Performance Progress Report						2. Award Or Grant Number 44-50-M09052 4. Report Date (MM/DD/YYYY) 01-31-2011			
									1. Recipient Name
Rhode Island Eco	nomic Develo	oment (Corp.				Rhode Isla	nd	
3. Street Address							8. Final Re	oort?	9. Report Frequency
315 Iron Horse Wa	ay, Suite 101,						Yes		Quarterly Comit Annual
5. City, State, Zip C	Code						● No		Semi Annual Annual
Providence, RI 02	908								Final
7. Project / Grant		7a.	Date: (MM/DD/YYYY)	7k	o. eporting Period End Date:		9a. If Other	, please	describe:
Start Date: (MN 12-20-2009	1/DD/1111)		-2014		2-31-2010	•	n/a		
10. Broadband	Mapping		10a. Provider Table	<u> </u>					
Number of Providers Identified	Number of Providers Co	ntacted	Number of Agreemen Reached for Data Sha		Number of Partial Data Sets Received	Numbe	r of te Data Sets	Numbe Data S	er of ets Verified
0	0		0	ai ii ig		0	ic Bala Colo	0	oto vermod
10b. Are you submi	L tting the require	d PROV	IDER DATA by using th	ne Ex	l ccel spreadsheet provid	L ded by the	SBDD grants	s office?	○Yes • No
			n any providers that indi						
10d. If so, describe	the discussions	to date	with each of these prov	iders	and the current status	5			
n/a									
	cting data throu undertaken in tl		r means (e.g. data extra e	ction	n, extrapolation, etc), pl	lease desc	cribe your pro	gress to	date and the relevant
n/a									
Activities to date a	re contained ir	the Ve	es you plan to implemer erification Plan titled ' and beyond include th	'veri		9.pdf" su	bmitted to N	ITIA with	h Q3-2010_PPR.
opportunity to prov	ide direct feed	lback o	Ve will implement a cl in all aspects of the pately reflect their situa	rogr	am but most importa				
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:									
3) 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, relationships with broadband providers would all be leveraged as well as field surveys to map out the actual physical location and routes of broadband provider facilities. With this data we would also gain a more detailed knowledge of where the broadband providers have actual middle mile and last mile facilities within Rhode Island.									
wireless application employed will be the	4) Wireless Provider Data Verification. Same as field verification but applied to wireless broadband coverage. Utilize cutting edge wireless applications to survey wireless coverage in areas where our maps and direct feedback do not agree. The methodology to be employed will be the physical survey of determined testing locations (possibly including waterways) to test for wireless broadband service as well as capacity per each wireless provider in the identified areas.								
10g. Have you initia	ited verification	activities	s? •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. New verification activities will commence after our new project plan(s) for the supplemental grant are approved.

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?

Under initial funding, we have 1 full-time Broadband Program Manager for two years, 1 part-time Broadband Program Coordinator for five years and a variable number of subcontractors mostly for a two-year period. The supplemental grant will significantly increase both our personnel and subcontractor numbers.

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

The new positions are funded by the supplemental grant. We expect to start recruiting and interviewing after we receive approval on our supplemental grant project plans. Our new staff are critical to the execution of the projects proposed in the supplemental budget.

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 2.19 FTE jobs. We expect that number to max out with new supplemental funding at 5 to 10 FTE -- the spread changes depending on how much work the various subcontractors perform in a quarter.

10n. Staffing Table

Job Title	FTE %	Date of Hire
Broadband Program Manager	100	02/15/2010
Part-time Broadband Program Coordinator	59	07/12/2010

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 & display	Υ	Y	01/15/2010	12/31/2011	697,087	0
URI Environmental Data Center	Geospatial Expert	N	Y	03/01/2010	12/31/2011	49,422	0
New Commons	State Broadband Priorities Assessment	Υ	Y	12/06/2010	05/15/2011	30,757	0

Funding

10p. How much Federal funding has been expended as of the end of the last quarter? \$739,556 10q. How much Remains? \$3,805,231

10r. How much matching funds have been expended as of the end of last quarter? \$592,640 10s. How much Remains? \$543,557

Add Row

10t. Budget Worksheet

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	\$94,767	\$16,763	\$111,530
Personnel Fringe Benefits	\$373,547	\$21,454	\$395,001	\$28,461	\$7,191	\$35,652
Travel	\$36,500	\$0	\$36,500	\$2,332	\$0	\$2,332

Remove Row

Mapping Budget Element	Federal Funds Granted	Proposed In-Kind	Total Budget	Federal Funds Expended	Matching Funds Expended	Total Funds Expended
Equipment	\$30,000	\$0	\$30,000	\$7,192	\$0	\$7,192
Materials / Supplies	\$67,500	\$0	\$67,500	\$2,071	\$0	\$2,071
Subcontracts Total	\$2,902,950	\$0	\$2,902,950	\$578,259	\$0	\$578,259
Subcontract #1	\$697,087	\$0	\$697,087	\$555,749	\$0	\$555,749
Subcontract #2	\$49,422	\$0	\$49,422	\$18,510	\$0	\$18,510
Subcontract #3	\$30,757	\$0	\$30,757	\$4,000	\$0	\$4,000
Subcontract #4	\$2,125,684	\$0	\$2,125,684	\$0	\$0	\$0
Subcontract #5	\$0	\$0	\$0	\$0	\$0	\$0
Construction	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$151,285	\$593,333	\$457,951	\$26,474	\$568,686	\$595,160
Total Direct Costs	\$4,544,787	\$672,332	\$4,930,452	\$739,556	\$592,640	\$1,332,196
Total Indirect Costs	\$0	\$463,863	\$463,863	\$0	\$0	\$0
Total Costs	\$4,544,787	\$1,136,197	\$5,680,984	\$739,556	\$592,640	\$1,332,196
% Of Total	80	20	100	56	44	100

Construction	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$151,285	\$593,333	\$457,951	\$26,474	\$568,686	\$595,160
Total Direct Costs	\$4,544,787	\$672,332	\$4,930,452	\$739,556	\$592,640	\$1,332,196
Total Indirect Costs	\$0	\$463,863	\$463,863	\$0	\$0	\$0
Total Costs	\$4,544,787	\$1,136,197	\$5,680,984	\$739,556	\$592,640	\$1,332,196
% Of Total	80	20	100	56	44	100
Hardware / Softwar	е				I	I
10u. Has the project team p	urchased the softwa	re / hardware descril	bed in the application	n? •Yes ON	lo	
10v. If yes, please list						
Dell Server & Uninterrupta Two HP Laptops cost \$		/ cost \$5,244 (h	osts ArcGIS softw	are and services a	ssociated with the	mapping project)
10w. Please note any softwa	are / hardware that h	as yet to be purchas	sed and explain why	it has not been purc	hased	
Webserver purchase post employees still need to be						s for additional
10x. Has the project team po	urchased or used an	y data sets? Ye	es No			
10y. If yes, please list						
n/a						
10z. Are there any additional project milestones or information that has not been included? Yes No 10aa. If yes, please list						
Team has initiated collection of 3rd round data in anticipation of April 2011 submission.						
10bb. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the project team is employing						
n/a						

10cc. Please provide any other information that you think would be useful to NTIA as it assesses your Broadband Mapping Project						
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
We are working with our to have our project plans			tracts for the new	r projects specified	I in the supplemen	ital grant and expec
11b. Please describe any o	challenge or obstacle th	nat you have encoun	tered and detail the	e mitigation strategie	s the project team is	employing
n/a						
11c. Does the Project Tear 11d. If yes, please describe be implemented In the next quarter plann exist as a separate proje	e these anticipated cha	inges. Please note t	hat NTIA will need	to approve changes		
Funding						
11e. How much Federal fu	nding has been expend	ded as of the end of	the last quarter? \$0) 11f.	How much Remains	? \$0
11g. How much matching f	unds have been exper	nded as of the end of	last quarter? \$	0 11h.	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
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

11i. Planning Worksheet						
% Of Total	0	0	0	0	0	0
Additional Planning Information						
11j. Are there any additiona		information that has	not been included	?		
We expect to submit our	supplementary grar	nt project plans in e	early February 20)11.		
11k. Please describe any o	challenge or obstacle th	at you have encount	tered and detail the	mitigation strategies	s the Project Team is	employing
n/a						
11I. Please provide any oth	ner information that you	think would be usef	ul to NTIA as it ass	esses your Broadba	nd Mapping Project	
n/a						

12. Certification: I certify to the best of my knowledge and belief that this report is correct ar set forth in the award documents.	d complete for performance of activities for the purpose
12a. Typed or Printed Name and Title of Authorized Certifying Official	12c. Telephone
	(area code, number, and extension)
Stuart M Freiman	(401) 278-9168
	12d. Email Address
Broadband Program Manager	sfreiman@riedc.com
12b. Signature of Authorized Certifying Official	12e. Date Report Submitted (Month, Day, Year)
Submitted Electronically	02-10-2011