							2. Award Or Grant Number 35-50-M09036		
Performance Progress Report						4. Report Date (MM/DD/YYYY) 10-20-2010			
1. Recipient Name State of New Mexico, Department of Information Technology							6. Designated Entity On Behalf Of: NTIA		
3. Street Address 8. Final Report? 9. Report Frequency 715 Alta Vista, Yes • Quarterly O Semi Annual • Semi Annual							 Quarterly 		
5. City, State, Zip Code Santa Fe, NM 87505							● No		◯ Annual ◯ Final
	roject / Grant Period icart Date: (MM/DD/YYYY)7a.8. Reporting Period End Date: (MM/DD/YYYY)-201012-31-201406-30-2010			I Date:	9a. If Other, N/A	please	describe:		
10. Broadband 10a. Provider Table				ļ					
Number of Providers Identified 50	Number of Providers Co 50	ontacted	Number of Agreemer Reached for Data Sh 35		Number of Partial Data Sets Received	Numbe Comple 35	er of ete Data Sets	Numb Data S 0	er of Sets Verified
 10b. Are you submitting the required PROVIDER DATA by using the Excel spreadsheet provided by the SBDD grants office? Yes No 10c. Have you encountered challenges with any providers that indicate they may refuse to participate in this project? Yes No 10d. If so, describe the discussions to date with each of these providers and the current status The State of New Mexico has contacted over 50 Telecommunications Providers and only two have refused to cooperate. We believe these situations require patience and some education that resulted in changing our "Request to Participate" narrative to include the following excerpt: "The Department of Information Technology has received a grant that will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will put potential customers in contact with your business. In addition, the mapping will identify communities that are underserved or not served and provide collaborative opportunities to strategically expand broadband Digital Map. This web based map will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will provide "availability" data to support a National and New Mexico version of a Broadband Digital Map. This web based map will put potential customers in contact with your business. In addition, the mapping will identify communities that are underserved or not served and provide collaborative opportuni									
 10e. If you are collecting data through other means (e.g. data extraction, extrapolation, etc), please describe your progress to date and the relevant activities to be undertaken in the future New Mexico is focusing on "real" data from Providers that target "Customer Addresses" that are geocoded. However, when receiving wireless data with spectrum and transmittal azimuths, we are currently providing a simple buffer to represent coverage. Previous to the next upload we intend to have a better propagation methodology for those data and want to engage the guidance of NTIA. 10f. Please describe the verification activities you plan to implement We have initiated Verification Activities (See 10h). However, we plan to expand the capabilities with additional edit checks, enhance the relationship with our providers with a more automated approach to a Feedback Process, and implement a tiered address matching process that will utilize other products. 10g. Have you initiated verification activities? Yes ONo 									
10h. If yes, please d New Mexico has de	escribe the sta	tus of yo will cor							

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?

A total of 23 individuals are lending time to this project with at least 8 FTE created or retained as a result of this Grant.

10k. Is the project currently fully staffed? •Yes ONo

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?

1 one fully staffed member working with sub-contractors

10n. Staffing Table

Job Title	FTE %	Date of Hire	
Broadband Grant project manager	1	04/17/2010	
	Add Row Remove		emove Row

Sub Contracts

10o. Subcontracts Table

Name of Subcontractor	Purpose of Subcontract	RFP Issued (Y/N)	Contract Executed (Y/N)	Start Da	ite	End Date	Federal Funds	In-Kind Funds
UNM	EDAC Mapping	Ν	Y	05/18/201	10	05/18/2011	\$268,296	\$50,000
Design9	Mapping	Ν	Y	05/26/201	10	05/26/2011	\$28,000	\$0
						Add Row	Ren	nove Row
Funding								
10p. How much Federal funding has been expended as of the end of the last quarter?\$69,33710q. How much Remains?\$1,580,372								
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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	\$294,000	\$412,382	\$706,382	\$28,617	\$85,188	\$113,805
Personnel Fringe Benefits	\$171,150	\$0	\$171,150	\$8,585	\$0	\$8,585
Travel	\$80,000	\$0	\$80,000	\$0	\$0	\$0
Equipment	\$10,363	\$0	\$10,363	\$1,532	\$0	\$1,532
Materials / Supplies	\$243,519	\$0	\$243,519	\$0	\$0	\$0
Subcontracts Total	\$779,327	\$0	\$779,327	\$30,603	\$0	\$30,603
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	\$71,350	\$0	\$71,350	\$0	\$0	\$0
Total Direct Costs	\$0	\$0	\$0	\$0	\$0	\$0
Total Indirect Costs	\$0	\$0	\$0	\$0	\$0	\$0
Total Costs	\$1,649,709	\$412,382	\$2,062,091	\$69,337	\$85,188	\$154,525
% Of Total	3	0	9	1	0	3

Hardware / Software
10u. Has the project team purchased the software / hardware described in the application?
10v. If yes, please list SOFTWARE
ESRI: ArcGIS Server ArcInfo Concurrent Spatial Analyst Concurrent ArcView Single Use Spatial Analyst Single Use 3D Analyst Single Use Adobe Flex Builder Acrobat Standard MS OS7 MS Office Pro : Visio
Project HARDWARE Laptop w/ Docking Station Dual Screens Portable Drives (2)
10w. Please note any software / hardware that has yet to be purchased and explain why it has not been purchased
We are purchasing on an "as needed" basis. We are looking at software to support Speed Testing and Propagation Modeling
10x. Has the project team purchased or used any data sets? OYes No
10y. If yes, please list We have purchased Cable Boundary Data from ESRI, have just ordered TeleAtlas Street Centerlines from TomTom to assist in our three tiered geocoding verification process, and are awaiting a quote from Marigold Industries for "Central Office" locations and associated data.
10z. Are there any additional project milestones or information that has not been included? OYes ONo 10aa. If yes, please list
N/A
10bb. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the project team is employing
Currently, all is going well. The only difficult piece is getting timely response from the providers who, like us, are very busy. Hence, we need to be sensitive to their work load in responding to our requirements.
10cc. Please provide any other information that you think would be useful to NTIA as it assesses your Broadband Mapping Project Nothing to report except a compliment on the Performance Progress Report format. Please continue to keep these instruments simple.
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

We are compiling the availability data in order to see how best to approach the Planning Tasks. Currently, we are conducting a number of meetings with our Business and Economic Research and other Broadband Award Winners to ascertain how best we can incorporate our needs into an integrated fabric. In addition, we are generating a Scope of Work that will consist of statistically targeting areas in the State for Broadband Adoption activities (training, marketing, infrastructure planning, etc.).

11b. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the project team is employing

N/A

	No.
11c. Does the Project Team anticipate any changes to the project plan for Broadband Planning? OYes (D INO

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

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

11f. How much Remains? \$235,673

11h. How much Remains? \$58,918

11i. Planning Worksheet

Th. Flanning Worksheet						
Planning Budget Element	Federal Funds Granted	Proposed In-Kind	Total Budget	Federal Funds Expended	Matching Funds Expended	Total Funds Expended
Personal Salaries	\$90,000	\$58,918	\$148,918	\$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	\$145,673	\$0	\$145,673	\$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

\$0

Additional Planning Information

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

N/A at this time

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

N/A at this time

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

N/A at this time

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)				
Bernadette Jaramillo					
	12d. Email Address				
	bernadettem.jaramillo@state.nm.us				
12b. Signature of Authorized Certifying Official	12e. Date Report Submitted (Month, Day, Year)				
Submitted Electronically	10-22-2010				

Performance Progress Report OMB Approval Number: 0660-0034 Expiration Date: 08/31/2010