AWARD NUMBER: NT10BIX5570148 DATE: 11/26/2012

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	48	006827927				
4. Recipient Organization	1						
Ronan Telephone Co. 312 SW Main St., Ronan,	MT 59864-2707						
5. Current Reporting Period End Date (MM/DD/YYY	ΥY)	6. Is this the last Repo	ort of the Award Period?				
09-30-2012		⊖ 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)				
Gerald Beeks		4066769215					
		7d. Email Address					
		beeks@ronan.net					
7b. Signature of Certifying Official		7e. Date Report Submitted (MM/DD/YYYY):					
Submitted Electronically		11-26-2012					
		ł					

AWARD NUMBER: NT10BIX5570148 DATE: 11/26/2012

Project Indicators (This Quarter)

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

All fiber and conduit are now placed, spliced and ready on the western segment from Elmo to Hot Springs. The Pablo Central Office is being prepared with power, cages for collocated customers, and the backbone is terminated from the Missoula segment at that location. All of the electronics for backbone distribution have been ordered and received for the Western section of the network. Distribution and repeater equipment has been staged in Missoula, Arlee, St. Ignatius, Ronan and Pablo for final installation next quarter. Network Management hardware and software has been ordered and received and is scheduled for installation next quarter. Interim power has been secured from Zayo in Missoula to prepare for installation of the networking hardware. On the Blackfeet reservation, conduit has been placed between East Glacier Park and Browning, and between Browning and Cut Bank. A Collocation agreement has been executed with the Northern Telephone Exchange for the Santa Rita facility. Fiber has been installed between the Northern Telephone Exchange in Santa Rita and Cut Bank.

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	75	Projected 87%Delays and stoppages on the Blackfeet have negatively impacted the schedule.
2b.	Environmental Assessment	95	Projected 100%We still have cultural pedestrian surveys to complete for part of the Blackfeet network.
2c.	Network Design 91		Projected 100%Some minor networking monitoring and transport electronics have yet to be identified and ordered.
2d.	Rights of Way	81	Projected 70%Delays and stoppages on the Blackfeet have negatively impacted the schedule.
2e.	Construction Permits and Other Approvals	100	Projected 100%All construction permits have been obtained.
2f.	Site Preparation	32	Projected 88%Site preparation for the wireless last mile locations remains to be done.
2g.	Equipment Procurement	84	Projected 98%Additional wireless equipment will be needed for the final construction season next year.
	Network Build (all components - owned, leased, IRU, etc)	60	Projected 68%Delays and stoppages on the Blackfeet have negatively impacted the schedule.
2i.	Equipment Deployment	86	Projected 91%Delays and stoppages on the Blackfeet have negatively impacted the schedule.
2j.	Network Testing	0	Projected 38%We are able to do the testing with current employees and have not had to hire an outside contractor.
2k.	Other (please specify): Admin & Legal	57	Projected 66%Shortfall is commensurate with overall project minor slippage.

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).

Work stoppages on the Blackfeet Reservation have impacted the schedule. BTOP has been engaged in negotiations with the Tribe. Discussions are ongoing with expectations of a resolution of the issues and a decision to allow Montana West to move forward during the next 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).

AWARD NUMBER: NT10BIX5570148

DATE: 11/26/2012

Indicator	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
New network miles deployed	110	Projected 264. Work stoppage on the Blackfeet and schedule slippage by our contractor both have impacted miles planned for completion.
New network miles leased	0	Projected 0.
Existing network miles upgraded	106	Projected 106, no variance (106 in kind fiber match)
Existing network miles leased	797	Projected 321.
Number of miles of new fiber (aerial or underground)	110	Projected 264. Work stoppage on the Blackfeet has impacted miles planned for completion.
Number of new wireless links	0	Projected 3. Wireless is scheduled for the end of the middle mile build, so project slippage has impacted it.
Number of new towers	0	N/A
Number of new and/or upgraded interconnection points	7	Projected 17. Seattle, Missoula, Arlee, St. Ignatius, Ronan, Santa Rita and Pablo. Overall project slippage has impacted the number of interconnection points.

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: Cablevision (Bresnan)

Cutthroat Communications

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:

We have executed a contract with Bresnan for a 20-year prepaid IRU for 2 dark fibers. They will prepay in a lump sum when installed and accepted. We have executed a contract with Cutthroat Communications for the provision of 2Gb ethernet from Missoula to Seattle for a monthly recurring charge of \$5600, term of 36 months.

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).

Cutthroat Communications in Bozeman is monitoring our network at their Network Operating Center. This will transition to Montana West, once Montana West establishes its own Network Operations Center, currently scheduled for Q412.

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	Subscriber Type Access Type		Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
Broadband Wholesalers or Last Mile Providers	vith signed agreements ew access	0	Projected 0

AWARD NUMBER: NT10BIX5570148

DATE: 11/26/2012

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	2	Projected 2. Cutthroat Communications and Bresnan
	Providers with signed agreements receiving access to dark fiber	1	Projected 0. Bresnan has executed an IRU agreement with Montana West for dark fiber when available. Originally scheduled for August 2012, now scheduled for early 2013.
	Please identify the speed tiers that are available and the number of subscribers for each	4	100Mb, 1Gb, 2Gb, dark fiber.
Community Anchor Institutions (including Government institutions)	Total subscribers served	0	Projected 32. Blackfeet work stoppage and construction delays have impacted our ability to provide planned service.
	Subscribers receiving new access	0	Projected 0.
	Subscribers receiving improved access	0	Projected 32. Blackfeet work stoppage and construction delays have impacted our ability to provide planned service.
	Please identify the speed tiers that are available and the number or subscribers for each	2	100Mb and 1Gb.
Residential / Households	Entities passed	175	Projected 1210.
	Total subscribers served	0	Projected 318. Overall project slippage has impacted this planned provision of services.
	Subscribers receiving new access	0	Projected 42. Overall project slippage has impacted this planned provision of services.
	Subscribers receiving improved access	0	Projected 276. Overall project slippage has impacted this planne provision of services.
	Please identify the speed tiers that are available and the number of subscribers for each	3	1.5Mb, 2.5Mb, 4Mb
Businesses	Entities passed	12	Projected 171. Overall project slippage has impacted this planne provision of services.
	Total subscribers served	0	Projected 67. Overall project slippage has impacted this planned provision of services.
	Subscribers receiving new access	0	Projected 22. Overall project slippage has impacted this planned provision of services.
	Subscribers receiving improved access	0	Projected 45. Overall project slippage has impacted this planned provision of services.
	Please identify the speed tiers that are available and the number of subscribers for each	4	10Mb, 20mb, 50Mb, 100Mb
We do not anticipate a businesses and ancho	r institutions.	le bandwidth	and Internet connectivity to other providers and to
-	management practices changed over the	last quarter?	○ Yes ● No
v/A	be the changes (300 words or less).		
connected to your netw cumulatively). Also ind	please provide a list by service area of the ork as a result of BTOP funds. Figures s icate whether your organization is currer	hould be repondently providing	anchor institutions (including Government institutions) orted for the most recent reporting quarter only (NOT broadband service to the anchor institution. Finally, provide a
short narrative descript	ion with examples of how institutions are	e using BTOP	-tunded infrastructure (300 words or less).

AWARD NUMBER: NT10BIX5570148

DATE: 11/26/2012

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

		Area (town or county)	Institution (as defined in you baseline)	ed in your service provide		funded infrastructure
	N/A	N/A	N/A	N/	Ά	N/A
Proje	ct Indicators (Next C	Quarter)				
netw Netw Num Num 2. Pla and " pleas	ork monitoring softw ork Operating Cente ber of miles planned ber of CAI's planned ber of broadband wil ease provide the pero N/A" in the Narrative is insert them at the l	vare and har er. We will of d for deployr d for connect holesaler/las cent complet column if yo bottom of the	dware will be in continue installa nent next quart tion next quart st mile provider te for the following our project does table. Unless	nstalled and ations on th er: 20 (Mis er: (upgrac agreemen ng key mile not include otherwise in	d Montar ne Blackf ssion to F des of exi ts planne estones ir e this act ndicated i	
	t provided in your ba					······································
2a.	Mil	estone		Planned Percent	Narrat	ive (describe reasons for any variance from baseline plan or any
	Mil Overall Project	estone		Planned		other relevant information) 1 87%. Work stoppage on the Blackfeet has impacted miles planned
26.				Planned Percent complete	Projected for comp	other relevant information) 1 87%. Work stoppage on the Blackfeet has impacted miles planned
	Overall Project			Planned Percent complete 80	Projected for comp Projected	other relevant information) d 87%. Work stoppage on the Blackfeet has impacted miles planned letion.
2c.	Overall Project Environmental Asse			Planned Percent complete 80 95	Projected for comp Projected Projected	other relevant information) 87%. Work stoppage on the Blackfeet has impacted miles planned letion. 100%. No Variance 100%. No Variance 100%. Work stoppage on the Blackfeet has impacted miles planned
2c. 2d.	Overall Project Environmental Asse Network Design	essment	c	Planned Percent somplete 80 95 95	Projected for comp Projected Projected for comp	other relevant information) 87%. Work stoppage on the Blackfeet has impacted miles planned letion. 100%. No Variance 100%. No Variance 100%. Work stoppage on the Blackfeet has impacted miles planned
2c. 2d. 2e.	Overall Project Environmental Asse Network Design Rights of Way	essment	c	Planned Percent somplete 80 95 95 95 90	Projected for comp Projected Projected for comp Projected	other relevant information) d 87%. Work stoppage on the Blackfeet has impacted miles planned d 100%. No Variance d 100%. No Variance d 100%. Work stoppage on the Blackfeet has impacted miles planned d 100%. Work stoppage on the Blackfeet has impacted miles planned d 72%. All construction permits have been obtained d 88%. Work stoppage on the Blackfeet has impacted miles planned
2c. 2d. 2e. 2f.	Overall Project Environmental Asse Network Design Rights of Way Construction Permit	essment	c	Planned Percent somplete 80 95 95 95 90 100	Projected for comp Projected Projected for comp Projected for comp Projected for comp Projected for comp	other relevant information) d 87%. Work stoppage on the Blackfeet has impacted miles planned letion. d 100%. No Variance d 100%. No Variance d 100%. Work stoppage on the Blackfeet has impacted miles planned letion. d 72%. All construction permits have been obtained d 88%. Work stoppage on the Blackfeet has impacted miles planned
2c. 2d. 2e. 2f.	Overall Project Environmental Asse Network Design Rights of Way Construction Permit Site Preparation	essment ts and Other ment	Approvals	Planned Percent somplete 80 95 95 90 100 40	Projected for comp Projected Projected for comp Projected for comp Projected for comp Projected remainde	other relevant information) d 87%. Work stoppage on the Blackfeet has impacted miles planned letion. d 100%. No Variance d 100%. No Variance d 100%. Work stoppage on the Blackfeet has impacted miles planned letion. d 72%. All construction permits have been obtained d 88%. Work stoppage on the Blackfeet has impacted miles planned letion. d 99%. Some wireless equipment will need to be procured for the er of the build on the Blackfeet and other locations. d 85%. Work stoppage on the Blackfeet has impacted miles planned
2c. 2d. 2e. 2f. 2g. 2h.	Overall Project Environmental Asse Network Design Rights of Way Construction Permit Site Preparation Equipment Procurer Network Build (all co	essment ts and Other ment omponents -	Approvals	Planned Percent somplete 80 95 95 90 100 40 90	Projected for comp Projected Projected for comp Projected for comp Projected for comp Projected for comp	other relevant information) d 87%. Work stoppage on the Blackfeet has impacted miles planned letion. d 100%. No Variance d 100%. No Variance d 100%. Work stoppage on the Blackfeet has impacted miles planned letion. d 100%. Work stoppage on the Blackfeet has impacted miles planned letion. d 72%. All construction permits have been obtained d 88%. Work stoppage on the Blackfeet has impacted miles planned letion. d 99%. Some wireless equipment will need to be procured for the er of the build on the Blackfeet and other locations. d 85%. Work stoppage on the Blackfeet has impacted miles planned

2j.Network Testing50Projected 90%. Network testing will have been done on the southern portion of
the network. Shortfall due to Blackfeet work stoppages.2k.Other (please specify):72Projected 72%. No Variance

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).

We will need continued negotiation assistance from BTOP to obtain permission from the Blackfeet to continue the project on the Blackfeet reservation.

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	\$928,800	\$542,000	\$386,800	\$604,457	\$272,771	\$331,686	\$689,772	\$337,086	\$352,686
b. Land, structures, right-of-ways, appraisals, etc.	\$500,000	\$115,000	\$385,000	\$405,616	\$65,239	\$340,377	\$445,616	\$80,239	\$365,377
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	\$50,400	\$0	\$50,400	\$51,728	\$0	\$51,728	\$51,728	\$0	\$51,728
g. Site work	\$35,200	\$0	\$35,200	\$0	\$0	\$0	\$0	\$0	\$0
h. Demolition and removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
i. Construction	\$14,245,272	\$5,285,285	\$8,959,987	\$11,192,663	\$4,511,201	\$6,681,462	\$11,884,500	\$4,661,201	\$7,223,299
j. Equipment	\$3,031,253	\$0	\$3,031,253	\$2,534,594	\$0	\$2,534,594	\$2,608,094	\$0	\$2,608,094
k. Miscellaneous	\$948,000	\$0	\$948,000	\$948,000	\$0	\$948,000	\$948,000	\$0	\$948,000
I. SUBTOTAL (add a through k)	\$19,738,925	\$5,942,285	\$13,796,640	\$15,737,058	\$4,849,211	\$10,887,847	\$16,627,710	\$5,078,526	\$11,549,184
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	\$15,737,058	\$4,849,211	\$10,887,847	\$16,627,710	\$5,078,526	\$11,549,184
2. Program Incom reporting period.	e: Please prov	vide the progr	am income yo	ou listed in you	Ir application	budget and a	ctuals to date	through the e	nd of the

a. Application Budget Program Income: \$0

b. Program Income to Date: \$0