AWARD NUMBER: NT10BIX5570003 DATE: 02/27/2012

QUARTERLY PERFORMANCE PROGRESS REPORT FOR BROADBAND INFRASTRUCTURE PROJECTS							
General Information							
1. Federal Agency and Organizational Element to Which Report is Submitted			3. DUNS Number				
Department of Commerce, National Telecommunications and Information Administration	NT10BIX5570003		623894359				
4. Recipient Organization							
South Dakota Network, LLC 2900 W 10th Street	, Sioux Falls, SD 57104-254	43					
5. Current Reporting Period End Date (MM/DD/YYY	Y) 6. Is this	the last Repo	rt of the Award Period?				
12-31-2011		⊖ Yes    ● No					
7. Certification: I certify to the best of my knowledg purposes set forth in the award documents.	e and belief that this report i	s correct and	complete for performance of activities for the				
7a. Typed or Printed Name and Title of Certifying O	fficial	7c. Telephone (area code, number and extension)					
Mark Shlanta	6053347185						
	7d. Email Address						
Chief Executive Officer	mark.shlan	mark.shlanta@sdncommunications.com					
7b. Signature of Certifying Official			7e. Date Report Submitted (MM/DD/YYYY):				
Submitted Electronically			2				

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Project Indicators (This Quarter)

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

Substantial completion of the project highlighted the last quarter of 2011. Two thirds of the project has been completed as measured by Grant Dollars received and Miles of Fiber deployed. This milestone was met by November 30th as we completed our second project year. Community Outreach efforts included a visit by South Dakota Senator Tim Johnson with a public media announcement of our progress thus far with the Broadband Technology Opportunities Program grant. Construction activity, although slowed, continued as the Midwest has experienced unseasonable warm weather this winter allowing for progress in fiber deployment.

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	76	An aggressive Baseline projection has left this metric short of forecast by seventeen percent. Some of this shortfall will be made up over the next two quarters as we originally only projected a five percent increase for the same time period. Additional crews were added to accommodate this lag.
2b.	Environmental Assessment	100	No Variance.
2c.	Network Design	100	No Variance.
2d.	Rights of Way	100	No Variance.
2e.	Construction Permits and Other Approvals	100	No Variance.
2f.	Site Preparation	90	No Variance.
2g.	Equipment Procurement	95	Equipment procurement should be completed by end of quarter one in 2012.
2h.	Network Build (all components - owned, leased, IRU, etc)	79	The Network Build milestone will continue to lag into the final year of the project. Components of this metric will continue to be incorporated into the project as construction activities take place.
2i.	Equipment Deployment	90	Exceeding Baseline. Deployment and addition of some equipment will take place in this and following quarters.
2j.	Network Testing	60	Testing of Network Equipment is currently meeting Baseline projections and will be completed by mid 2012.
2k.	Other (please specify):	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).

None at this time.

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	282	An additional forty seven miles of fiber were placed this quarter bringing the total to 282. Our Baseline had only projected five miles for the quarter. Due to unseasonably mild weather,

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Indicator	Total	plan or any	reasons for any variance from the baseline v other relevant information)				
		additional miles beyond projections were able to be built. The metric will be able to meet Baseline Projections early in 2012					
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)	282	Same as "New Network	miles deployed" above.				
Number of new wireless links	0	N/A					
Number of new towers	0	N/A					
Number of new and/or upgraded interconnection points	0						
For questions 5 and 6 please include information relating recipient, contractor or subcontractor is negotiating or e 5a. If applicable, please provide the following informatio as a result of your project.	ntered into.	, , ,					
Indicators							
Number of signed agreements with broadband wholesale	ers or last mile	providers	0				
Number of agreements currently being negotiated with b providers	roadband who	lesalers or last mile	0				
Average term of signed agreements (in quarters)			0				
5b. Please list the names of the wholesale and last mile N/A	providers with	whom you have signed agro	eements (100 words or less). Providers:				
5c. What wholesale services are being provided by this pricing plans (in \$ per month) associated with each whol description: N/A			• • •				
5d. If you have designated a third party to operate all or third party, indicate if this entity is a sub recipient, contra network this this third party operates (600 words or less) Sub Recipients identified below will own and operate t City of Faith-Telephone Department, 204 N Main Street	actor, and/or su he portion of t	ubcontractor, and describe he Network they build for e	with specificity the portion of your				

Interstate Telecommunications Cooperative, Inc., 312 4th Street, West, Clear Lake, South Dakota 57226

Northern Valley Communications, LLC, 235 East First Ave., Groton, South Dakota 57445

Northern Hills Transport, LLC, 2900 West 10th Street, Sioux Falls, South Dakota 57104

TrioTel Communications, Inc., 330 S Nebraska St., Salem, South Dakota 57058

Venture Communications, Inc., 218 Commercial Ave. SE, Highmore, South Dakota 57345

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)
wholesalers or Last	Providers with signed agreements receiving new access	0	This milestone originally included the Sub Recipients to calculate the Baseline projection. Based upon feedback from NTIA, we will not be counting Sub Recipients as Last Mile Providers. Agreements with Sub Recipients do not involve interconnection, peering or other related verbiage.

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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)
	Providers with signed agreements receiving improved access	0	See narrative above under "Providers with signed agreements receiving new access"
	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)	Total subscribers served	436	Exceeding Baseline.
	Subscribers receiving new access	219	Exceeding Baseline.
	Subscribers receiving improved access	217	Meeting Baseline projections.
	Please identify the speed tiers that are available and the number or subscribers for each	10	5-5 Mb/s 132 -10 Mb/s 4-15 Mb/s 5-20 Mb/s 1-25 Mb/s 2-40 Mb/s 2-45 Mb/s 1-80 Mb/s 38-100 Mb/s 4-1000 Mb/s Not all of the CAI's being served are subscribing to service at this time.
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
	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
7. Please describe any lone at this time in the	<b>special offerings you may provide (600 w</b> e project.	vords or less).	
a. Have your network	management practices changed over the	last quarter?	◯ Yes
b. If so, please descrit I/A	be the changes (300 words or less).		
onnected to your netw umulatively). 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 reported	nchor institutions (including Government institutions) ted for the most recent reporting quarter only (NOT proadband service to the anchor institution. Finally, provide a unded infrastructure (300 words or less).
Institution Name	Service Type of Anchor Are you		rative description of how anchor institutions are using BTOP

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		Institution (as lefined in your baseline)	broadband service provider for this institution? (Yes / No)		funded infrastructure			
	see attached see attached	see attached	see atta	ched	see attached			
roje	ct Indicators (Next Quarter)							
Nith he w are b	winter weather at it's peak in Sou	th Dakota durir , but only minir	ng this time	e frame, m	on during the next quarter (600 words or less). inimal construction activity will be taking place. Some work ocoming quarters and requirements for closing out the awar			
Proje	ork Miles Deployed- 10 cted CAI's- 19 esale Providers-N/A							
nd " leas	N/A" in the Narrative column if you e insert them at the bottom of the t	r project does r able. Unless ot	not include therwise inc	this activity	our project. Write "0" in the Planned Percent Complete colum y. If you provided additional milestones in your baseline plan he instructions, figures should be reported cumulatively from			
	d inception to the end of the next re t provided in your baseline plan (3				rrative description if the percent complete is different from th			
		00 words or les Pl Po		rovide a na	rrative description if the percent complete is different from the definition (describe reasons for any variance from baseline plan or any other relevant information)			
arget	t provided in your baseline plan (3	00 words or les Pl Po	s). lanned ercent mplete	Narrative Narrative An aggressi percent. Sor originally on	(describe reasons for any variance from baseline plan or any			
2a.	t provided in your baseline plan (3 Milestone	00 words or les Pi Pi Co	s). anned ercent mplete	Narrative Narrative An aggressi percent. Sor originally on	e (describe reasons for any variance from baseline plan or any other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as v ly projected a five percent increase for the same time period. rews were added to accommodate this lag.			
2a. 2b.	t provided in your baseline plan (3 Milestone Overall Project	00 words or les Pl Pc Co	s). lanned ercent mplete 85 100	Narrative Narrative An aggressi percent. Sor originally on Additional cr	e (describe reasons for any variance from baseline plan or an other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline.			
2a. 2b. 2c.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment	00 words or les Pl Pc Co	s). anned ercent mplete 85 100 100	Narrative Narrative An aggressi percent. Sor originally on Additional co Meeting Bas	e (describe reasons for any variance from baseline plan or an other relevant information) ve Baseline projection has left this metric short of forecast by twee me of this shortfall will be made up over the next two quarters as a ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline.			
2a. 2b. 2c. 2d.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment Network Design	00 words or les Pi Pi Co	s). anned ercent mplete 85 100 100 100 100	Narrative Narrative An aggressi percent. Sor originally on Additional ci Meeting Bas Meeting Bas	e (describe reasons for any variance from baseline plan or an other relevant information) ve Baseline projection has left this metric short of forecast by twe me of this shortfall will be made up over the next two quarters as a ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline.			
2a. 2b. 2c. 2d. 2e.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment Network Design Rights of Way	00 words or les Pi Pi Co	s). anned ercent mplete 85 100 100 100 100 100 100 100 10	Narrative An aggressi percent. Sor originally on Additional ci Meeting Bas Meeting Bas Meeting Bas Meeting Bas	e (describe reasons for any variance from baseline plan or any other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as a ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline.			
2a. 2b. 2c. 2d. 2e. 2f.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment Network Design Rights of Way Construction Permits and Other A	00 words or les Pi Pi Co	s).   anned ercent mplete   85   100   100   100   100   100   90	Narrative An aggressi percent. Sor originally on Additional cl Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas	e (describe reasons for any variance from baseline plan or any other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as a ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline. seline. seline. seline. preparation will remain going into 2012. This metric will be met econd quarter of 2012.			
2a. 2b. 2c. 2d. 2e. 2f. 2g. 2b.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment Network Design Rights of Way Construction Permits and Other A Site Preparation	00 words or les Pl Pd Co pprovals	s). anned ercent mplete 85 100 100 100 100 100 100 100 10	Narrative An aggressi percent. Sor originally on Additional cl Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Final Equipr	e (describe reasons for any variance from baseline plan or any other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as a ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline. seline. seline. seline. preparation will remain going into 2012. This metric will be met econd quarter of 2012.			
2a. 2b. 2c. 2d. 2e. 2f. 2g. 2h.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment Network Design Rights of Way Construction Permits and Other A Site Preparation Equipment Procurement Network Build (all components - o	00 words or les Pl Pd Co pprovals	s).     anned     ercent     mplete     85     100     100     100     100     100     90     98     83	Narrative An aggressi percent. Sor originally on Additional cl Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Final Equipr	e (describe reasons for any variance from baseline plan or any other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as v ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline. seline. seline. seline. seline. seline. preparation will remain going into 2012. This metric will be met econd quarter of 2012. nent procurement will be taking place with substantial completion id metric will be met during the second half of 2012. Additional minimal in Quarter 1 of 2012 pending warmer weather.			
2a. 2b. 2c. 2d. 2c. 2d. 2g. 2f. 2g. 2h. 2i.	t provided in your baseline plan (3 Milestone Overall Project Environmental Assessment Network Design Rights of Way Construction Permits and Other A Site Preparation Equipment Procurement Network Build (all components - o leased, IRU, etc.)	00 words or les Pl Pd Co pprovals	s). anned ercent mplete 85 100 100 100 100 100 100 100 10	Narrative An aggressi percent. Sor originally on Additional cr Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Meeting Bas Sing Bas Meeting Bas	e (describe reasons for any variance from baseline plan or any other relevant information) ve Baseline projection has left this metric short of forecast by twel me of this shortfall will be made up over the next two quarters as we ly projected a five percent increase for the same time period. rews were added to accommodate this lag. seline. seline. seline. seline. seline. preparation will remain going into 2012. This metric will be met econd quarter of 2012. ment procurement will be taking place with substantial completion id metric will be met during the second half of 2012. Additional minimal in Quarter 1 of 2012 pending warmer weather. Baseline. Baseline.			

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 at this time.

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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.

Budget for Entire Project					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	\$75,000	\$15,000	\$60,000	\$128,320	\$25,664	\$102,656	\$140,000	\$28,000	\$112,000	
b. Land, structures, right-of-ways, appraisals, etc.	\$700,000	\$140,000	\$560,000	\$512,980	\$102,596	\$410,384	\$550,000	\$110,000	\$440,000	
c. Relocation expenses and payments	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
d. Architectural and engineering fees	\$3,533,729	\$706,746	\$2,826,983	\$2,020,777	\$404,156	\$1,616,621	\$2,500,000	\$500,000	\$2,000,000	
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	\$16,511,000	\$3,302,200	\$13,208,800	\$12,218,619	\$2,443,724	\$9,774,895	\$14,000,000	\$2,800,000	\$11,200,000	
j. Equipment	\$3,513,857	\$702,771	\$2,811,086	\$4,279,896	\$855,979	\$3,423,917	\$4,300,000	\$860,000	\$3,440,000	
k. Miscellaneous	\$1,381,717	\$276,344	\$1,105,373	\$400,942	\$80,188	\$320,754	\$450,000	\$90,000	\$360,000	
I. SUBTOTAL (add a through k)	\$25,715,303	\$5,143,061	\$20,572,242	\$19,561,534	\$3,912,307	\$15,649,227	\$21,940,000	\$4,388,000	\$17,552,000	
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
n. TOTALS (sum of I and m)	\$25,715,303	\$5,143,061	\$20,572,242	\$19,561,534	\$3,912,307	\$15,649,227	\$21,940,000	\$4,388,000	\$17,552,000	
2. Program Incom reporting period.	2. Program Income: Please provide the program income you listed in your application budget and actuals to date through the end of the reporting period.									
a Application Budget Program Income: \$0 b. Program Income to Date: \$216.025										

a. Application Budget Program Income: \$0

b. Program Income to Date: \$216,025