Performance Progress Report						2. Award Or Grant Number 17-50-M09033 4. Report Date (MM/DD/YYYY) 07-26-2011			
									1. Recipient Name
The Partnership fo	or a Connecte	d Illinoi:	S				State of Illinois		
3. Street Address						8. Final Re	8. Final Report? 9. Report Frequency		
413 W. Monroe St,						Yes	Quarterly		
5. City, State, Zip C	Code						Semi Annu		Semi Annual
Springfield, IL 627							\bigcup		○ Annual○ Final
7. Project / Grant		7a.		7t	<u> </u>		9a. If Other, please describe:		
· · · · · · · · · · · · · · · · · · ·				eporting Period End Date:	d Date:			400000	
12-20-2009		12-19	-2014	06	-30-2011		N/A		
10. Broadband	Mapping		10a. Provider Table	-			•		
Number of Providers Identified	Number of Providers Co	ntacted	Number of Agreemen Reached for Data Sha		Number of Partial Data Sets Received	Numbe Comple	r of Number of Data Sets Verified		
0	0		0		0	0		0	
10c. Have you encount 10d. If so, describe N/A 10e. If you are colle activities to be	ountered challer the discussions cting data throu undertaken in t	iges with to date gh othe ne future		icate iders	they may refuse to par s and the current status n, extrapolation, etc), pl	rticipate in	this project?	Yes ogress to	No No
first being the spee Group. 10f. Please describe PCI has launched broadbandillinois.o	ed test data protect the verification BroadbandStarg. Develope a multi-function	ovided activition at, an or d throu all way	by NTIA through the es you plan to implement nline, interactive map	FCC nt pping ESF	and the second be g tool for viewing, and RI, the market leade	ing censi alyzing, a r in geog	us block lev and validatir raphic infori	el data f ng broad mation s	from the Gadberry dband data on http://system (GIS) software,
way to launch this	widget. This v	vill be ι	Broadband Illinois wic used as another valid es to execute current	atior	n tool on the consum	ner level t	for data vali		
10g. Have you initia	ited verification	activitie	s? •Yes No						
10h. If yes, please of PCI continues to at 123 data providers stated that an NDA have been prepare editable and the cabeginning of Quart when updating their relationships with tation. If verification accepts the position of the provided th	describe the staressume and exit in our databate is not necessed and will be arriers will be garden. PCI septimese provider	ecute f se ther sary for sent to encoura an utiliz till has	our activities	e Agr d will ents nolo iders ginni	reements in place wi ost recent round of oreline providers in the scorrections, and imagies toolbar to and we stat are not in our ong collecting data fro	ith 73 of the data update databate of the databate of the database of the data	these providates, footprings for validates. This a couraging part of PCI contiles.	ders. Ar nt maps ation. T ctivity w providers nues to	s for each provider These maps are fully vill launch in the s to utilize this tool work on developing
N/A									

Staffing

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

These positions total 10.08 FTE and 80 percent if these positions are being paid for from ARRA funds, yielding 8.06 jobs created as a result of federal ARRA funds.

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 project's time line will not be affected, additional jobs will be added as necessary.

10m. When fully staffed, how many full-time equivalent (FTE) jobs do you expect to create or retain as a result of this project?

10

10n. Staffing Table

Job Title	FTE %	Date of Hire
Executive Director	100	02/16/2010
Community Outreach Director	100	05/03/2010
Broadband Impact Director	100	04/01/2011
GIS Analyst	100	03/01/2011
Grants Administrator	100	04/04/2011
Executive Assistant	100	04/18/2011
Information Technology Support Specialist	100	02/01/2011
Communications Coordinator	50	05/25/2011
Events Coordinator	50	09/01/2010
Director of Mapping & Analysis	50	09/01/2010
Telecom Project Manager	50	09/01/2010
Regional eTeam Coordinator	50	03/01/2011
Director of Development	33	02/01/2010
Regional Representative	25	03/01/2011

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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
Connected Nations	Data Collection, Processing & Mapping	N	Y	01/22/2010	01/30/2012	873,483	279,303
Southern Illinois University Carbondale	Community Anchor Institution Research	N	Y	12/01/2009	11/30/2011	96,866	0
Man-Tra-Con	Community Anchor Institution Research		Y	12/01/2009	11/30/2011	134,600	46,000
					Add R	ow	Remove Row

Funding 10p. How much Federal funding has been expended as of the end of the last quarter? \$1,707,877 10q. How much Remains? \$4,846,764 10r. How much matching funds have been expended as of the end of last quarter? \$447,216 10s. How much Remains? \$1,262,162 10t. Budget Worksheet Federal Federal **Total Funds** Proposed Total Matching Funds Mapping Budget Element Funds **Funds** In-Kind Budget Expended Expended Granted Expended Personal Salaries \$2,325,000 \$72,062 \$413,383 \$0 \$2,325,000 \$341,321 Personnel Fringe Benefits \$710,400 \$0 \$710,400 \$33,645 \$7,455 \$41,100 Travel \$48,034 \$0 \$48,034 \$36,986 \$15,636 \$52,622 Equipment \$50,400 \$0 \$50,400 \$5,356 \$1,015 \$6,371 Materials / Supplies \$160,300 \$0 \$160,300 \$13,138 \$2,290 \$15,428 \$1,173,813 Subcontracts Total \$1,104,949 \$325,303 \$1,430,252 \$956,905 \$216,908 \$279,303 \$1,003,153 Subcontract #1 \$873,483 \$1,152,786 \$841,460 \$161,693 Subcontract #2 \$96,866 \$0 \$96,866 \$51,940 \$15,980 \$67,920 Subcontract #3 \$102,740 \$134,600 \$46,000 \$180,600 \$63,505 \$39,235 Subcontract #4 \$0 \$0 \$0 \$0 \$0 \$0 Subcontract #5 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Construction \$0 \$0 Other \$2,155,558 \$1,384,075 \$3,539,633 \$320,526 \$131,850 \$452,376 **Total Direct Costs** \$6,554,651 \$1,709,378 \$8,264,019 \$1,707,877 \$447,216 \$2,155,093 **Total Indirect Costs** \$0 \$0 \$0 \$0 \$0 \$0 **Total Costs** \$6,554,651 \$1,709,378 \$8,264,019 \$1,707,877 \$447,216 \$2,155,093 % Of Total 79 21 100 80 20 100 Hardware / Software 10u. Has the project team purchased the software / hardware described in the application? Yes No 10v. If yes, please list ESRI Software/License \$10,653 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 additional project milestones or information that has not been included?

No

Yes

No

10aa. If yes, please list During the 2nd Quarter of 2011 the Partnership for a Connected Illinois launched a webinar series for the public the proved to be very successful. Topics covered information on the use of BroadbandStat, validation efforts and methodology, adoption initiatives and utilizing the data collected for public use and dissemination. PCI developed a new projects section of the website to keep local leaders, policy makers, consumers and providers up to date on current BIP and BTOP projects that PCI administers funds to through DCEO. In addition to continuing to increase our validation efforts and data collection methods we are broadening and strengthening our relationships with potential eTeams throughout the state while developing the current ones we have in place. Web pages for each eTeam are in the process of being developed to help serve as a centralized location for accessing, storing and broadcasting data and information regarding broadband adoption and use. PCI is continuing to develop a statewide organization of local technology planning teams as required by DCEO. These Regional eTeams (RETs) are for the purpose of convening, aggregating demand and developing supply side solutions. PCI is in the process of developing the first three RETs, which cover 43% of the 102 Illinois counties. These include: the East Central, Southern and Northwest regions Certain developmental infrastructure elements have been created in order to sustain the RETs both individually and as a statewide network. These include establishing an Executive Committee, hiring a RET Coordinator, developing a stakeholder database and the creation of a regional website. Once these developmental elements are in place, the RETs will embark upon a planning phase, the focus of which is demand aggregation. In addition to aggregating demand, the planning phase will develop supply-side solutions to be implemented in the areas of access and adoption. 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 Planning 11a. Please describe progress made against all goals, objectives, and milestones detailed in the approved Project Plan. Be sure to include a description of each major activity / milestone that you plan to complete and your current status N/A 11b. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the project team is employing N/A 11c. Does the Project Team anticipate any changes to the project plan for Broadband Planning? Yes No 11d. If yes, please describe these anticipated changes. Please note that NTIA will need to approve changes to the Project Plan before they can be implemented N/A **Funding** 11e. How much Federal funding has been expended as of the end of the last quarter? \$0 11f. How much Remains? \$0

\$0

\$0

11h. How much Remains?

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\$0

ΦΩ

\$0

11g. How much matching funds have been expended as of the end of last quarter?

\$0

11i. Planning Worksheet
Personal Salaries

11i. Planning Worksheet						
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
% 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?

N/A

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 correct and complete for performance of activities for the purpose set forth in the award documents.						
12a. Typed or Printed Name and Title of Authorized Certifying Official	12c. Telephone (area code, number, and extension)					
Drew Clark	217-816-4151					
	12d. Email Address					
	drew@broadbandillinois.org					
12b. Signature of Authorized Certifying Official	12e. Date Report Submitted (Month, Day, Year)					
Submitted Electronically	08-10-2011					