U.S. DEPARTMENT OF COMMERCE							2. Award Or Grant Number 44-50-M09052				
Performance Progress Report								4. Report Date (MM/DD/YYYY) 01-26-2012			
1. Recipient Name							6. Designat	ed Entity	On Behalf Of:		
Rhode Island Ecor	nomic Develop	oment (Corp.				Rhode Isla	nd			
3. Street Address							8. Final Re	port?	9. Report Frequency		
315 Iron Horse Wa	ay, Suite 101,						Yes		Quarterly		
5. City, State, Zip C	ode						● No		Semi Annual		
Providence, RI 029									○ Annual○ Final		
7. Project / Grant I		7a.		7k)		9a. If Other	: please			
Start Date: (MM			Date: (MM/DD/YYYY)		eporting Period End Date:			, p.oaoo			
12-20-2009		12-19	-2014	12	-31-2011		n/a				
10. Broadband	Mapping		10a. Provider Table								
Number of	Number of		Number of Agreemen		Number of Partial	Numbe		Numbe			
Providers Identified	_		Reached for Data Sha	arıng		· ·	ete Data Sets		Sets Verified		
0	0		0			0		0			
•			IDER DATA by using the			-	_				
•		-	n any providers that indi				this project?	()Yes	(•)No		
Tua. If so, describe	tne discussions	to date	with each of these prov	iders	and the current status	i					
n/a											
	cting data throu undertaken in tl		r means (e.g. data extra e	ction	n, extrapolation, etc), pl	ease desc	cribe your pro	gress to	date and the relevant		
n/a											
Activities to date ar	e contained ir	the Ve	es you plan to implemer erification Plan titled ' 011 and beyond inclu	'veri		9.pdf" su	bmitted to N	NTIA wit	h Q3-2010_PPR.		
	back on all as	pects o	of the program but mo						hem an opportunity to where our maps and		
If the feedback pro	2) New Data Sources. Data analysis that includes new data sources such as the FCC 477 data (if and where appropriate). If the feedback process (or any other data input) uncovers un-served or underserved areas that do not agree with our maps we will undertake the following verification activities:										
B) Field Verification of Provider physical plant (facilities). On an as needed basis perform a high level "windshield" style survey of provider facilities in areas where our maps and direct feedback do not agree. Local knowledge, broadband utility knowledge, elationships with broadband providers would all be leveraged as well as field surveys to map out the actual physical location and outes of broadband provider facilities. With this data we would also gain a more detailed knowledge of where the broadband providers nave actual middle mile and last mile facilities within Rhode Island.											
statewide wireless	4) Wireless Provider Data Verification Updated. The team became aware of new patent pending technology that can perform statewide wireless signal monitoring and measurement from the air. This technology and methodology is the first that we've learned of hat makes sense for our verification purposes and we intend to pursue this option in Q1CY2012.										
10g. Have you initiated verification activities? ●Yes No											

10h. If yes, please describe the status of your activities

Verification activities for our initial data sets being executed per previously established plan. We intend to commence Wireless Verification as indicated above in section 10.f in Q1CY2012. We also intend to finish the "Field Verification Report" described in 10.f in Q1CY2012.

10i. If verification activities have not been initiated please provide a projected time line for beginning and completing such activities

n/a

Staffing

10j. How many jobs have been created or retained as a result of this project?

For this period we created 6.60 FTE jobs as noted in our ARRA 1512 report.

10k. Is the project currently fully staffed?

Yes

No

10l. If no, please explain how any lack of staffing may impact the project's time line and when the project will be fully staffed

n/a

10m. When fully staffed, how many full-time equivalent (FTE) jobs do you expect to create or retain as a result of this project? For this reporting period we reached 6.60 FTE jobs. We expect that number to max out at 5 to 10 FTE -- the spread changes depending on how much work the various subcontractors perform in a quarter. With the current hiring plan the minimum FTE number for the life of the project is 3.0 with the additional upside attributed to subcontract hours.

10n. Staffing Table

Job Title	FTE %	Date of Hire
Broadband Program Manager	100	02/15/2010
Manager, Broadband Communications and Outreach	100	05/09/2011
Manager, Broadband Community Development	100	05/11/2011

Add Row Remove Row

Sub Contracts

10o. Subcontracts Table

Name of Subcontractor	Purpose of Subcontract	RFP Issued (Y/N)	Contract Executed (Y/N)	Start Date	End Date	Federal Funds	In-Kind Funds
EA Science, Engineering and Technology	Data Collection, verification, mapping and display	Υ	Y	01/15/2010	12/31/2014	1,410,463	0
URI Environmental Data Center	Geospatial Expert	N	Y	03/01/2011	12/31/2012	85,453	0
New Commons	State Broadband Priorities Assessment	Υ	Y	12/06/2010	06/30/2011	30,757	0
W2i Digital Inclusion Forum	Broadband Adoption Program Pilot	N	Y	02/22/2011	05/31/2011	19,620	0
Chafee Center for International Business at Bryant University	Broadband Economic Analysis	N	Y	02/18/2011	06/15/2011	19,800	0
New Commons	Digital Literacy Community Development	Υ	Υ	07/08/2011	06/30/2012	143,231	0
Embolden, Inc.	BBRI Website	Υ	Y	08/02/2011	08/02/2014	36,100	0
C Squared Strategy	Broadband Adoption Rate Research	N	Υ	08/23/2011	12/31/2011	19,900	0

RPM Strategy	Online Business Incubator Project	Υ	Y	09/08/2011	09/01/2012	150,000	0
Community Economic Futures	Broadband Policy White Paper	N	Y	09/29/2011	11/30/2011	10,080	0
							_

Add Row Remove Row

Funding

10p. How much Federal funding has been expended as of the end of the last quarter? \$1,816,729

10q. How much Remains?

\$2,728,058

10r. How much matching funds have been expended as of the end of last quarter?

\$833,545

10s. How much Remains?

\$302,652

10t. Budget Worksheet

Tot: Budget Werkerloot		I				
Mapping Budget Element	Federal Funds Granted	Proposed In-Kind	Total Budget	Federal Funds Expended	Matching Funds Expended	Total Funds Expended
Personal Salaries	\$983,005	\$57,545	\$1,040,550	\$291,653	\$16,763	\$308,416
Personnel Fringe Benefits	\$373,547	\$21,454	\$395,001	\$77,627	\$7,191	\$84,818
Travel	\$36,500	\$0	\$36,500	\$7,560	\$0	\$7,560
Equipment	\$30,000	\$0	\$30,000	\$11,071	\$0	\$11,071
Materials / Supplies	\$67,500	\$0	\$67,500	\$5,506	\$0	\$5,506
Subcontracts Total	\$2,902,950	\$0	\$2,902,950	\$1,323,734	\$0	\$1,323,734
Subcontract #1	\$1,410,463	\$0	\$1,410,463	\$970,338	\$0	\$970,338
Subcontract #2	\$85,453	\$0	\$85,453	\$55,571	\$0	\$55,571
Subcontract #3	\$30,757	\$0	\$30,757	\$30,757	\$0	\$30,757
Subcontract #4	\$19,620	\$0	\$19,620	\$19,620	\$0	\$19,620
Subcontract #5	\$1,356,657	\$0	\$1,356,657	\$247,448	\$0	\$247,448
Construction	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$151,285	\$593,333	\$744,618	\$99,578	\$592,349	\$691,927
Total Direct Costs	\$4,544,787	\$673,332	\$5,217,119	\$1,816,729	\$616,303	\$2,433,032
Total Indirect Costs	\$0	\$463,863	\$463,863	\$0	\$217,242	\$217,242
Total Costs	\$4,544,787	\$1,136,195	\$5,680,982	\$1,816,729	\$833,545	\$2,650,274
% Of Total	80	20	100	69	31	100

Hardware / Software

10u.	Н	as t	the	project	team	purcl	hased	the	so	tware /	hard	lware	descri	bed	in t	he a	appl	icati	on	:
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(EV/	ONL
(•Yes	()Nc

10v. If yes, please list

Dell Server & Uninterruptable Power Supply -- cost \$5,244 (hosts ArcGIS software and services associated with the mapping project), Three HP Laptops -- cost \$3,048, Three Apple iPads -- cost \$2,395.

10w. Please note any software / hardware that has yet to be purchased and explain why it has not been purchased

n/a

10x. Has the project team	purchased or used any	data sets? Yes	● No			
10y. If yes, please list						
n/a						
10z. Are there any addition	nal project milestones o	r information that ha	s not been included	d? •Yes No		
10aa. If yes, please list						
We decided to renew ou team and project. In add results, which will contrib	ition to their geospat	tial expertise, they	are also providin	ig expertise on dat	a and analysis of	
10bb. Please describe any	challenge or obstacle	that you have encou	ntered and detail th	ne mitigation strategion	es the project team is	s employing
n/a						
10cc. Please provide any c	other information that yo	ou think would be us	eful to NTIA as it as	ssesses your Broadb	oand Mapping Projec	xt
n/a						
11. Broadband Pla	anning					
11a. Please describe progr description of each ma	ress made against all g ajor activity / milestone				oject Plan. Be sure	to include a
See attached document	entitled Q4CY11_PF	PR_Supplement.do	осх			
11b. Please describe any o	challenge or obstacle th	nat you have encoun	tered and detail the	e mitigation strategies	s the project team is	employing
See attached document	entitled Q4CY11_PF	PR_Supplement.do	осх			
11c. Does the Project Tea	m anticipate any chanc	ges to the project play	n for Broadhand D	anning? (Yes	♠ No.	
11d. If yes, please describe be implemented				- ~	~	efore they can
n/a						
Funding						
11e. How much Federal fu	nding has been expend	ded as of the end of t	the last quarter? \$0) 11f.	How much Remains	s? \$0
11g. How much matching f					How much Remains	s? \$0
11i. Planning Worksheet						
Personal Salaries	\$0	\$0	\$0	\$0	\$0	\$0
Personnel Fringe Benefits	\$0	\$0	\$0	\$0	\$0	\$0
Travel	\$0	\$0	\$0	\$0	\$0	\$0
Equipment	\$0	\$0	\$0	\$0	\$0	\$0
Materials / Supplies	\$0	\$0	\$0	\$0	\$0	\$0

11i. Planning Worksheet						
Subcontracts Total	\$0	\$0	\$0	\$0	\$0	\$0
Subcontract #1	\$0	\$0	\$0	\$0	\$0	\$0
Subcontract #2	\$0	\$0	\$0	\$0	\$0	\$0
Subcontract #3	\$0	\$0	\$0	\$0	\$0	\$0
Subcontract #4	\$0	\$0	\$0	\$0	\$0	\$0
Subcontract #5	\$0	\$0	\$0	\$0	\$0	\$0
Construction	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$0	\$0	\$0	\$0	\$0	\$0
Total Direct Costs	\$0	\$0	\$0	\$0	\$0	\$0
Total Indirect Costs	\$0	\$0	\$0	\$0	\$0	\$0
Total Costs	\$0	\$0	\$0	\$0	\$0	\$0
% Of Total	0	0	0	0	0	0

Additional Planning Information

11j. Are there any additional project milestones or information that has not been included?

Due to scheduling and other logistical issues the Broadband Adoption Rate research that out contractor C2 Strategy was scheduled to complete by 12/31/11 will be done by the end of February 2012.

11k. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the Project Team is employing

n/a

11I. Please provide any other information that you think would be useful to NTIA as it assesses your Broadband Mapping Project

n/a

12. Certification: I certify to the best of my knowledge and belief that this report is set forth in the award documents.	correct and complete for performance of activities for the purpose
12a. Typed or Printed Name and Title of Authorized Certifying Official Stuart M Freiman	12c. Telephone (area code, number, and extension) (401) 278-9168
Broadband Program Manager	12d. Email Address sfreiman@riedc.com
12b. Signature of Authorized Certifying Official	12e. Date Report Submitted (Month, Day, Year)
Submitted Electronically	01-30-2012