QUARTERLY PERFORMANCE PROGRESS REPORT FOR BROADBAND INFRASTRUCTURE PROJECTS							
General Information							
1. Federal Agency and Organizational Element to Which Report is Submitted	2. Award Identification Nur	ıber	3. DUNS Number				
Department of Commerce, National Telecommunications and Information Administration	NT10BIX5570024		009095365				
4. Recipient Organization	1						
University of Utah, The 201 Presidents Cir., Rm	408, Salt Lake City, UT 84	12-9023					
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. Telepho	7c. Telephone (area code, number and extension)				
Lisa Kuhn		8015853224					
	7d. Email Address						
Dir. of Finance UIT	Lkuhn@me	edia.utah.edu					
7b. Signature of Certifying Official		7e. Date Report Submitted (MM/DD/YYYY):					
Submitted Electronically		02-10-2012	2				

AWARD NUMBER: NT10BIX5570024 DATE: 02/10/2012 OMB CONTROL NUMBER: 0660-0037 EXPIRATION DATE: 12/31/2013

Project Indicators (This Quarter)

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

The University of Utah / UEN (U of U/UEN) continues to make excellent progress on the Broadband Technologies Opportunities Program (BTOP) project called Utah Anchors. During the fourth quarter of 2011, the U of U/UEN has been actively working with telecommunications partners on network build out activities and the connectivity and turn up of Community Anchor Institutions (CAIs). In October, the U of U/UEN received approval from the NTIA on an Action Award Modificiation that included a route change comprising one hundred forty-four (144) additional miles of fiber and an increase in the total number of CAIs for the project to one hundred forty (140). By the end of the fourth quarter of 2011, the U of U/UEN has successfully completed connectivity to ninety-five (95) CAIs, also meeting a BTOP grant requirement to be substantially complete, or sixty seven (67) percent, by the end of the second project year.

In early December, the U of U/UEN completed an on-site visit conducted by representatives from the NTIA and Booz Allen. This site visit is a requirement for all Grant Awardees.

Other activities during this quarter include additional equipment procurement and continued development and distribution of information for community outreach purposes.

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	28	The overall percentage of completion for the U of U/UEN BTOP project is behind schedule. This is primarily due to billing and invoicing processes. Although project build out and implementation is on schedule the federal funds expended is less than projected. The U of U/ UEN billing process does not allow pre-payment to sub-recipients until work is completed. As such, the draw down of federal funds is delayed and will follow the completion of construction and network build out activities.
2b.	Environmental Assessment	100	The NTIA approved the U of U/UEN Environmental Assessment and issued a Finding of No Significant Impacct (FONSI) in November of 2010.
2c.	Network Design	100	All network designs and contracts with Telecommunication Partners have been completed.
2d.	Rights of Way	82	This milestone is on schedule. The U of U/UEN has over twenty (20) CAI construction projects underway with Rights of Way and Permits in hand. These projects in addition to the ninety-five (95) already completed exceed the projections in the Baseline Report.
2e.	Construction Permits and Other Approvals	82	This milestone is on schedule. The U of U/UEN has over twenty (20) CAI construction projects underway with Rights of Way and Permits in hand. These projects in addition to the ninety-five (95) already completed exceed the projections in the Baseline Report.
2f.	Site Preparation	28	This milestone is behind schedule. Although project implementation is on schedule the amount of funds spent to date is less than projected. The U of U/UEN billing process does not allow pre-payment to sub- recipients until work is completed. As such, the draw down of federal funds is delayed and will follow the completion of construction and network build out activities.
2g.	Equipment Procurement	90	This milestone is on schedule. The U of U/UEN has ordered, received and inventoried nearly all equipment for the140 CAIs and the fiber for the Salt Lake and Logan Middle Mile segments. The U of U/UEN has received partial shipment of the Optronics for the middle mile projects and is expecting to receive the remaining components by the end of the quarter, which will complete this activity for the project. Invoicing for some equipment is pending the shipment of these final components.

DATE: 02/10/2012

	Milestone	Percent Complete	Narrative (describe reasons for any variance from baseline plan or subsequent written updates provided to your program officer)
2h.	Network Build (all components - owned, leased, IRU, etc)	28	This milestone is behind schedule. Although project implementation is on schedule the amount of funds spent to date is less than projected. The U of U/UEN billing process does not allow pre-payment to sub- recipients until work is completed. As such, the draw down of federal funds is delayed and will follow the completion of construction and network build out activities.
2i.	Equipment Deployment	28	This milestone is behind schedule. Although project implementation is on schedule the amount of funds spent to date is less than projected. The U of U/UEN billing process does not allow pre-payment to sub- recipients until work is completed. As such, the draw down of federal funds is delayed and will follow the completion of construction and network build out activities.
2j.	Network Testing	28	This milestone is behind schedule. Although project implementation is on schedule the amount of funds spent to date is less than projected. The U of U/UEN billing process does not allow pre-payment to sub- recipients until work is completed. As such, the draw down of federal funds is delayed and will follow the completion of construction and network build out activities.
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).

The U of U/UEN's major challenges during this past quarter involved advancing network build out and construction activities against the projected schedule. The U of U/UEN received approval on an Action Award Request in October 2011 that included a route change involving an additional one hundred forty four (144) miles of fiber and forty (40) additional CAIs. This change significantly increased the amount of work needing to be completed by the end of the year in order to meet the "substantially complete" project milestone of sixty seven (67) percent. Working closely with our project sub-recipients on build out schedules, the U of U/UEN has met this goal.

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	33	The U of U/UEN did not meet our projection for this quarter and missed the milestone by five (5) miles. Although we have completed over sixty seven (67) percent of the CAI installations, we are just over sixty one (61) percent of new fiber miles for the project. We anticipate this milestone will be met by the end of the next quarter as we complete the remaining larger construction builds.
New network miles leased	778	This milestone is on schedule and accounts for seventy six (76) percent of the total network miles leased for the project.
Existing network miles upgraded	0	No variance to Baseline Report.
Existing network miles leased	0	No variance to Baseline Report.
Number of miles of new fiber (aerial or underground)	33	The U of U/UEN did not meet our projection for this quarter and missed the milestone by five (5) miles. Although we have completed over sixty seven (67) percent of the CAI installations, we are just over sixty one (61) percent of new fiber miles for the project. We anticipate this milestone will be met by the end of the next quarter as we complete the remaining larger construction builds.
Number of new wireless links	0	No variance to Baseline Report.

DATE: 02/10/2012					EXPIRATION DATE: 12/31/2013		
	Indicator	Total	Narrat		easons for any variance from the baseline other relevant information)		
Number of new towers		0	No va	riance to Baseline I	Report.		
Number of new and/or u	pgraded interconnection points	95	This milestone is on schedule and meets the "substantially complete" percentage grant requirement at the end of the second year of the project.				
	lease include information relating subcontractor is negotiating or e		s that yo	u are negotiating or	have entered into, or that your sub		
• •	provide the following informatio		o agreen	nents with broadban	d wholesalers and/or last mile providers		
	Indicators						
lumber of signed agree	ements with broadband wholesale	ers or last mile	provide	'S	4		
lumber of agreements or providers	currently being negotiated with b	roadband whol	esalers	or last mile	0		
	agreements (in quarters)				60		
bricing plans (in \$ per m description: The U of U/UEN is not with incumbent Teleco Telecommunications P business customers or 5d. If you have designa third party, indicate if the network this this third p All of the following Tele providing the U of U/UI physical infrastructure	a wholesale service provider. (mmunications Partners who will artners intend to make use of th a retail or commercial basis in ted a third party to operate all or is entity is a sub recipient, contra arty operates (600 words or less) ecommunications Partners are set EN with an end to end service th as well as the optical transport	Dur BTOP proj l provision critic nis infrastructu these service a portion of you actor, and/or su b sub recipients a hat includes re equipment. In	rovided ect will cal fiber re by off areas. ur netwo ibcontra and will sponsib all case	by your product (10) deliver broadband of infrastructure to the fering telecommunion ork, please provide the ctor, and describe we operate a portion of ility for monitoring, as this includes Cus	cation services to residential and he name and contact information for this vith specificity the portion of your f the U of U/UEN network. They will be managing and maintaining the fiber tomer Premise Equipment (CPE) that		
 Qwest Communicat UTOPIA (sub recipi CentraCom Interact Wireless Beehive (s Please provide the data 		(sub recipient) 301) 613-3800 tah, (800) 427 (435) 837-600 criber. Write "0	- Salt L -8449 00)" in the	ake City, Utah, (80) Total column and "I			
cumulatively from awar		t recent reporti	ng quart		a narrative description if the total is		
Subscriber Type	Access Type	То	otal		e your reasons for any variance from the or any other relevant information)		
Broadband Wholesalers or Last Mile Providers	Providers with signed agreemen receiving new access	its ()	All four sub recipients have existing service.	that we have entered into agreements with		
	Providers with signed agreemen receiving improved access	its	4	will see improvements project. (We anticipate	that we have entered into agreements with s to existing services as a result of this e having two new signed agreements for IR ns completed by the end of February 2012)		
	Providers with signed agreemen receiving access to dark fiber	its (There are no dark fibe consistent with the Ba	er segments included in this project which is a seline Report.		
	Please identify the speed tiers th available and the number of subscribers for each		4	/lbps = 4, 10 Mbps = 4, 2 Mbps = 4			
	1						

RECIPIENT NAME: University of Utah, The

AWARD NUMBER: NT10BIX5570024

Subscriber Type	Access Type	Total	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
Community Anchor Institutions (including Government institutions)	Total subscribers served	95	The U of U/UEN has completed the turn up of thirty (30) CAIs during the fourth quarter of 2011 for a cumulative project total of ninety five (95), which meets the quarterly milestone and the "substantially complete" sixty seven (67) percent grant completic requirement for the end of the second year of the project.
	Subscribers receiving new access	0	None of the CAI installations completed this qurter is receiving new access. This is consistent with the Baseline Report.
	Subscribers receiving improved acces	s 95	All of the CAI installations completed this quarter are receiving improved access. This is consistent with the Baseline Report.
	Please identify the speed tiers that are available and the number or subscribers for each	4	1000 Mbps = 65, 100 Mpbs = 26, 10 Mbps = 3, 2 Mbps = 1
Residential / Households	Entities passed	0	N/A
	Total subscribers served	0	N/A
	Subscribers receiving new access	0	N/A
	Subscribers receiving improved acces	s 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 acces	s 0	N/A
	Please identify the speed tiers that are available and the number of subscribers for each	0	N/A
	special offerings you may provide (600 providing any special offerings.	words or less)	
a. Have your network	management practices changed over th	e last quarter	? ○ Yes ④ No
	be the changes (300 words or less). ot changed it's Network Management	Practices dur	ing this past quarter.
connected to your netw cumulatively). Also ind	please provide a list by service area of the ork as a result of BTOP funds. Figures icate whether your organization is curresticate whether your organization is curresticated by the organization by the organization is curresticated by the organization by the	should be rep ently providing	anchor institutions (including Government institutions) orted for the most recent reporting quarter only (NOT broadband service to the anchor institution. Finally, provide -funded infrastructure (300 words or less).
Institution Name	Area (town Institution (as or county) defined in your baseline) fo	u also the Na adband e provider r this itution?	arrative description of how anchor institutions are using BTOF funded infrastructure

ATE: 02/10/2012				EXPIRATION DATE: 12/31/2013
Institution Name	Service Area (town or county)	Type of Anchor Institution (as defined in your baseline)	Are you also the broadband service provider for this institution? (Yes / No)	Narrative description of how anchor institutions are using BTOP funded infrastructure
Bear River Charter	Logan, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Discovery Elementary	Brigham City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Foothill Elementary	Brigham City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Lake View Elementary	Brigham City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Mountain View Elementary	Brigham City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
District Transportation Building	Brigham City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Corrine Early Learning Center	Corrine, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Three Mile Creek Elementary	Perry, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Willard Elementary	Willard, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Nibley Elementary	Nibley, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Excelsior Academy	Erda, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Guadalupe School	Salt Lake City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
John Hancock School	Pleasant Grove, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Utah Virtual Academy	Murray, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.

DATE: 02/10/2012				EXPIRATION DATE: 12/31/2013
Bountiful Library	Bountiful, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Centerville Library	Centerville , Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Clearfield Library	Clearfield, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Hyrum Library	Hyrum, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Kaysville Library	Kaysville, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Logan Library	Logan, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Park City Library	Park City, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Syracuse Library	Syracuse, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Tooele City Library	Tooele, Utah	Public Library	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Barratt Elementary	American Fork, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Dale C. Young Community Center	Brigham City, Utah	Community Center	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Grovecrest Elementary	Pleasant Grove, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
North Point Elementary	Lehi, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Tooele Community Learning Center	Tooele, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Vista at Entrada	Ivins, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
Youth Track Youth in Custody	Brigham City, Utah	School (K-12)	Yes	BTOP funding is providing the network infrastructure necessary for the CAI to connect to the U of U/UEN backbone and access Wide Area Network (WAN) services, including internet connectivity.
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AWARD NUMBER: NT10BIX5570024 DATE: 02/10/2012

Project Indicators (Next Quarter)

1. Please describe significant project accomplishments planned for completion during the next quarter (600 words or less).

The U of U/UEN is planning on continued installation and turn up of CAIs and to begin the installation of fiber for the Salt Lake Middle Mile segment. The U of U/UEN has also submitted and is seeking approval from the NTIA on an Action Award Request to add an additional three (3) mile fiber IRU to the Salt Lake Middle Mile project.

a. New network miles deployed = 45

b. New network miles leased = 847

c. Existing network miles upgraded = 0

d. Existing network miles leased = 0

e. Total CAI subscribers served (CAIs connected) = 108

f. Number of signed agreements with broadband wholesalers or last mile providers = 4

2. Please provide the percent complete for the following key milestones in your project. Write "0" in the Planned 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 next 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	Planned Percent Complete	Narrative (describe reasons for any variance from baseline plan or any other relevant information)
2a.	Overall Project	50	The U of U/UEN expects this milestone will not meet the projected percentage of completion for the upcoming quarter. Although we continue to make significant progress and are on schedule with the network construction and build out, the U of U/UEN's billing policy doesn't require prepayment to sub recipients for work being performed. As such, the draw down of federal funds follow project completion activities and the invoicing of work completed by sub recipients.
2b.	Environmental Assessment	100	No variance to Baseline Report
2c.	Network Design	100	No variance to Baseline Report
2d.	Rights of Way	100	No variance to Baseline Report
2e.	Construction Permits and Other Approvals	100	No variance to Baseline Report
2f.	Site Preparation	50	The U of U/UEN expects this milestone will not meet the projected percentage of completion for the upcoming quarter. Although we continue to make significant progress and are on schedule with the network construction and build out, the U of U/UEN's billing policy doesn't require prepayment to sub recipients for work being performed. As such, the draw down of federal funds follow project completion activities and the invoicing of work completed by sub recipients.
2g.	Equipment Procurement	100	The U of U/UEN is expecting all equipment purchases will be completed during this quarter.
2h.	Network Build (all components - owned, leased, IRU, etc.)	50	The U of U/UEN expects this milestone will not meet the projected percentage of completion for the upcoming quarter. Although we continue to make significant progress and are on schedule with the network construction and build out, the U of U/UEN's billing policy doesn't require prepayment to sub recipients for work being performed. As such, the draw down of federal funds follow project completion activities and the invoicing of work completed by sub recipients.
2i.	Equipment Deployment	50	The U of U/UEN expects this milestone will not meet the projected percentage of completion for the upcoming quarter. Although we continue to make significant progress and are on schedule with the network construction and build out, the U of U/UEN's billing policy doesn't require prepayment to sub recipients for work being performed. As such, the draw down of federal funds follow project completion activities and the invoicing of work completed by sub recipients.
2j.	Network Testing	50	The U of U/UEN expects this milestone will not meet the projected percentage of completion for the upcoming quarter. Although we continue to make significant progress and are on schedule with the network construction and build out, the U of U/UEN's billing policy doesn't require prepayment to sub recipients for work being performed. As such, the draw down of federal funds follow project completion activities and the invoicing of work completed by sub recipients.
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).

The major challenges facing the U of U/UEN for this upcoming quarter revolve around network build out activities and ensuring

RECIPIENT NAME: University of Utah, The

AWARD NUMBER: NT10BIX5570024

DATE: 02/10/2012

Telecommunications Partners address obstacles quickly so as not to impact projected milestones. The U of U/UEN has submitted an Action Award Request adding an additional fiber IRU to the project. The U of U/UEN will continue to work closely with our FPO on this request.

AWARD NUMBER: NT10BIX5570024 DATE: 02/10/2012

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	\$3,500	\$3,500	\$0	\$2,363	\$2,363	\$0	\$2,363	\$2,363	\$0
b. Land, structures, right-of-ways, appraisals, etc.	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
c. Relocation expenses and payments	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
d. Architectural and engineering fees	\$1,273,375	\$14,375	\$1,259,000	\$655,592	\$14,375	\$641,217	\$872,015	\$14,375	\$857,640
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	\$4,193,670	\$931,302	\$3,262,368	\$207,849	\$51,654	\$156,195	\$228,682	\$52,988	\$175,694
h. Demolition and removal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
i. Construction	\$7,742,930	\$1,908,078	\$5,834,852	\$3,101,345	\$775,336	\$2,326,009	\$5,417,301	\$1,354,325	\$4,062,976
j. Equipment	\$3,708,900	\$741,780	\$2,967,120	\$365,096	\$73,019	\$292,077	\$1,686,107	\$337,221	\$1,348,886
k. Miscellaneous	\$573,316	\$495,560	\$77,756	\$594,604	\$516,429	\$78,175	\$594,604	\$516,429	\$78,175
I. SUBTOTAL (add a through k)	\$17,495,691	\$4,094,595	\$13,401,096	\$4,926,849	\$1,433,176	\$3,493,673	\$8,801,072	\$2,277,701	\$6,523,371
m. Contingencies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
n. TOTALS (sum of I and m) 2. Program Incom	\$17,495,691	\$4,094,595	\$13,401,096	\$4,926,849	\$1,433,176	\$3,493,673	\$8,801,072	\$2,277,701	\$6,523,371
reporting period.	e. Flease prov	vide the progr	am income yo			budget and a		through the e	
a. Application Bud	lget Program I	Income: \$0		b. Pro	gram Income t	o Date: \$0			

a. Application Budget Program Income: \$0

b. Program Income to Date: \$0