project does not include this activity. Unless otherwise indicated in the instructions, figures should be reported cumulatively from award inception to the end of the most recent reporting quarter. Please provide a narrative description if the total is different from the target provided in your baseline plan (600 words or less).

Indicator	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
New network miles deployed	0	N/A
New network miles leased	0	Procurement process on hold
Existing network miles upgraded	0	Procurement process on hold
Existing network miles leased	0	N/ N/A
Number of miles of new fiber (aerial or underground)	0	Procurement process on hold
Number of new wireless links	0	Procurement process on hold
Number of new towers	0	Procurement process on hold
Number of new and/or upgraded interconnection points	0	Procurement process on hold

For questions 5 and 6 please include information relating to agreements that you are negotiating or have entered into, or that your sub recipient, contractor or subcontractor is negotiating or entered into.

5a. If applicable, please provide the following information with regard to agreements with broadband wholesalers and/or last mile providers as a result of your project.

Indicators	
Number of signed agreements with broadband wholesalers or last mile providers	0
Number of agreements currently being negotiated with broadband wholesalers or last mile providers	0
Average term of signed agreements (in quarters)	0

5b. Please list the names of the wholesale and last mile providers with whom you have signed agreements (100 words or less). Providers: N/A

5c. What wholesale services are being provided by this project? Please describe below. As an attachment to this report, please provide pricing plans (in \$ per month) associated with each wholesale service provided by your product (100 words or less). Wholesale services description: N/A

5d. If you have designated a third party to operate all or a portion of your network, please provide the name and contact information for this third party, indicate if this entity is a sub recipient, contractor, and/or subcontractor, and describe with specificity the portion of your network this this third party operates (600 words or less). N/A

6. Please provide the data according to the type of subscriber. Write "0" in the Total column and "N/A" in the Narrative column if your project does not pass or serve a particular subscriber type. Unless otherwise indicated in the instructions, figures should be reported cumulatively from award inception to the end of the most recent reporting quarter. Please provide a narrative description if the total is different from the target provided in your baseline plan (300 words or less).

Subscriber Type	Access Type	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
	Providers with signed agreements receiving new access	0	N/A

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Subscriber Type	Access Type	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)					
	Providers with signed agreements receiving improved access	0	N/A					
	Providers with signed agreements receiving access to dark fiber	0	N/A					
	Please identify the speed tiers that are available and the number of subscribers for each	0	N/A					
Community Anchor Institutions (including Government institutions)	Total subscribers served	0	Zero variance					
	Subscribers receiving new access	0	Zero variance					
	Subscribers receiving improved access	0	Zero variance					
	Please identify the speed tiers that are available and the number or subscribers for each	0	System not deployed yet					
Residential / Households	Entities passed	0	N/A					
	Total subscribers served	0	N/A					
	Subscribers receiving new access	0	N/A					
	Subscribers receiving improved access	0	N/A					
Please identify the speed tiers that are available and the number of subscribers for each		0	N/A					
Businesses	Entities passed	0	N/A					
	Total subscribers served	0	N/A					
	Subscribers receiving new access	0	N/A					
	Subscribers receiving improved access 0 N/A							
	Please identify the speed tiers that are available and the number of subscribers for each	0	N/A					
7. Please describe any special offerings you may provide (600 words or less). N/A								
-	management practices changed over the	a last quarter?	○ Yes					
8b. If so, please describ N/A	be the changes (300 words or less).							
9. Community Anchor Institutions: Using the table below, please provide a list by service area of the community anchor institutions (including Government institutions) connected to your network as a result of BTOP funds. Figures should be reported for the most recent reporting quarter only (NOT cumulatively). Also indicate whether your organization is currently providing broadband service to the anchor institution. Finally, provide a short narrative description with examples of how institutions are using BTOP-funded infrastructure (300 words or less).								
Institution Name	Service Type of Anchor Are you	also the Nar	rative description of how anchor institutions are using BTOP-					

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-	Area (town or county) N/A	Institution defined in baseline	your s	ervice pro for thi	ovider	funded infrastructure				
ct Indicators (Next (-			our service provider						
ease describe signif		N/A		N/A		N/A				
-	Quarter)									
plete execution of de all required doci nplete the final draf in consultation with ease provide the per N/A" in the Narrative e insert them at the	LA-RICS plat the Spectrur umentation f it of the RFP in cities for sin rcent comple is column if y bottom of the	ans to acco m Managem for the NTIA for the LTE te access a te for the fol our project o e table. Unlo	mplish the ment Lea to lift the system greemen llowing k does not	he follow ise Agree ne susper n and beg nts for LT ey milest include t rwise ind	ving: ement nsion c gin the TE site: tones in this act licated	n the BTOP award and extend the performance period of the procurement process on your project. Write "0" in the Planned Percent Complete column ivity. If you provided additional milestones in your baseline plan, in the instructions, figures should be reported cumulatively from				
				Please pro	ovide a	narrative description if the percent complete is different from the				
Planned Percent Narrative (describe reasons for any variance from baseline p										
Overall Project			3	3 Proc		urement process for the LTE system is expected to start soon				
b. Environmental Assessment		65	5 a	Provide project information needed to initiate consultation with federa agencies. Continue to consult with NTIA on NEPA document approarmethodology. Re-initiate local outreach.						
. Network Design		29	e C	Complet	e the RFP for the LTE system and begin the procurement process					
d. Rights of Way		7			detailed site and land valuation analysis; will begin site use agreement tion with cities.					
Construction Permi	its and Other	Approvals	3	v	Vorking	with legal counsel to plan for permitting of LTE sites				
Site Preparation			0	P	Procurement process on hold					
Equipment Procure	ement		0	P	Procurement process on hold					
Network Build (all c leased, IRU, etc.)	components ·	· owned,	0	Р	Procurement process on hold					
Equipment Deployn	nent		0	P	Procurer	nent process on hold				
Network Testing			0	P	Procurer	nent process on hold				
Other (please spec	ify):									
tones listed above. words or less). needs to conduct n to be identified, pre- se note: In the next hing Funds for Adm ous quarter. This is	In particular nore studies eferably CEC section for I ninistrative a caused by a	, please ider on how the QA complian nfrastructur nd legal exp an adjustme	e reduce nt locatio re Budge penses a ent to rec	areas or d site loc ons. et Execut amount c	issues cations tion De of \$1,97	where technical assistance from the BTOP program may be useful will affect network system coverage; replacement sites may tails, under the column for Actuals from Project Inception, the 73,913 is lower than the amount of \$2,067,680 reported in the				
	N/A" in the Narrative e insert them at the d inception to the en- t provided in your bar Mi Overall Project Environmental Ass Network Design Rights of Way Construction Perm Site Preparation Equipment Procure Network Build (all of leased, IRU, etc.) Equipment Deployr Network Testing Other (please spec ease describe any cl tones listed above. words or less). needs to conduct r to be identified, pro- se note: In the next hing Funds for Admous quarter. This is	N/A" in the Narrative column if y e insert them at the bottom of the d inception to the end of the next provided in your baseline plan Milestone Overall Project Environmental Assessment Network Design Rights of Way Construction Permits and Other Site Preparation Equipment Procurement Network Build (all components - leased, IRU, etc.) Equipment Deployment Network Testing Other (please specify): ease describe any challenges or tones listed above. In particular words or less). needs to conduct more studies to be identified, preferably CEC as note: In the next section for I hing Funds for Administrative a bus quarter. This is caused by a	N/A" in the Narrative column if your project of e insert them at the bottom of the table. Unlid inception to the end of the next reporting q provided in your baseline plan (300 words) Milestone Overall Project Environmental Assessment Network Design Rights of Way Construction Permits and Other Approvals Site Preparation Equipment Procurement Network Build (all components - owned, leased, IRU, etc.) Equipment Deployment Network Testing Other (please specify): ease describe any challenges or issues antictornes listed above. In particular, please ider words or less). needs to conduct more studies on how the to be identified, preferably CEQA compliance note: In the next section for Infrastructuring Funds for Administrative and legal exposed by an adjustment of the section of the sec	N/A" in the Narrative column if your project does not e insert them at the bottom of the table. Unless other a provided in your baseline plan (300 words or less). Plan provided in your baseline plan (300 words or less). Milestone Overall Project Benvironmental Assessment Rights of Way Construction Permits and Other Approvals Site Preparation Detemport Requipment Procurement Network Build (all components - owned, leased, IRU, etc.) Equipment Deployment Other (please specify): ease describe any challenges or issues anticipated d tones listed above. In particular, please identify any words or less). needs to conduct more studies on how the reduce to be identified, preferably CEQA compliant location are note: In the next section for Infrastructure Budge hing Funds for Administrative and legal expenses are	N/A" in the Narrative column if your project does not include e insert them at the bottom of the table. Unless otherwise ind d inception to the end of the next reporting quarter. Please provided in your baseline plan (300 words or less).Image: Complete in your baseline plan (300 words or less).Planned Percent CompleteOverall Project3FEnvironmental Assessment65FNetwork Design29CRights of Way7CConstruction Permits and Other Approvals3VSite Preparation0FEquipment Procurement0FNetwork Build (all components - owned, leased, IRU, etc.)0FEquipment Deployment0FOther (please specify):0FConstruction for Infrastructure Budget Execution is or less).0FEquipment Deployment0FOther (please specify):0FConduct more studies on how the reduced site loc to be identified, preferably CEQA compliant locations. se note: In the next section for Infrastructure Budget Execution ous quarter. This is caused by an adjustment to reclassify provided by an adjustment to reclassify	MilestonePlanned Percent CompleteNarratOverall Project3ProcurerEnvironmental Assessment65Provide g agencies methodoNetwork Design29CompleteRights of Way7Conduct consultarConstruction Permits and Other Approvals3WorkingSite Preparation0ProcurerEquipment Procurement0ProcurerNetwork Build (all components - owned, leased, IRU, etc.)0ProcurerEquipment Deployment0ProcurerNetwork Testing0ProcurerOther (please specify):0ProcurerDetection or less). needs to conduct more studies on how the reduced site locations to be identified, preferably CEQA compliant locations. see note: In the next section for Infrastructure Budget Execution De hing Funds for Administrative and legal expenses amount of \$1,97 ous quarter. This is caused by an adjustment to reclassify previous				

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Infrastructure Budget Execution Details

Activity Based Expenditures (Infrastructure)

1. Please provide details below on your total budget, cumulative actual expenditures (for the period ending the current quarter), and cumulative anticipated expenditures (for the period ending next quarter) for each line item, including detailed disbursements of both matching funds and federal funds from project inception through end of this quarter (actual) or next quarter (anticipated). Actual and anticipated figures should be reported cumulatively from award inception to the end of the applicable reporting quarter.

Budget for Entire Project				Actuals from Project Inception through End of Current Reporting Period			Anticipated Actuals from Project Inception through End of Next Reporting Period			
Cost Classification	Total Cost (plan)	Matching Funds (plan)	Federal Funds (plan)	Total Cost	Matching Funds	Federal Funds	Total Costs	Matching Funds	Federal Funds	
a. Administrative and legal expenses	\$13,297,104	\$2,685,484	\$10,611,620	\$2,427,323	\$1,973,913	\$453,410	\$2,724,911	\$2,122,337	\$602,574	
b. Land, structures, right-of-ways, appraisals, etc.	\$73,597,901	\$37,780,781	\$35,817,120	\$0	\$0	\$0	\$0	\$0	\$0	
c. Relocation expenses and payments	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Architectural and engineering fees	\$16,360,786	\$1,543,236	\$14,817,550	\$3,367,072	\$349,226	\$3,017,846	\$3,849,407	\$517,226	\$3,332,181	
e. Other architectural and engineering fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
f. Project inspection fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
g. Site work	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
h. Demolition and removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
i. Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
j. Equipment	\$113,368,574	\$20,394,864	\$92,973,710	\$0	\$0	\$0	\$0	\$0	\$0	
k. Miscellaneous	\$1,270,000	\$850,000	\$420,000	\$0	\$0	\$0	\$0	\$0	\$0	
I. SUBTOTAL (add a through k)	\$217,894,365	\$63,254,365	\$154,640,000	\$5,794,395	\$2,323,139	\$3,471,256	\$6,574,318	\$2,639,563	\$3,934,755	
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
n. TOTALS (sum of I and m)	\$217,894,365	\$63,254,365	\$154,640,000	\$5,794,395	\$2,323,139	\$3,471,256	\$6,574,318	\$2,639,563	\$3,934,755	
2. Program Incom reporting period.	e: Please prov	vide the progr	am income yo	u listed in yo	ur application	budget and a	ctuals to date	through the e	nd of the	
a. Application Bud	get Program I	ncome: \$0		b. Pro	b. Program Income to Date: \$0					