OMB CONTROL NUMBER: 0660-0037 EXPIRATION DATE: 12/31/2013

DATE: 08/07/2012			EXPIRATION	DATE: 12/31/2013	
QUARTERLY PERFORMANCE PRO	GRESS REPOR	FOR BROADB	AND INFRASTRUCTUR	E 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	50	003582546		
4. Recipient Organization					
Department of Administration Services Bureau of 5. Current Reporting Period End Date (MM/DD/YYY			01 E River Dr., Fl 4, Hartfor	d, CT 06108-3285	
06-30-2012			○ Yes ● No		
7. Certification: I certify to the best of my knowledge purposes set forth in the award documents.	ge and belief that th	is report is correct a	nd complete for performance	e of activities for the	
7a. Typed or Printed Name and Title of Certifying C	Official	7c. Telep	phone (area code, number an	d extension)	
Frank Arute		x	x		
		7d. Emai	I Address		
		frank.ar	ute@ct.gov		

	nank.arute@ct.gov
7b. Signature of Certifying Official	7e. Date Report Submitted (MM/DD/YYYY):
Submitted Electronically	08-07-2012

RECIPIENT NAME: Department of Administration Services Bureau of Enterprise Systems & Technology

AWARD NUMBER: NT10BIX5570150 DATE: 08/07/2012 OMB CONTROL NUMBER: 0660-0037 EXPIRATION DATE: 12/31/2013

Project Indicators (This Quarter)

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

The activities for this quarter included deployment of an additional 303 miles of off-net (new) and 1765 miles on-net (upgraded) fiber bringing the total deployed fiber for the project to 802 miles of off-net and 6644 miles of on-net fiber. Completed installations at 95 additional sites. This was less than originally planned due to delayed shipment of some site equipment components. A remediation plan was put into place to resolve the delay prior to the end of Q3-2012. Continued fiber deployment and optical span activation to core and edge sites as planned for this quarter. Continued site remediation and site survey tasks at edge sites as required. Submitted Route Modification request and supporting documentation for approval. Completed equipment ordering to meet planned deployment schedules. Conducted weekly project and status review meetings with all project teams and management stakeholders. Collect and assembled information surrounding key project metrics. Produce and file appropriate reports relative to the project and financial status with the necessary entities and stakeholder groups.

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	64	Later than antcipated start of fiber deployment due to delayed initial FONSI receipt resulted in overall expenditures being less than projected. Additionally, vendor invoice timing has reduced total expenditures reported. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.
2b.	Environmental Assessment	100	Zero Variance
2c.	Network Design	100	Zero Variance
2d.	Rights of Way	0	N/A
2e.	Construction Permits and Other Approvals	0	N/A
2f.	Site Preparation	0	N/A
2g.	Equipment Procurement	72	Slightly ahead of schedule
2h.	Network Build (all components - owned, leased, IRU, etc)	65	Physical build is ahead of schedule but vendor invoice timing and reconciliation has delayed payment approval and reduced reported expenditures.
2i.	Equipment Deployment	68	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion percentage. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.
2j.	Network Testing	68	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion percentage. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.
2k.	Other (please specify):	23	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion percentage. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012. This milestone category includes ongoing professional service activities (equipment installs, site surveys), project management activities, installation mitigation activities and fiber route verifications.

RECIPIENT NAME: Department of Administration Services Bureau of Enterprise Systems & Technology

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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).

Previous quarter impacts from delayed initial FONSI receipt, additional SAC requirements and delayed start of deployment activities continue to affect originally planned milestone projections. Additionally, coordination of site visits for installation and testing are taking longer than anticipated. It is anticipated that these schedule variances from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012. Additionally, an equipment delivery issue affected the total number of sites completed this quarter. A remediation plan was put into place to address this and it will be fully mitigated during Q3-2012.

4. Please report the following information regarding network build progress. Write "0" in the Total column and "N/A" in the Narrative 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	802	Ahead of schedule
New network miles leased	0	N/A
Existing network miles upgraded	6,644	Ahead of schedule
Existing network miles leased	0	N/A
Number of miles of new fiber (aerial or underground)	802	Ahead of schedule
Number of new wireless links	0	N/A
Number of new towers	0	N/A
Number of new and/or upgraded interconnection points	636	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion of sites from original baseline. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012. Additionally, an equipment delivery issue reduced the number of sites deployed this quarter. A remediation plan is in place to address this issue and will be resolved during Q3-2012.

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: None at this time.

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:

None planned in this project.

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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)		
Broadband Wholesalers or Last Mile Providers	Providers with signed agreements receiving new access	0	Zero Variance		
	Providers with signed agreements receiving improved access	0	Zero Variance		
	Providers with signed agreements receiving access to dark fiber	0	Zero Variance		
	Please identify the speed tiers that are available and the number of subscribers for each	0	Zero Variance		
Community Anchor Institutions (including Government institutions)	Total subscribers served	636	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion of sites from original baseline. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.		
	Subscribers receiving new access	330	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overa completion of sites from original baseline. It is anticipated that the schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.		
	Subscribers receiving improved access	306	The number of subscribers to receive improved access was originally estimated to be 342. The total number has been adjusted downward to reflect the actual number of subscribers. This downward change was due to subscribers choosing to utilize an alternate provider as well as location utilization requirements changing and no longer requiring connectivity.		
	Please identify the speed tiers that are available and the number or subscribers for each	3	10 Mbps - 306 100 Mbps - 84 1000 Mbps - 246		
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		

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Subscriber Type Access Type		9	Total	Narrative (describe your reasons for any varia baseline plan or any other relevant inforr			
	Subsci	Subscribers receiving new access			0	N/A	
	Subsci	Subscribers receiving improved acces		proved access	s 0	N/A	
Please identify the spe available and the numb subscribers for each				umber of		N/A	
 Please describe a lone planned at this 		l offerin	gs you may	provide <mark>(600</mark>	words or le	s).	
Ba. Have your netwo	ork manage	ement p	practices cha	anged over th	e last quar	er? 🔿 Yes 💿 No	
b. If so, please des I/A	cribe the c	changes	s (300 words	or less).			
connected to your ne cumulatively). Also i	w, please p etwork as a indicate wł	orovide a result hether y	of BTOP fur	nds. Figures ation is curre	should be ntly provid	ty anchor institutions (including Government institut ported for the most recent reporting quarter only (N ng broadband service to the anchor institution. Fina DP-funded infrastructure (300 words or less).	от
Institution Name Service Type of An Area (town Institution or county) defined in baselin		(as broa your service e) fo	u also the adband provider r this tution?	Narrative description of how anchor institutions are using B funded infrastructure			
					s / No)		
Listed on attachme	ent N	I/A	N/A	(Ye		N/A	
Project Indicators (N	lext Quarte	er)	-	(Ye	s / No) N/A		
Project Indicators (N Please describe size Continued deployment requipment to planne upgraded) fiber dur institutions. No who Please provide the nd "N/A" in the Narr	ignificant p ent of fibe ed sites. T ring this qu lesale or la e percent o rative colu	er) project r miles The proj uarter a last mile completion if ye	accomplish . Anticipate ject is antici as well as co e provider a te for the fol our project o	(Ye ments planne approval of s pating deplo ompleting ins greements a lowing key m loes not inclu	s / No) N/A d for comp submitted I ying an ad tallations a re planned ilestones ir de this act	etion during the next quarter (600 words or less). oute Change Request. Continued receipt and dep itional 100 miles of off-net (new) and 400 miles of nd connectivity at an additional 80 Community And at this time. your project. Write "0" in the Planned Percent Comp rity. If you provided additional milestones in your ba	on-net chor blete column seline plan,
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Project Indicators (No. . Please describe s Continued deploymed equipment to planned upgraded) fiber dur nstitutions. No who 2. Please provide the ond "N/A" in the Narr please insert them at ward inception to the arget provided in yo 2a. Overall Project 2b. Environmental	Assessme	er) project er miles The projuarter a last mile complet imm if you m of the he next e plan	accomplish . Anticipate ject is antici as well as co e provider a te for the fol our project o e table. Unlo reporting q	(Ye ments planne approval of s pating deploy completing ins greements a lowing key m does not inclu ess otherwise uarter. Please or less). Planned Percent Complete 77	s / No) V/A d for comp submitted I ying an ad tallations a re planned ilestones in de this act indicated i e provide a Narrat Slightly b delayed coordina baseline verses p baseline mitigated	etion during the next quarter (600 words or less). oute Change Request. Continued receipt and dep itional 100 miles of off-net (new) and 400 miles of nd connectivity at an additional 80 Community And at this time. your project. Write "0" in the Planned Percent Comp rity. If you provided additional milestones in your ba the instructions, figures should be reported cumula harrative description if the percent complete is different ve (describe reasons for any variance from baseline other relevant information) whind planned schedule. Later than anticipated start of pr itial FONSI receipt and longer than anticipated installation on times has reduced the overall completion of sites from Additionally, vendor invoice timing reduces planned exper- ysical completion. It is anticipated that this schedule vari- vill gradually be reduced over the next 2 quarters and will by the end of Q4-2012. nce	on-net chor seline plan, stively from ent from the plan or any oject due to on n original enditures ance from th

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	Milestone	Planned Percent Complete	Narrative (describe reasons for any variance from baseline plan or any other relevant information)
2f.	Site Preparation	0	N/A
2g.	Equipment Procurement	85	Ahead of schedule
2h.	Network Build (all components - owned, leased, IRU, etc.)	76	Physical build will be slightly ahead of schedule but vendor invoice timing and payments will likely reduced reported expenditures
2i.	Equipment Deployment	76	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion of sites from original baseline. Additionally, vendor invoice timing reduces planned expenditures verses physical completion. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.
2j.	Network Testing	76	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion of sites from original baseline. Additionally, vendor invoice timing reduces planned expenditures verses physical completion. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.
2k.	Other (please specify):	46	Slightly behind planned schedule. Later than anticipated start of project due to delayed initial FONSI receipt and longer than anticipated installation coordination times has reduced the overall completion of sites from original baseline. Additionally, vendor invoice timing reduces planned expenditures verses physical completion. It is anticipated that this schedule variance from the baseline will gradually be reduced over the next 2 quarters and will be fully mitigated by the end of Q4-2012.

3. Please describe any challenges or issues anticipated during the next quarter that may impact 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).

A Route Change Request has been submitted along with appropriate environmental assessment documentation to NTIA for review. Depending on the approval timing or potential requests for more information, this may have an impact on affected sites to be completed. Additionally, as some of the affected sites are in a "ring" topology that affect other "non-changed" sites, delays may have an impact on those sites as well.

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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.

В		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	\$650,000	\$190,803	\$459,197	\$56,076	\$4,544	\$51,532	\$200,000	\$40,000	\$160,000
b. Land, structures, right-of-ways, appraisals, etc.	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Relocation expenses and payments	c. Relocation expenses and \$0 \$0 \$		\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Architectural and engineering fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
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	\$70,971,874	\$13,914,779	\$57,057,095	\$46,166,804	\$9,597,628	\$36,569,176	\$54,250,000	\$10,850,000	\$43,400,000
j. Equipment	\$38,619,962	\$7,441,061	\$31,178,901	\$27,580,205	\$3,085,374	\$24,494,831	\$32,850,000	\$6,570,000	\$26,280,000
k. Miscellaneous	\$7,076,950	\$1,917,114	\$5,159,836	\$1,653,137	\$349,248	\$1,303,889	\$3,250,000	\$650,000	\$2,600,000
I. SUBTOTAL (add a through k)	\$117,318,786	\$23,463,757	\$93,855,029	\$75,456,222	\$13,036,794	\$62,419,428	\$90,550,000	\$18,110,000	\$72,440,000
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
n. TOTALS (sum of I and m)	\$117,318,786	\$23,463,757	\$93,855,029	\$75,456,222	\$13,036,794	\$62,419,428	\$90,550,000	\$18,110,000	\$72,440,000
2. Program Incom reporting period.	e: Please prov	vide the progr	am income yo	ou listed in yo	ur application	budget and a	ctuals to date	through the e	nd of the
a. Application Bud	lget Program I	ncome: \$0		b. Pro	gram Income	to Date: \$0			