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	NT10BIX5570130			039872192			
4. Recipient Organization	1			I			
Trillion Communications Corp. 4000 Farr Dr. , Bessemer, AL 35022-4836							
5. Current Reporting Period End Date (MM/DD/YYY	(Y)	6. Is this the last	t Repoi	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.	ge and belief that th	is report is correc	ct and o	complete for performance of activities for the			
7a. Typed or Printed Name and Title of Certifying O	Official	7c. Te	elepho	ne (area code, number and extension)			
Dawit Aynachew		x					
		7d. Ei	mail Ac	ddress			
		DAyr	nachev	w@hoskinscpas.com			
7b. Signature of Certifying Official		7e. Da	ate Rep	port Submitted (MM/DD/YYYY):			
Submitted Electronically		02-2	7-2012	2			
		I					

**Project Indicators (This Quarter)** 

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

a. Received Loan Commitment Letter from 2nd Lender for balance of Cash Match Funds;

b. Started construction of Backbone route;

c. Increased construction management team in Alabama, engineering design and network engineering team in Atlanta and mobile field project engineering/inspection team in order to meet the construction activities that would ramp up significantly in the first calendar Quarter in 2012;

d. Engineers successfully tested and configured the required backbone and transport cores that would be installed in the Level 3 Co-Location facility outside of Marion Junction, AL;

e. secured heavy construction equipment to serve 3 additional crews and placed additional orders to accommodate 3 more crews;

f. Reviewed SCABC - CCI Asset Transfer Plan and discussed SCABC's membership, organizational structure, and compliance laws and regulations;

g. Reviewed terms of the County of Dallas, Alabama and Charter Communications Cable Franchise Agreement for compliance with federal, state and/or grant legal requirements;

h. Trillion's program specific audit for FYE 7/31/11 was completed and submitted to OIG.

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	12	We are making progress in catching up to the baseline. The delay in obtaining Construction Permits was our largest obstacle this quarter.
2b.	Environmental Assessment	100	N/A
2c.	Network Design	100	N/A
2d.	Rights of Way	50	Although behind the baseline, there is no impact to the schedule. Appraisals for all eCommunity Technology Centers (eCTCs)/Network Operation Centers (NOC) facilities are complete and Lease Agreements have been sent out for review by the Lessor.
2e.	Construction Permits and Other Approvals	10	The permit process has been significantly slower than expected due to 1) The A2D team being new to Alabama Department of Transportation (ALDOT) inspectors, thereby receiving a higher level of scrutiny, and 2) ALDOT not being able to process the number of permits simultaneously as originally planned. We have set up meetings with ALDOT and State Officials to address this issue and ensure a much more efficient and productive process to get back on schedule.
2f.	Site Preparation	33	Site preparation is directly tied to Construction Activity. The project construction activity is behind the baseline due to the slow pace of the permit approvals process. One of three planned construction management sites fully set up and staffed.
2g.	Equipment Procurement	22	In relationship with construction activity, there is no need to over purchase equipment until more network is built. We have acquired the equipment for 90% of phase 1.
2h.	Network Build (all components - owned, leased, IRU, etc)	4	The slower than planned permit process slowed network build; however, the installation of fiber conduit did commence in December.
2i.	Equipment Deployment	16	As discussed in 2g above, We have acquired the equipment for 90% of phase 1.

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	: 02/27/2012				EXPIRATION DATE: 12/31/2013		
	Milestone	Percent Complete		•	or any variance from baseline plan or s provided to your program officer)		
2j.	Network Testing	12	Although behind baseline, as an in process, we were able to stand up eCommunity intranet-based platfo		p and begin testing and refining the		
2k.	Other (please specify): Notification	31		n the project's construction se 1 and phase 2 last mile	n caused a delay in notification efforts		
agai prog	to the extent not covered above, please describ nst the project milestones listed above. In par gram may be useful (600 words or less). driving challenges/issues from this quarter w ve.	ticular, pleas	e identify	any areas or issues where	technical assistance from the BTOP		
olu rom	lease report the following information regardin mn if your project does not include this activit a award inception to the end of the most recent et provided in your baseline plan (600 words o	y. Unless oth t reporting qu	erwise ir	dicated in the instructions,	figures should be reported cumulatively		
	Indicator	Т	otal		easons for any variance from the baseline other relevant information)		
New	network miles deployed		29	10 Miles of backbone co	nduit has been installed to date.		
New	network miles leased		0	N/A			
Exis	ting network miles upgraded		0	N/A			
Exis	ting network miles leased		0	N/A			
Num	ber of miles of new fiber (aerial or undergroun	nd)	29	29 Miles of fiber (90% ac as part of our Overlap Ag	erial) has been installed by Troy Cable greement.		
Num	nber of new wireless links		0	N/A			
۱um	nber of new towers		0	N/A			
Num	nber of new and/or upgraded interconnection p	oints	0	N/A			
	questions 5 and 6 please include information reprint to the please of th			that you are negotiating or	have entered into, or that your sub		
	If applicable, please provide the following infor result of your project.	rmation with	regard to	agreements with broadbar	nd wholesalers and/or last mile providers		
	Indica	itors					
	ber of signed agreements with broadband who		-		0		
	ber of agreements currently being negotiated viders	with broadba	and whole	esalers or last mile	1		
Aver	rage term of signed agreements (in quarters)				0		
5b	Please list the names of the wholesale and last	t mile provide	ars with y	whom you have signed agree	ements (100 words or less) Providers:		

**5b.** Please list the names of the wholesale and last mile providers with whom you have signed agreements (100 words or less). Providers: No new providers to report at this time.

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:

No new services to be reported at this time.

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).

A2D Inc (Sub Recipient)

Attn: Network Operations Phone: (678) 999-2525 Fax: (678) 523-5116

Network engineering & design, operations & maintenance, sales and marketing, service provider management, datacenter collocation, and data storage

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	To be served in subsequent quarters		
	Providers with signed agreements receiving improved access	0	To be served in subsequent quarters		
	Providers with signed agreements receiving access to dark fiber		To be served in subsequent quarters		
	Please identify the speed tiers that are available and the number of subscribers for each	0	To be served in subsequent quarters		
Community Anchor Institutions (including Government institutions)	Total subscribers served	0	To be served in subsequent quarters		
	Subscribers receiving new access	0	To be served in subsequent quarters		
	Subscribers receiving improved access   Please identify the speed tiers that are available and the number or subscribers for each   Residential / Households		To be served in subsequent quarters		
			To be served in subsequent quarters		
			To be served in subsequent quarters		
	Total subscribers served	0	To be served in subsequent quarters		
	Subscribers receiving new access	0	To be served in subsequent quarters		
	Subscribers receiving improved access	0	To be served in subsequent quarters		
	Please identify the speed tiers that are available and the number of subscribers for each	0	To be served in subsequent quarters		
Businesses	Entities passed	0	To be served in subsequent quarters		
	Total subscribers served	0	To be served in subsequent quarters		
	Subscribers receiving new access	0	To be served in subsequent quarters		
Subscribers receiving improved access		0	To be served in subsequent quarters		

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Sı	ubscriber 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 that are available and the number of subscribers for each		0	To be served in subsequent quarters		
	e <mark>ase describe any s</mark> fiber lease for Pub	-				). ent of Homeland Security
8a. H	ave your network r	nanagement p	practices chai	nged over the	a last quarter	?
8b. If N/A	so, please describ	e the changes	s (300 words o	or less).		
Using conne cumu	ected to your netwo latively). Also indi	lease provide ork as a result cate whether	of BTOP fun your organiza	ds. Figures s ition is currer	hould be rep ntly providing	anchor institutions (including Government institutions) forted for the most recent reporting quarter only (NOT g broadband service to the anchor institution. Finally, provide a P-funded infrastructure (300 words or less).
Area (town Institution or county) defined in		Type of Anc Institution ( defined in y baseline)	as broad our service for instit	also the N dband provider this ution? 5 / No)	arrative description of how anchor institutions are using BTOP- funded infrastructure	
				N/A		
	N/A	N/A	N/A	N	I/A	N/A
Proje	N/A ct Indicators (Next		N/A	N	I/A	N/A
	ct Indicators (Next	Quarter)				
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2d. Rights of Way		65	5	
2e.	Construction Permits and Other Approvals	35	Based on meetings with ALDOT and Other State Officials we anticipate a significant improvement in the permitting process and timeline	

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DATE: 02/27/2012

	Milestone	Planned Percent Complete	Narrative (describe reasons for any variance from baseline plan or any other relevant information)
2f.	Site Preparation	60	We should get much closer to baseline in this area as the second A2D construction office is scheduled to be operational in this quarter
2g.	Equipment Procurement	40	Catching up to baseline will be a direct correlation with construction activities. This area will increase significantly the next quarter as we move into phase 2 backbone and phase one CAI and premise connections.
2h.	Network Build (all components - owned, leased, IRU, etc.)	35	We anticipate taking a few quarters to catch up to baseline, however, we plan to mitigate this by commencing more simultaneous construction efforts with more construction crews.
2i.	Equipment Deployment	20	Related to 2g above. Catching up to baseline will be a direct correlation with construction activities. This area will increase significantly the next quarter as we move into phase 2 backbone and phase one CAI and premise connections.
2j.	Network Testing	20	Based on the current construction progress we anticipate having the Network lit and several CAI's connected
2k.	Other (please specify): Notification	37	Phase 1 and Phase 2 Notification complete

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).

Closing on our Cash Match loan will determine how fast we can ramp up construction operations and catch up to baseline.

## 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		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	\$1,761,710	\$386,312	\$1,375,398	\$872,079	\$0	\$872,079	\$1,597,687	\$243,631	\$1,354,056
b. Land, structures, right-of-ways, appraisals, etc.	\$349,577	\$316,756	\$32,821	\$0	\$0	\$0	\$106,000	\$16,164	\$89,836
c. Relocation expenses and payments	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Architectural and engineering fees	\$100,000	\$18,780	\$81,220	\$0	\$0	\$0	\$35,948	\$5,482	\$30,466
e. Other architectural and engineering fees	\$10,379,021	\$3,254,926	\$7,124,095	\$4,757,362	\$567,019	\$4,190,343	\$7,285,453	\$1,110,959	\$6,174,494
f. Project inspection fees	\$444,335	\$139,077	\$305,258	\$0	\$0	\$0	\$87,873	\$13,400	\$74,473
g. Site work	\$19,589,925	\$6,006,703	\$13,583,222	\$846,714	\$7,000	\$839,714	\$7,589,014	\$1,157,249	\$6,431,764
h. Demolition and removal	\$43,200	\$13,522	\$29,678	\$0	\$0	\$0	\$0	\$0	\$0
i. Construction	\$1,371,989	\$429,433	\$942,556	\$0	\$0	\$0	\$439,364	\$66,999	\$372,365
j. Equipment	\$22,470,612	\$6,668,780	\$15,801,832	\$2,979,111	\$365,524	\$2,613,587	\$17,642,460	\$2,690,300	\$14,952,160
k. Miscellaneous	\$29,746,611	\$9,764,147	\$19,982,464	\$945,040	\$15,278	\$929,762	\$5,158,378	\$786,601	\$4,371,778
I. SUBTOTAL (add a through k)	\$86,256,980	\$26,998,436	\$59,258,544	\$10,400,306	\$954,821	\$9,445,485	\$39,942,177	\$6,090,785	\$33,851,392
m. Contingencies									
n. TOTALS (sum of I and m)	\$86,256,980	\$26,998,436	\$59,258,544	\$10,400,306	\$954,821	\$9,445,485	\$39,942,177	\$6,090,785	\$33,851,392
2. Program Incom reporting period.	e: Please prov	vide the progr	am income yo	ou listed in you	ur application	budget and a	ctuals to date	through the e	nd of the
a. Application Bud	get Program I	ncome: \$0		b. Proc	gram Income	o Date: \$0			