U.S. DEPARTMENT OF COMMERCE							2. Award Or 46-50-M09		lumber
	Perform	nanc	e Progress R	Rep	oort		4. Report Da	,	/DD/YYYY)
1. Recipient Name							6. Designate	ed Entity	On Behalf Of:
	eau of Informa	ation &	Telecommunications				State of SE	-	5.1. 20.1.a.i. 5.1.
3. Street Address							8. Final Report? 9. Report Frequency		
700 Governor's Dr	rive,						Yes		Quarterly
5. City, State, Zip C	ode						● No		Semi Annual
Pierre, SD 57501-									○ Annual○ Final
7. Project / Grant I		7a.		71	 b.		9a. If Other	. please	<u> </u>
Start Date: (MM			Date: (MM/DD/YYYY)		eporting Period End Date:			, p.oaoo	
12-20-2009		12-19	-2014	06	3-30-2011		N/A		
10. Broadband	Mapping		10a. Provider Table	<u> </u>			I.		
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 ete Data Sets	Numbo Data S	er of Sets Verified
39	41		35		0	4		0	
10b. Are you submit	ting the require	d PROV	/IDER DATA by using th	ne Ex	ccel spreadsheet provid	ed by the	SBDD grants	s office?	○Yes •No
10c. Have you enco	untered challer	iges witl	h any providers that indi	cate	they may refuse to part	ticipate in	this project?	Yes	○No
successfully was al supplied any data.	ble to contact	anothe	er cable modem provi	der a	and have gained thei	r particip	oation. (Med	liaCom)	•
N/A									
 Utilize school ted Utilize K-12 stud 	chnologists (E ents & faculty	lectron (Will n	es you plan to implemer ic notification in Q3) otify when fall term be faculty community (El	egin		3)			
10g. Have you initia	ted verification	activitie	s? •Yes No						
10h. If yes, please d 1. CAI Portal comp tests completed thu	leted which al		our activities the providers to verify	/ CO\	verage areas online.	1,800 no	otifications h	ave be	en sent. 300 speed
submitted from our	own tool. sp	eedtest			· ·	e gathe	red from ou	r own p	ortal. 3,500 have been
 Ingest data from Compare to 3rd 	FCC speed to party data sou	est reso urces (0	s (Statewide I/T news ources (Downloaded) Completed, though w	. 2,8 e do	300 tests thus far. o not plan to continue	these in	the future.	As a co	onfirmation for early
Internal state resmiles traveled, 333	sources The s ,500 wireless	tate ha signal	while. Going forward s started its' own wire tests & 3,500 wireles nitiated please provide a	eless s sp	s speed and spectrun eed tests.	n testing	on AT&T 8	& Verizo	
Verification activitie	es have begur).							

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

.75 FTE per quarter / 3 FTE per year

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?

.75 FTE per quarter / 3 FTE per year

10n. Staffing Table

Job Title	FTE %	Date of Hire
Broadband Capacity Builder	100	10/28/2010
Technology Assistance / Computer Ownership	100	12/03/2010
Technology Assistance / Computer Ownership	100	04/15/2011

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
BroadMap, LLC	GIS Mapping	Υ	Y	01/01/2010	12/28/2014	1,326,407	252,000
Dakota State University	Broadband Planning	N	Y	09/20/2010	12/28/2014	299,860	0
SD Public Broadcasting	Broadband Planning	N	N	01/03/2011	12/28/2014	102,000	0

Add Row

Remove Row

Funding

10p. How much Federal funding has been expended as of the end of the last quarter? \$1,154,715

10q. How much Remains?

\$4,574,700

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

\$596,578

10s. How much Remains?

\$835,763

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	\$1,663,037	\$450,000	\$2,113,037	\$120,983	\$0	\$120,983
Personnel Fringe Benefits	\$542,180	\$150,000	\$692,180	\$22,238	\$0	\$22,238
Travel	\$124,235	\$0	\$124,235	\$5,655	\$0	\$5,655
Equipment	\$1,090,680	\$105,522	\$1,196,202	\$100,283	\$0	\$100,283
Materials / Supplies	\$5,000	\$0	\$5,000	\$0	\$0	\$0
Subcontracts Total	\$1,728,267	\$252,000	\$1,980,267	\$809,134	\$0	\$809,134
Subcontract #1	\$1,326,407	\$252,000	\$1,578,407	\$809,134	\$0	\$809,134
Subcontract #2	\$299,860	\$0	\$299,860	\$0	\$0	\$0

Mapping Budget Element	Federal Funds Granted	Proposed In-Kind	Total Budget	Federal Funds Expended	Matching Funds Expended	Total Funds Expended
Subcontract #3	\$102,000	\$0	\$102,000	\$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	\$576,016	\$474,819	\$1,050,835	\$96,422	\$596,578	\$693,000
Total Direct Costs	\$5,729,415	\$1,432,341	\$7,161,756	\$1,154,715	\$596,578	\$1,751,293
Total Indirect Costs	\$0	\$0	\$0	\$0	\$0	\$0
Total Costs	\$5,729,415	\$1,432,341	\$7,161,756	\$1,154,715	\$596,578	\$1,751,293
% Of Total	80	20	100	20	41	24

Construction	\$0	\$0	\$0	\$0	\$0	\$0	
Other	\$576,016	\$474,819	\$1,050,835	\$96,422	\$596,578	\$693,000	
Total Direct Costs	\$5,729,415	\$1,432,341	\$7,161,756	\$1,154,715	\$596,578	\$1,751,293	
Total Indirect Costs	\$0	\$0	\$0	\$0	\$0	\$0	
Total Costs	\$5,729,415	\$1,432,341	\$7,161,756	\$1,154,715	\$596,578	\$1,751,293	
% Of Total	80	20	100	20	41	24	
Hardware / Softwar	re						
10u. Has the project team p	urchased the softwa	re / hardware descri	bed in the application	n? •Yes ON	lo		
10v. If yes, please list \$21,959-virtualization software \$20,011-ArcGIS license \$23,152-servers to host web sites & mapping data \$6,027-server operating systems \$11,895-visual studio 2010 application developer software \$2,475-laptop computer \$109-blackberry \$69-keyboard & mouse 1st Quarter 2011: \$43 keyboard \$318-desktop MS Office software \$1,495-Ookla software \$1,495-Ookla software \$9. USB flash drive \$840 - (2) monitors 2nd Quarter 2011: \$8,760 - (10) Qmapper software \$759 - printer \$137.52 - (2) USB flash drives 10w. Please note any software / hardware that has yet to be purchased and explain why it has not been purchased							
Nothing that is known.							
10x. Has the project team p	urchased or used an	y data sets? Υε	es				
Datasets were purchased for Year 1 but were not renewed for Year 2.							
10z. Are there any additional project milestones or information that has not been included? Yes No 10aa. If yes, please list Project Plans Approved for Data Collection, Capacity Planning, Address Files & Technical Assistance / Computer Ownership Broadband Advisory Team Meeting (3Q) CAI Portal CAI List refined.							
Technical Assistance / Computer Ownership Program -							

Performance Progress Report OMB Approval Number: 0660-0034 Expiration Date: 12/31/2013

Request process
Grant Application Process
October Mapping Data Collection Preparation
Notify Providers (complete)
Gather Data (In progress) Process & Ingest Data (Planned)
Provider Verification (Planned)
Prepare for submission (Planned)
Address Files
20 counties have submitted data. Need to individually contact remaining counties.
Working with 911 Governance Board for letter of participation
Community Anchor Institutions
Complete delivery of portal information to all groups
Deliver Technical Assistance Program information
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
44. Dura dhan di Blanchan
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
Statewide Broadband Portal - broadband.sd.gov updates: New static reports
Speed test maps
Update dynamic report
Header updates for aesthetic consistency
Census blocks - Broadband services
Make web site more interactive and engaging (broadband stories, WiFi hot spots, Social Media)
Confirm address for speed test participants
Outreach
Continue to meet with new groups & conferences
Build promotional videos
Social media updates
Finalize agricultural (working with Ag group) & business survey (Retailers Association)
Complete plan for paper mailing of survey
Tech Radio promotion
Conference materials to be finalized 11b. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the project team is employing
This is least describe any challenge of obstacle that you have encountered and detail the miligation 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?								
11g. How much matching funds have been expended as of the end of last quarter? \$0 11h. How much Remains?								
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		
% 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

11l. Please provide any other information that you think would be useful to NTIA as it assesses your Broadband Mapping Project
The project is gaining good momentum. Nearly all of the programs are in full swing and that particular program (TACO) is fully staffed but has to complete some procedures and policies. Mapping, verification, address files and outreach / planning are doing well.
Verification efforts have really increased.

A suggestion would be to simplify the reporting process. Rather than having to duplicate all of the information from previous submissions, it would be a better investment of time to be able to update the NTIA on new activities, rather than starting over each quarter. Working within a .pdf form is not the easiest or most word-processing friendly package.

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 Jim Edman	12c. Telephone (area code, number, and extension) (605) 773-4861
Deputy Commissioner	12d. Email Address Jim.Edman@state.sd.us
12b. Signature of Authorized Certifying Official	12e. Date Report Submitted (Month, Day, Year)
Submitted Electronically	08-04-2011