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	NT10BIX557010)5	807477898			
4. Recipient Organization	1					
Treasury, New Jersey Department of 125 W. Sta	ate Street, Trenton	, NJ 08608-1101				
5. Current Reporting Period End Date (MM/DD/YYY	YY)	6. Is this the last Repo	ort of the Award Period?			
09-30-2014		○ Yes ● No				
7. Certification: I certify to the best of my knowledg purposes set forth in the award documents.	ge and belief that th	is report is correct and	complete for performance of activities for the			
7a. Typed or Printed Name and Title of Certifying O	official	7c. Telepho	one (area code, number and extension)			
William Drew		6097772650				
		7d. Email Address				
		William.Drew@oit.state.nj.us				
7b. Signature of Certifying Official		7e. Date Report Submitted (MM/DD/YYYY):				
Submitted Electronically		11-13-2014				

Project Indicators (This Quarter)

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

In July and August, the project continued focus in four main areas: 1) Location determination 2) Stakeholder engagement 3) FirstNet engagement and 4) Evaluation of the Statement of Work and Technical Requirements for the LTE/Microwave/Trailers/Satellite and Integration procurements.

Location Determination: The BTOP project team continued visiting multiple locations in the Route 21 Corridor, Atlantic City and Camden. Coverage maps are updated as locations are assessed for suitability. Memoranda of agreements are being presented and reviewed. During location visits, a questionnaire is distributed to obtain information on devices and applications. A database has been developed to capture the information. New Jersey's BTOP project website was updated to include recently identified sites.

Stakeholder Engagement: Meetings continue with a wide variety of State stakeholders. Regional and federal stakeholders are also being engaged. The JerseyNet website was updated to include recent site.

FirstNet Engagement: In August, FirstNet assigned a full time representative to assist with the project.

Statement of Work: The responses to the Statement of Work and the Technical Requirements document for the the LTE/Microwave/ Trailers/Satellite and Integration procurements were received in July. During August, evaluations of the five received responses occurred. Each response was reviewed for adherence to specifications and Compliance Specifications documents were sent to each vendor. Upon receipt of the responses, evaluations matrices and scoring sheets were prepared for the evaluation team. The team also prepared finalized WIFI and a video survellience specifications.

In September, a vendor was selected for the New Jersey BTOP program and plans were developed for project kickoff. The project will be organized into working groups with team members assigned to the appropriate groups. Working Groups include Program Management, Risk, Technical Solutions, Site Locations, Security, Trailers, Disaster Recovery, and Testing/Acceptance. Procurement is processing Purchase Orders to engage.

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	5	See narrative in Question 1.
2b.	Environmental Assessment	100	The project team submitted the revised EHP Pre-Screening list to NTIA and was approved by the Environmental team. Project has current categorical exclusion.
2c.	Network Design	50	Preliminary coverage design was completed for potential placement of deployables. The vendor selected for the project will begin paper studies of location immediately upon award of contract to be followed by site studies.
2d.	Rights of Way	0	The newly approved project scope does not call for right of way requirements.
2e.	Construction Permits and Other Approvals	0	The newly approved project scope does not call for construction of any new towers. Any permits needed for deployables will be obtained by the contractor.
2f.	Site Preparation	30	Potential sites have been identified for deployable assets. The project team continues to identify locations for the deployable assets and conduct site visits. The vendor selected for the project will begin site surveys immediately upon award of contract
2g.	Equipment Procurement	10	The vendor(s) selected have presented their bill of materials in their proposals. Upon award of contract, equipment will be finalized and procured.
2h.	Network Build (all components - owned, leased, IRU, etc)	0	Network build to begin in late January.
2i.	Equipment Deployment	0	Equipment deployment to begin in late January.

RECIPIENT NAME: Treasury, New Jersey Department of

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	Milestone	Percent Complete	Narrative (describe reasons for any variance from baseline plan or subsequent written updates provided to your program officer)
2j	Network Testing	0	Network testing will begin upon construction and deployment of Cell on Wheels.
2k	Site Identification/ Other (please specify): Initial Coverage Design	100	Based on the the previously approved project scope in the Urban Area Security Initiative (UASI) region, site identification was completed in August 2013 and the initial coverage design was completed in September 2013. Site identification for deployable assets in the Route 21 Corridor, Camden, and Atlantic City have begun and reflected in Site Preparation (2f). The LTE suspension, due to passage of the Middle Class Tax Relief Act, delayed progress.

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).

None.

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	0	Based on the newly approved project scope focused on deployable assets, network miles will not apply to New Jersey moving forward.
New network miles leased	0	N/A
Existing network miles upgraded	0	N/A
Existing network miles leased	0	N/A
Number of miles of new fiber (aerial or underground)	0	N/A
Number of new wireless links	0	N/A
Number of new towers	0	N/A
Number of new and/or upgraded interconnection points	0	N/A

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.

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.

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). None.

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	n/a		
	Providers with signed agreements receiving improved access		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)		As a result of the changes engendered by the passage of Middle Class Tax Relief Act and the creation of the FirstNet authority, New Jersey has revised the project to align with and national (FirstNet) priorities. As the State and FirstNet agreed on the spectrum lease, New Jersey will begin to de subscribers who will be served by the deployable impleme			
	Subscribers receiving new access		See narrative above.		
	Subscribers receiving improved access	0	See narrative above.		
	Please identify the speed tiers that are available and the number or subscribers for each	0	See narrative above.		
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		

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Subscriber Type Access Type		e	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)			
Subscribers receiving im		proved access	0	n/a			
			0	n/a			
	-						
lave your network r	nanagement p	practices cha	anged over the	last quarte	r? ○ Yes ④ No		
f so, please describ	e the changes	s (300 words	or less).				
g the table below, p ected to your netwo ulatively). Also indi	lease provide ork as a result cate whether y	of BTOP fu	nds. Figures s ation is currer	hould be re tly providi	ported for the most recent reporting quarter only (NOT ng broadband service to the anchor institution. Finally, provide a		
nstitution Name	Service Area (town or county)	Institution defined in	(as broad your service e) for institu	dband provider this ution?	Narrative description of how anchor institutions are using BTOP- funded infrastructure		
n/a	n/a	n/a	n	/a	n/a		
ect Indicators (Next	Quarter)						
New Jersey BTOP oyable Network in	anticipates a the next quar	warding the ter. In add	e contracts for ition, contracts	the LTE, N will be let	Aicrowave, Trailers, Satellite and Integration Services for the for devices and video surveillance equipment. During the next		
'N/A" in the Narrativ se insert them at the d inception to the e	e column if ye bottom of the nd of the next	our project o e table. Unlo reporting q	does not incluc ess otherwise i uarter. Please	le this activ ndicated in	ity. If you provided additional milestones in your baseline plan, the instructions, figures should be reported cumulatively from		
M	ilestone		Planned Percent Complete	Narrati	Narrative (describe reasons for any variance from baseline plan or any other relevant information)		
Overall Project	2a. Overall Project			See narrative above.			
2b. Environmental Assessment							
Environmental Ass	sessment		100		ct team submitted the revised EHP Pre-screening list to NTIA and was by the Environmental team.		
Environmental Ass Network Design	sessment		100 75	approved Microwave	ct team submitted the revised EHP Pre-screening list to NTIA and was		
	sessment			approved Microwave process.	ct team submitted the revised EHP Pre-screening list to NTIA and was by the Environmental team.		
Network Design		Approvals	75	approved Microwave process. The newly The newly	ct team submitted the revised EHP Pre-screening list to NTIA and was by the Environmental team. e paper studies will be completed and the site surveys will be in The deployable trailer prototype will be built and approved.		
Network Design Rights of Way		Approvals	75 0	approved Microwave process. The newly Any permi	et team submitted the revised EHP Pre-screening list to NTIA and was by the Environmental team. e paper studies will be completed and the site surveys will be in The deployable trailer prototype will be built and approved. r approved project scope does not call for right of way requirements. r approved project does not call for construction of any new towers.		
Network Design Rights of Way Construction Perm	nits and Other ement		75 0 0	approved Microwave process. The newly Any permi Site surve Bills of ma	ct team submitted the revised EHP Pre-screening list to NTIA and was by the Environmental team. e paper studies will be completed and the site surveys will be in The deployable trailer prototype will be built and approved. approved project scope does not call for right of way requirements. approved project does not call for construction of any new towers. ts needed will be obtained by the contractor.		
	ease describe any s deployable assets lave your network r f so, please describ ommunity Anchor Ir g the table below, p ected to your networ ulatively). Also indi anarrative description nstitution Name n/a n/a ect Indicators (Next ease describe signi New Jersey BTOP oyable Network in ter, vendor kickoff ction completed. ease provide the per N/A" in the Narrative te insert them at the d inception to the e t provided in your t	Subscribers r Please identif available and subscribers for ease describe any special offerin deployable assets will be available Have your network management p f so, please describe the changes ommunity Anchor Institutions: g the table below, please provide ected to your network as a result ulatively). Also indicate whether inarrative description with examinative description des	Subscribers receiving implease identify the speed available and the number subscribers for each ease describe any special offerings you may deployable assets will be available to other Have your network management practices charter is a special below, please provide a list by serected to your network as a result of BTOP furglatively). Also indicate whether your organizes anarative description with examples of how Institution Name Service Area (town or county) Type of An Institutions: anarative description with examples of how Institution Name Service Area (town or county) Type of An Institution defined in baseling Indicators (Next Quarter) ease describe significant project accomplish New Jersey BTOP anticipates awarding the oyable Network in the next quarter. In add ter, vendor kickoff will occur, vendor work be to completed. ease provide the percent complete for the fol N/A" in the Narrative column if your project or to the end of the next reporting q t provided in your baseline plan (300 words Milestone Milestone	Subscribers receiving improved access Please identify the speed tiers that are available and the number of subscribers for each ease describe any special offerings you may provide (600 w deployable assets will be available to other states through have your network management practices changed over the f so, please describe the changes (300 words or less). pommunity Anchor Institutions: g the table below, please provide a list by service area of the eated to your network as a result of BTOP funds. Figures s inarrative description with examples of how institutions is current anarrative description with examples of how institutions are rearrative description with examples of how institutions are rice institution Name Service Type of Anchor Are you broad access of the field in your baseline) n/a n/a n/a n/a n/a n/a n/a n/a n/a wet Indicators (Next Quarter) ease describe significant project accomplishments planned New Jersey BTOP anticipates awarding the contracts for oyable Network in the next quarter. In addition, contracts for oyable Network in the next quarter. In addition, contracts for oyable Network in the next quarter. Unses otherwise it d inception to the end of the next reporting quarter. Please to provide the percent complete for the following key mil NA ¹ in the Narrative column if your project does not include the insert them at the bottom of the table. Unless otherwise it d inception to the end of the next reporting quart	Subscribers receiving improved access 0 Please identify the speed tiers that are available and the number of subscribers for each 0 ease describe any special offerings you may provide (600 words or less deployable assets will be available to other states through the use of the average of the available to other states through the use of the average of the available to other states through the use of the average of the changes (300 words or less). Image: the available to other states through the use of the average of the changes (300 words or less). Image: the available below, please provide a list by service area of the community enterted to your network as a result of BTOP funds. Figures should be re- ulatively). Also indicate whether your organization is currently providin marrative description with examples of how institutions are using BTC institution Name Service Area (town or county) Type of Anchor Institution (as defined in your baseline) Are you also the broadband service provider for this institution? (Yes / No) n/a n/a n/a Image: market of the complex how Jersey BTOP anticipates awarding the contracts for the LTE, M oyable Network in the next quarter. In addition, contracts will be let ter, vendor kickoff will occur, vendor work breakdown schedules fina- tion completed. ease provide the percent complete for the following key milestones in NA ^a in the Narrative column if your project does not include this active is enser them at the bottom of the table. Unless otherwise indicated in d inception to the end of the next reporting quarter. Please provide ar t provided in your baseline plan (300 words or less).		

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DATE: 11/13/2014

	Milestone	Planned Percent Complete	Narrative (describe reasons for any variance from baseline plan or any other relevant information)
2 i.	Equipment Deployment	0	Equipment deployment is anticipated to begin in the next reporting period.
2j.	Network Testing	0	Network testing is anticipated to begin upon construction and deployment of the Cell on Wheels. The LTE suspension, due to passage of the Middle Class Tax Relief Act, delayed progress.
2k.	Other (please specify): Other (please specify): Initial Coverage Design	100	Based on the the previously approved project scope in the Urban Area Security Initiative (UASI) region, site identification was completed in August 2013 and the initial coverage design was completed in September 2013. Site identification for deployable assets in the Route 21 Corridor, Camden, and Atlantic City have begun and reflected in Site Preparation (2f). The LTE suspension, due to passage of the Middle Class Tax Relief Act, delayed progress.

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).

None.

OMB CONTROL NUMBER: 0660-0037 EXPIRATION DATE: 6/30/2015

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	\$502,200	\$0	\$502,200	\$2,212,426	\$839,206	\$1,373,220	\$2,274,886	\$902,206	\$1,372,680
b. Land, structures, right-of-ways, appraisals, etc.	\$14,390,880	\$11,550,000	\$2,840,880	\$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	\$2,129,868	\$0	\$2,129,868	\$284,452	\$26,359	\$258,094	\$326,453	\$28,359	\$298,094
e. Other architectural and engineering fees	\$1,618,825	\$0	\$1,618,825	\$270,806	\$136,202	\$134,604	\$270,806	\$136,202	\$134,604
f. Project inspection fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
g. Site work	\$7,786,518	\$0	\$7,786,518	\$0	\$0	\$0	\$0	\$0	\$0
h. Demolition and removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
i. Construction	\$11,090,600	\$0	\$11,090,600	\$0	\$0	\$0	\$0	\$0	\$0
j. Equipment	\$13,544,926	\$0	\$13,544,926	\$0	\$0	\$0	\$0	\$0	\$0
k. Miscellaneous	\$124,335	\$0	\$124,335	\$3,968	\$498	\$3,470	\$3,968	\$498	\$3,470
I. SUBTOTAL (add a through k)	\$51,188,152	\$11,550,000	\$39,638,152	\$2,771,652	\$1,002,265	\$1,769,388	\$2,876,113	\$1,067,265	\$1,808,848
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
n. TOTALS (sum of I and m)	\$51,188,152	\$11,550,000	\$39,638,152	\$2,771,652	\$1,002,265	\$1,769,388	\$2,876,113	\$1,067,265	\$1,808,848
2. Program Incom reporting period.	e: Please prov	vide the progr	am income yo	u listed in yo		budget and a	ctuals to date	through the e	
a. Application Bud	get Program I	ncome: \$0		b. Pro	gram Income f	o Date: \$0			