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	NT10BIX5570051		787589290				
4. Recipient Organization							
First Step Internet, L.L.C. 1420 S. Blaine St #10,	, Moscow, ID 8384	3-3973					
5. Current Reporting Period End Date (MM/DD/YYY	Y)	6. Is this the last Re	port of the Award Period?				
06-30-2015			◯ 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 ar	nd complete for performance of activities for the				
7a. Typed or Printed Name and Title of Certifying O	fficial	7c. Telep	hone (area code, number and extension)				
Kevin Owen		2088828869					
		7d. Email	Address				
President		kowen@fsr.com					
7b. Signature of Certifying Official		7e. Date	7e. Date Report Submitted (MM/DD/YYYY):				
Submitted Electronically		08-04-20	015				
		·					

AWARD NUMBER: NT10BIX5570051 DATE: 08/04/2015

Project Indicators (This Quarter)

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

First Step Internet spent the quarter working on completing project tasks associated with AAR# 2516131. Specifically, project #1 of the AAR saw 7 of the 8 sites have the equipment physically installed. The testing of this network build continues and we are awaiting the final network controller and management hardware to arrive to take the project fully live. The final distribution site will be installed in the first 2 weeks of Q3. Project #2 was completed resulting in ~3 improved path miles and much improved service for the school. Project 4 of hte AAR was completed resulting in ~7 improved path miles and building the foundation for improved network performance of the LTE core distribution network. Project 5 was completed resulting in ~25 new path miles and 1 new CAI. This connection provides a vital connection path for this remote clinic back to the primary regional health care facility in the area. Projects #3 and #6 saw no progress as we await clear and dry weather on the mountain tops so that access to the remote sites can be made.

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	96	Winter weather and the Environmental requirements put the project behind schedule from the very beginning. First Step has completed its project improvement plan and it has been accepted. First Step has completed 99% of the network. AAR# 2516131 for final project work is well underway with 3 remaining tasks. A no cost project extension was approved with a new project end date of 9/30/2015.
2b.	Environmental Assessment	100	completed
2c.	Network Design	100	completed
2d.	Rights of Way	0	n/a
2e.	Construction Permits and Other Approvals	100	All permits and approvals have been received for all NTIA approved project work.
2f.	Site Preparation	99	One shipping container to be placed on Hemlock Butte is all that remains.
2g.	Equipment Procurement	98	First Step is awaiting the delivery of the final hardware necessary to bring the LTE core distribution network fully online.
2h.	Network Build (all components - owned, leased, IRU, etc)	98	1 remaining LTE core distribution site needs to be installed as well as the network management and monitoring systems.
2i.	Equipment Deployment	98	As the final equipment arrives it will be installed.
2j.	Network Testing	98	98% of the network is built and tested. As the remaining hardware arrives it will be installed and the final network testing will occur.
2k.	Other (please specify): n/a	0	n/a

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).

First Step was able to make great process on AAR# 2516131 during Q2 2015. There are 3 remaining tasks to be completed and then close out for the entire award begins. First Step has all necessary approvals for the remaining work and are just awaiting dry weather in the mountains so the roads firm up so that we can access the necessary sites to complete the work. First Step is poised to easily complete the remaining tasks and be well on the way to final close out by the end of the current quarter.

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).

			Narrative (describe your reasons for any variance from the baseline
Indicator Total plan or any other relevant information	Indicator	Total	plan or any other relevant information)

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Indicator	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
New network miles deployed	576	25 new network miles were installed in this quarter. This puts us on target with our projections. The current number of miles deployed (586 new,10 upgraded) are the final target numbers for the project.
New network miles leased	0	n/a
Existing network miles upgraded	10	The approved upgraded miles puts us on target with projections.
Existing network miles leased	0	n/a
Number of miles of new fiber (aerial or underground)	0	n/a
Number of new wireless links	75	3 new paths were approved and installed.
Number of new towers	12	First Step has added 12 new towers as part of its project. The original project had 10 and there were 2 additional towers approved through the process.
Number of new and/or upgraded interconnection points	13	All anticipated interconnection points were installed.

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	1
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: No agreements yet signed. First Step reports 2 fewer ongoing contract negotiations. 1 provider built their own network with BTOP funding and the other potential provider partnered with the funded entity. The remaining provider is still in their own contract negotiations with potential clients that would drive the need for a wholesale agreement with First Step.

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:

Pricing is flexible and dependent upon each requested path, as such, we don't have fixed pricing plans or tiers.

CAI and Wholesale list pricing starts at \$100/meg. Final pricing is dependent upon many factors. Factors such as expected usage, competitive pricing, other services customer may be purchasing as part of package, numbers of sites customer is servicing through First Step, collocation agreements at site or other sites, current pricing, etc all are factored into the final negotiated price with customer.

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).

First Step will operate the network.

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)

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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)				
Broadband Wholesalers or Last Mile Providers	Providers with signed agreements receiving new access	0	baseline plan or any other relevant information) lo providers yet signed. First Step reports 2 fewer ongoing ontract negotiations. 1 provider built their own network with PTOP funding and the other potential provider partnered with the unded entity. The remaining provider is still in their own contract regotiations with potential clients that would drive the need for a wholesale agreement with First Step. lo agreements yet signed. //a 100/meg/month first Step completed all builds to the projected CAI's. first Step met the expected project indicators for installations to ew subscribers. One new CAI installed this quarter. first Step met the expected project indicators for installations to nproved access subscribers. first Step does not offer pre-defined "speed tiers". CAI's are able to order the exact bandwidth they believe they need for their advividual usage and project. Speed packages currently rovisioned are as follows:Current Speed Tier Matrix Speed Provisioned # of CAI's 00k/128k: 1 .5/256: 1 .0/500: 6 /2: 1 /3: 5 /2: 1 /3: 5 /2: 1 /3: 5 /2: 1 /3: 5 /2: 1 /5: 4 /6: 7 /7: 1				
	Providers with signed agreements receiving improved access	0	No agreements yet signed.				
	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	100	\$100/meg/month				
Community Anchor Institutions (including Government institutions)	Total subscribers served	44	First Step completed all builds to the projected CAI's.				
	Subscribers receiving new access	18	First Step met the expected project indicators for installations to new subscribers. One new CAI installed this quarter.				
	Subscribers receiving improved access	26	First Step met the expected project indicators for installations to improved access subscribers.				
Desidential /	Please identify the speed tiers that are available and the number or subscribers for each	14	First Step does not offer pre-defined "speed tiers". CAI's are able to order the exact bandwidth they believe they need for their individual usage and project. Speed packages currently provisioned are as follows:Current Speed Tier Matrix Speed Provisioned # of CAI's 800k/128k: 1 1.5/256: 1 2.0/500: 6 2/2: 1 3/3: 5 4/2: 1 5/5: 4 6/6: 7 7/7: 1 9/3: 1 10/10: 7 12/12: 2 20/20: 1 30/30: 6 Total 44				
Residential / Households	Entities passed	0	0				
	Total subscribers served	0	0				
	Subscribers receiving new access	0	0				
	Subscribers receiving improved access	0	0				
	Please identify the speed tiers that are available and the number of subscribers for each	0	0				
Businesses	Entities passed	0	0				
	Total subscribers served	0	0				
		0	0				

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JATE:	08/04/2015					EXPIRATION DATE: 6/30/2015
Subscriber Type			Access Type		Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
		Subscribers r	eceiving improve	d access	0	0
	Please identify the speed tier available and the number of subscribers for each		that are	0	n/a	
	ease describe any ew special offerin	-	ıgs you may provi	ide <mark>(600 w</mark>	ords or le	ss).
8a. H	ave your network	management p	practices changed	d over the	last quart	er?
	so, please descri l nange.	be the changes	s (300 words or le	ss).		
Using conne cumu	ected to your netw latively). Also ind	olease provide ork as a result icate whether	of BTOP funds.	Figures sl is curren	hould be r tly provid	ity anchor institutions (including Government institutions) eported for the most recent reporting quarter only (NOT ing broadband service to the anchor institution. Finally, provide a OP-funded infrastructure (300 words or less).
In	nstitution Name	Service Area (town or county)	Type of Anchor Institution (as defined in your baseline)	broad service for	also the dband provider this ution?	Narrative description of how anchor institutions are using BTOP- funded infrastructure
1				(163	/ NO)	
Gritn	nan Medical Clinic	Kendrick	Medical Clinic		es	The connection is used to provide VPN (virtual private network and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital.
_	nan Medical Clinic ct Indicators (Nex		Medical Clinic			and DIA (dedicated internet access) to the clinic to meet their
Projection	ct Indicators (Nex ease describe sign	t Quarter) ificant project	accomplishment	Ye s planned	es I for comp	and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital. letion during the next quarter (600 words or less).
Projection	ct Indicators (Nex ease describe sign	t Quarter) ificant project	accomplishment	Ye s planned	es I for comp	and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital.
Project 1. Plect First	ct Indicators (Nex ease describe sign Step plans to con	t Quarter) ificant project tinue working being able to c	accomplishments with NTIA and th complete the rem	s planned ne FPO te naining pro-	es I for comp eam as we ojects cor	and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital.
Project 1. Plet First 3 First 3 includ The a CAI's	ct Indicators (Nex ease describe sign Step plans to con Step anticipates b de all equipment p approved projects	t Quarter) ificant project tinue working being able to c procurement, i would result i d under the pr	accomplishments with NTIA and th complete the rem installation, turn in providing broa roject, add 25 ne	s planned ne FPO te naining pro up and te dband se	es I for comp eam as we ojects cor esting. ervices to	and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital. Hetion during the next quarter (600 words or less). e work towards completion of the project. Intained in AAR#2516131 no later than 8/30/2015. This would
Project 1. Plet First 3 First 3 includ The a CAI's previo	ct Indicators (Nex ease describe sign Step plans to con Step anticipates to de all equipment p approved projects currently service ously approved a	t Quarter) ificant project tinue working being able to c procurement, i would result i d under the pr rea of the 5 co	accomplishments with NTIA and th complete the rem installation, turn in providing broa roject, add 25 ne punty project.	s planned ne FPO te naining pru up and te dband se w path m	es I for comp eam as we ojects cor esting. ervices to iles and a	and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital. letion during the next quarter (600 words or less). e work towards completion of the project. ntained in AAR#2516131 no later than 8/30/2015. This would ~2,484 currently unserved locations, improve service to multiple
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Project 1. Pictor First 3 First 3 include The a CAI's previo The p Once 2. Pictor and "I please award target 2a.	ct Indicators (Nex ease describe sign Step plans to com Step anticipates to de all equipment p approved projects currently service ously approved a project will reach in the remaining pr ease provide the p N/A" in the Narrati e insert them at the d inception to the of the provided in your	t Quarter) ificant project tinue working being able to co- procurement, i would result i d under the pro- rea of the 5 co- ts final target ojects are con- ercent comple- ve column if your e bottom of the baseline plan Alilestone	accomplishments with NTIA and the complete the rem installation, turn in providing broa roject, add 25 ne bunty project. numbers of 586 npleted, First Ste te for the followin our project does the table. Unless of reporting quarter (300 words or les	y of s planned he FPO te baining pro- up and te dband se w path m new, 10 u ep will imr ing key mill not includ therwise i r. Please is). lanned ercent omplete	es I for comp eam as we ojects cor isting. ervices to illes and a upgraded mediately estones in le this acti ndicated i provide a Narrat First Step	and DIA (dedicated internet access) to the clinic to meet their connectivity demands back to the Regional providing hospital.
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	Milestone	Planned Percent Complete	Narrative (describe reasons for any variance from baseline plan or any other relevant information)
2e.	Construction Permits and Other Approvals	100	completed
2f.	Site Preparation	100	completed
-	Equipment Procurement	100	completed
2h.	Network Build (all components - owned, leased, IRU, etc.)	100	completed
2i.	Equipment Deployment	100	completed
2j.	Network Testing	100	completed
2k.	Other (please specify): n/a	0	n/a

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).

First Step anticipates all BTOP related construction activity will be completed by the end of Q3. Close out procedures will be well underway.

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.

B		from Project nd of Current 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	\$149,950	\$85,922	\$64,028	\$124,975	\$78,437	\$46,538	\$149,950	\$80,044	\$69,906
b. Land, structures, right-of-ways, appraisals, etc.	\$520,000	\$20,294	\$499,706	\$520,000	\$20,294	\$499,706	\$520,000	\$20,294	\$499,706
c. Relocation expenses and payments	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Architectural and engineering fees	\$21,700	\$21,700	\$0	\$21,700	\$21,700	\$0	\$21,700	\$21,700	\$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	\$20,000	\$0	\$20,000	\$20,000	\$0	\$20,000	\$20,000	\$0	\$20,000
h. Demolition and removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
i. Construction	\$531,456	\$350,121	\$181,335	\$522,267	\$355,999	\$166,268	\$531,456	\$355,999	\$175,457
j. Equipment	\$1,651,330	\$112,369	\$1,538,961	\$1,593,865	\$88,569	\$1,505,296	\$1,651,330	\$112,369	\$1,538,961
k. Miscellaneous	\$97,593	\$8,000	\$89,593	\$78,942	\$5,985	\$72,957	\$97,593	\$8,000	\$89,593
I. SUBTOTAL (add a through k)	\$2,992,029	\$598,406	\$2,393,623	\$2,881,749	\$570,984	\$2,310,765	\$2,992,029	\$598,406	\$2,393,623
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
n. TOTALS (sum of I and m)	\$2,992,029	\$598,406	\$2,393,623	\$2,881,749	\$570,984	\$2,310,765	\$2,992,029	\$598,406	\$2,393,623

a. Application Budget Program Income: \$440,000

b. Program Income to Date: \$135,916