AWARD NUMBER: NT10BIX5570148 DATE: 11/17/2014

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	NT10BIX557014	18	006827927				
4. Recipient Organization							
Ronan Telephone Co. 312 SW Main St., Ronan,	MT 59864-2707						
5. Current Reporting Period End Date (MM/DD/YYY	Y)	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.	je 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	fficial	7c. Telepho	ne (area code, number and extension)				
Gerald Beeks	406676921	4066769215					
		7d. Email Address					
		beeks@ronan.net					
7b. Signature of Certifying Official		7e. Date Report Submitted (MM/DD/YYYY):					
Submitted Electronically		11-17-2014					
		1					

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Project Indicators (This Quarter)

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

Fiber was installed from Babb to Hwy464 on Hwy89, a total of 2 miles of new fiber.

A microwave tower was placed on Horn Ridge for delivery of service to Heart Butte

Easements for wireless base stations were secured in St. Mary and Babb.

An easement for microwave radio placement was secured for East Glacier.

An easement for microwave radio placement was secured for Horn Ridge.

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	100	100% of the original budgeted funds have been spent. The joint build between HIEM and RTC generated additional costs and produced additional program income. This program income and more has been added to the project.
2b.	Environmental Assessment	100	100% Complete
2c.	Network Design	100	100% Complete
2d.	Rights of Way	100	100% Complete
2e.	Construction Permits and Other Approvals	100	100% Complete
2f.	Site Preparation	62	Finishing the Wireless Installations
2g.	Equipment Procurement	100	100% Complete
2h.	Network Build (all components - owned, leased, IRU, etc)	100	100% of the original budgeted funds have been spent. The joint build between HIEM and RTC generated additional costs and produced additional program income. This program income and more has been added to the project.
2i.	Equipment Deployment	100	100% of the original budgeted funds have been spent. The joint build between HIEM and RTC generated additional costs and produced additional program income. This program income and more has been added to the project.
2j.	Network Testing	100	100% of the original budgeted funds have been spent. The joint build between HIEM and RTC generated additional costs and produced additional program income. This program income and more has been added to the project.
2k.	Other (please specify): Admin & Legal	95	Consent Work on the Blackfeet Reservation and Final Close Out Audit to Complete

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).

Obtaining landowner consents on the Blackfeet reservation has been and is continuing to be a challenge.

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).

DATE: 11/17/2014

Indicator	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
New network miles deployed	256	Buried fiber on Hwy89 between Babb and Hwy464-2 new miles
New network miles leased	797	No change, projected 321
Existing network miles upgraded	106	No change, projected 106, no variance
Existing network miles leased	0	Projected 0
Number of miles of new fiber (aerial or underground)	256	2 new miles, Buried fiber on Hwy89 between Babb and Hwy464
Number of new wireless links	3	Elmo, Arlee, EvaroProjected 4-
Number of new towers	0	N/A
Number of new and/or upgraded interconnection points	23	No change, projected 18

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	2
Number of agreements currently being negotiated with broadband wholesalers or last mile providers	1
Average term of signed agreements (in quarters)	12

5b. Please list the names of the wholesale and last mile providers with whom you have signed agreements (100 words or less). Providers: Bresnan (Now Charter)...Dark Fiber IRU

Montana Skynet...Dark Fiber IRU

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:

Bresnan: 20Yr prepaid IRU for 2 dark fibers Montana Skynet:..20Yr IRU for 4 dark fibers

The Cutthroat contract reported last guarter was terminated.

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 third party operates (600 words or less).

Montana West operates its own network with a network operations center.

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	Projected 0			
	Providers with signed agreements receiving improved access	1	Projected 4, Project delays have impacted this projection.			
	Providers with signed agreements receiving access to dark fiber	1	Projected 0			

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DATE: 11/17/2014			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)			
	Please identify the speed tiers tha available and the number of subscribers for each	it are 5	100Mb(0), 200Mb(0), 1Gb(0), 2Gb(0), Dark Fiber(1)			
Community Anchor Institutions (including Government institutions)	Total subscribers served	28	Projected 33, 17 built, 11 upgraded, 5 remaining on the Blackfeet reservation.			
	Subscribers receiving new access	s 1	Valley View School District			
	Subscribers receiving improved a	ccess 27	Projected 33, 11 upgrades, new fiber was made available to 16 CAI's			
	Please identify the speed tiers tha available and the number or subscribers for each	at are 2	100Mb(12), 1Gb(1)			
Residential / Households	Entities passed	1,210	Projected 1810Project delays and harsh winters have impacted this projection.			
	Total subscribers served	117	Projected 468 Project delays and harsh winters have impacted this projection.			
	Subscribers receiving new access	s 52	Projected 51Project delays and harsh winters have impacted thi projection.			
	Subscribers receiving improved a	iccess 65	Projected 417Project delays and harsh winters have impacted this projection.			
	Please identify the speed tiers tha available and the number of subscribers for each	at are 4	1.5Mb(28), 2.5Mb(5), 4Mb(81), 100Mb(3)			
Businesses	Entities passed	160	Projected 186Project delays and harsh winters have impacted this projection.			
	Total subscribers served	5	Projected 67Project delays and harsh winters have impacted thi projection.			
	Subscribers receiving new access	s 0	Projected 22Project delays and harsh winters have impacted thi projection.			
	Subscribers receiving improved a		Projected 45Project delays and harsh winters have impacted th projection.			
	Please identify the speed tiers tha available and the number of subscribers for each	at are	10Mb(0), 20Mb(0), 50Mb(2), 100Mb(3)			
Ve do not anticipate a	special offerings you may provide ny special offerings other than wi d residential wireless Internet.	•	idth and Internet connectivity to other providers, businesses,			
•	management practices changed ov	•	ter? ○ Yes			
	be the changes (300 words or less) nent practices have not changed.					
onnected to your netwo umulatively). Also indi	blease provide a list by service area ork as a result of BTOP funds. Fig icate whether your organization is	ures should be currently provid	nity anchor institutions (including Government institutions) reported for the most recent reporting quarter only (NOT ling broadband service to the anchor institution. Finally, provide a 'OP-funded infrastructure (300 words or less).			
Institution Name	Area (town Institution (as	re you also the broadband ervice provider for this institution? (Yes / No)	Narrative description of how anchor institutions are using BTOP- funded infrastructure			

(Yes / No)

RECIPIENT NAME:Ronan Telephone Co.

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Ir	Institution Name Service Type of An Area (town Institution or county) defined in baseline		a (as broadband your service provider		funded infrastructure			
	N/A	N/A	N/A	N/A		No new CAI's this quarter		
Proje	ct Indicators (Nex	t Quarter)						
We ir Proje Proje 2. Ple and "	ntend to finish con cted mile complet cted CAI's to be c ease provide the p N/A" in the Narrati	ercent completed by column if y	he Blackfee s of fiber to remaining o te for the fol our project o	t reservat St. Mary n the Bla lowing ke loes not in	tion and clos and Babb; 2 ckfeet. y milestones nclude this a	npletion during the next quarter (600 words or less). the out the grant. 21 miles of microwave to Heart Butte (Horn Ridge) in your project. Write "0" in the Planned Percent Complete column ctivity. If you provided additional milestones in your baseline plan, d in the instructions, figures should be reported cumulatively from		
awaro	d inception to the e provided in your	end of the next baseline plan	reporting q	uarter. Pl or less). Planne Perce	ease provide ed nt Narr	a narrative description if the percent complete is different from the rative (describe reasons for any variance from baseline plan or any		
22	N Overall Project	lilestone		Compl 100	ete Comple	other relevant information)		
	Environmental As	sossmont		100	Comple			
		sessment		100	Comple			
	Network Design Rights of Way		100	Comple				
	Construction Perr	nits and Other	Annrovals	100	Comple			
	Site Preparation		Approvuis	100	Comple			
	Equipment Procu	rement		100	Comple			
2h	Network Build (all leased, IRU, etc.)		· owned,	100	Comple			
2i.	Equipment Deploy	yment		100	Comple	ete		
2j.	Network Testing			100	Comple	ete		
2k.	Other (please spe	cify): Admin	& Legal	95	Final A	udit and Other Closing Costs will remain		
miles (<mark>600 v</mark> In orc	tones listed above vords or less).	e fiber build to	, please ider	tify any a	reas or issue	quarter that may impact planned progress against the project s where technical assistance from the BTOP program may be usefu finish obtaining landowner consents. That and the weather will		

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	\$978,800	\$542,000	\$436,800	\$925,780	\$416,442	\$509,338	\$978,800	\$416,442	\$562,358
b. Land, structures, right-of-ways, appraisals, etc.	\$500,000	\$115,000	\$385,000	\$500,000	\$100,140	\$399,860	\$500,000	\$100,140	\$399,860
c. Relocation expenses and payments	\$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	\$51,728	\$0	\$51,728	\$51,728	\$0	\$51,728	\$51,728	\$0	\$51,728
g. Site work	\$35,200	\$0	\$35,200	\$21,983	\$0	\$21,983	\$35,200	\$0	\$35,200
h. Demolition and removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
i. Construction	\$14,612,135	\$5,285,285	\$9,326,850	\$16,023,652	\$7,092,520	\$8,931,132	\$16,278,415	\$7,092,520	\$9,185,895
j. Equipment	\$2,613,062	\$0	\$2,613,062	\$2,617,945	\$2,346	\$2,615,599	\$2,617,945	\$2,346	\$2,615,599
k. Miscellaneous	\$948,000	\$0	\$948,000	\$948,000	\$0	\$948,000	\$948,000	\$0	\$948,000
l. SUBTOTAL (add a through k)	\$19,738,925	\$5,942,285	\$13,796,640	\$21,089,088	\$7,611,448	\$13,477,640	\$21,410,088	\$7,611,448	\$13,798,640
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
n. TOTALS (sum of I and m)	\$19,738,925	\$5,942,285	\$13,796,640	\$21,089,088	\$7,611,448	\$13,477,640	\$21,410,088	\$7,611,448	\$13,798,640

a. Application Budget Program Income: \$0

b. Program Income to Date: \$2,709,242