		U.S. DI	EPARTMENT OF CO	MM	ERCE		2. Award O		Number
	Perforn	nanc	e Progress F	Rep	oort		4. Report D	ate (MM/	/DD/YYYY)
1. Recipient Name							6. Designat	ed Entity	On Behalf Of:
Connect Arkansas	3						N/A		
3. Street Address							8. Final Re	port?	9. Report Frequency
200 S. Commerce	Street, Suite	400,					Yes		Quarterly
5. City, State, Zip C	Code						● No		Semi Annual Annual
Little Rock, AR 72201									○ Final
7. Project / Grant Period 7a. 7b.							9a. If Other	, please	
Start Date: (MM/DD/YYYY)						N/A			
09-15-2009 09-14-2014 12-31-2010									
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	Data S	Sets Verified
0	0		0		0	0		0	
-	-		IDER DATA by using the			-	_		
-		-	n any providers that indi				this project?	(•)Yes	○No
			with each of these prov quiring data from the				Communic	ations w	which has
			simply too busy to pro						
			rate office in Oklahon						
			have a "Libertarian I						
wish to participate	in the mappin	g progr	am because they do	not l	believe it will produc	e any me	easurable re	sults. 4) HughesNet, after
			data, HughesNet sto						
			to cooperate. Since t						
			usly unidentified: 1) N						and data will be listed
under Yelcot from				a pai	it of Telcot Telephor	ie Comp	ariy ariu ali i	Bioauba	and data will be listed
			r means (e.g. data extra	ction	n, extrapolation, etc), p	lease desc	cribe your pro	gress to	date and the relevant
activities to be	undertaken in t	he future	e						
At this time, Conne coverage data.	ect is not utilizi	ing any	additional sources of	ther	than the actual broa	adband pi	oviders for	collectir	ng broadband
10f. Please describe	e the verification	activitie	es you plan to implemer	nt					
Currently Connect	Arkansas is ro	olling o	ut a statewide survey	to	collect data to comp	are to the	provider g	athered	data. Also
Engineering asses to the coverage da		re unde	erway in the Planning	pha	se of our efforts will	be used	to compare	what lir	mited plant data given
10g. Have you initia									
10h. If yes, please of		-							
data from our webs	site to verify p	rovider	coverage data. In ad	ditio	n to these verification	n method	ds, Connect	has be	7 data and speed test en collecting feedback nered from providers.
			nitiated please provide a		•		-	_	-
N/A									
Staffing									

10j. How many jobs have been created or retained as a result of this project?											
6.33											
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											
We are interviewing a part time mapper who will assist with the Data Collection part of the project. Expecting this position to be											
occupied by the first d	ays of January. We are	expecting to	hire in Feb								
	I reporting and daily bo how many full-time equiv			ect to create or r	etain as a result	of this pro	ject?				
7.41											
10n. Staffing Table											
Job Title FTE % Date of Hir											
GIS Manager		10	00	08/04/2008							
GIS Analyst Specialis	t						10	00	11/19/2009		
Compliance Officer									11/19/2009		
Community Outreach	Leader 1						8	9	08/16/2010		
Community Outreach Leader 2								5	03/01/2010		
Intern 1								5	01/12/2010		
Intern 2									01/12/2010		
President (Management)								5	07/01/2007		
Senior Vice-President	(Management)						2	2	07/01/2007		
IT Director (Managem	ent)						1	0	07/01/2007		
Human Resources (M	anagement)						1	0	07/01/2007		
Administrative Assisst	ant						2	2	07/01/2007		
		Add Row	'	Remove Ro	DW						
Sub Contracts 10o. Subcontracts Table											
100. Subcontracts Table		RFP Issued	Contract								
Name of Subcontractor	Purpose of Subcontract	(Y/N)	Executed (Y/N)	Start Date	End Date	Federal I	Funds	Ir	n-Kind Funds		
University of Arkansas at Little Rock	ity of Arkansas at Perform surveys on bursehold Broadband N. V. 01/01/2010 12/21/2010 40.323 0										
	Geocode, process provider coverage data,										
The Gadberry Group	build web-based interactive Broadband	N	N	12/31/2009	12/09/2011	213,000		0			
	Мар										
Not Selected	Fixed Wireless Propagation EDX signal	N	N	09/01/2011	08/30/2014	5,400		0			
Not Selected	Statewide survey for validation	N	N	05/01/2011	08/30/2014	150,000		0			

					Add R	low	Remove Row
Aristotle	Website Re-development	Υ	N	02/15/2011	08/31/2011	40,000	0
Not selected	Annual county website maintenance	N	N	04/01/2011	02/28/2013	58,800	0
INA	County websites	N	N	03/01/2011	12/31/2012	104,000	0
The Political Firm, LLC	Statewide survey	Υ	N	01/03/2011	02/28/2011	25,000	0
CT&T	Engineering Assessments	Ν	N	03/01/2011	12/30/2011	253,000	0
Not selected	Monthly Newsletter distribution	N	N	09/01/2011	08/30/2014	36,000	0
Not selected	County Broadband adoption fund raising and planning	N	N	09/01/2011	08/30/2014	68,000	0
The Gadberry Group	Website hosting fees to support interactive broadband map	N	N	09/01/2011	08/30/2014	150,000	0
AGIO	Will work with 32 counties to develop geographic information system address points statewide	N	N	01/01/2011	09/15/2014	944,400	571,792

Funding

10p. How much Federal funding has been expended as of the end of the last quarter? \$1,010,922 10q. How much Remains? \$5,164,444

10r. How much matching funds have been expended as of the end of last quarter? \$520,310 10s. How much Remains? \$1,023,532

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	\$2,003,939	\$370,280	\$2,374,219	\$444,773	\$217,073	\$661,846
Personnel Fringe Benefits	\$357,645	\$80,697	\$438,342	\$72,696	\$60,831	\$133,527
Travel	\$63,000	\$16,339	\$79,339	\$4,017	\$16,339	\$20,356
Equipment	\$72,685	\$22,479	\$95,164	\$19,396	\$22,479	\$41,875
Materials / Supplies	\$214,220	\$33,850	\$248,070	\$423,667	\$33,850	\$76,217
Subcontracts Total	\$2,316,974	\$601,065	\$2,918,039	\$256,472	\$29,273	\$285,745
Subcontract #1	\$944,400	\$571,792	\$1,516,192	\$0	\$0	\$0
Subcontract #2	\$253,000	\$0	\$253,000	\$0	\$0	\$0
Subcontract #3	\$220,000	\$0	\$220,000	\$183,000	\$0	\$183,000
Subcontract #4	\$150,000	\$0	\$150,000	\$0	\$0	\$0
Subcontract #5	\$749,574	\$29,273	\$778,847	\$73,472	\$29,273	\$102,745
Construction	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$744,440	\$378,065	\$1,122,505	\$126,164	\$140,465	\$266,629
Total Direct Costs	\$5,772,903	\$1,502,775	\$7,275,678	\$965,885	\$520,310	\$1,486,195
Total Indirect Costs	\$402,463	\$41,067	\$443,530	\$45,037	\$0	\$45,037

Mapping Budget Element	Federal Funds Granted	Proposed In-Kind	Total Budget	Federal Funds Expended	Matching Funds Expended	Total Funds Expended
Total Costs	\$6,175,366	\$1,543,842	\$7,719,208	\$1,010,922	\$520,310	\$1,531,232
% Of Total	80	20	100	66	34	100
Hardware / Software 10u. Has the project team pu 10v. If yes, please list		re / hardware descri	bed in the applicatio	n? Yes •	No	
10u. Has the project team pu		re / hardware descri	bed in the applicatio	n? (Yes €	No	
10u. Has the project team pu 10v. If yes, please list	rchased the softwa			0.11		

ESRI Internet Usage Survey Data has been purchased to be used alongside the MicroBuild Broadband Indicator data obtained from the Gadberry Group, LLC that was referenced in the last quarterly report. This MicroBuild data was purchased for \$60000 and provided in the Spring and Fall of 2010.

10z. Are there any additional project milestones or information that has not been included?

No

No

10aa. If yes, please list

The Connect Arkansas interactive map was successfully launched in mid-October allowing citizens of Arkansas to search specific addresses to ascertain broadband availability. In the week of January 24, 2011, letters were mailed to broadband providers to remind them of the April 1 SBDD data model model submission.

10bb. Please describe any challenge or obstacle that you have encountered and detail the mitigation strategies the project team is employing

Minor changes to the data model provided created delays with contractor on updating data on interactive map online. Manually exporting the data out to shape file allowed the contractor to continue with the update until they could update the processing software on their end.

10cc. Please provide any other information that you think would be useful to NTIA as it assesses your Broadband Mapping Project

Several Providers have mentioned they are experiencing "survey fatigue", from having to provide different sets of data to different groups i.e. form 477 coverage data to FCC, coverage data as requested by the NOFA to Connect Arkansas, etc. These providers have expressed a reluctance to submit any additional data than what is required in the NOFA Clarification.

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

During the quarter, eCommunities staff visited 29 cities/towns and met with 179 people as part of the eCommunities process. eCommunity meetings have been conducted in Calhoun, Chicot, and Phillips counties. Our goal is to have strategic plans for these three counties finished and eCommunity meetings held in Bradley, Drew, and Lincoln counties by March 31.

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

None

11c. Does the Project Tea	m anticipate any chang	ges to the project pla	n for Broadband Pl	anning? Yes	No	
11d. If yes, please describe be implemented	e these anticipated cha	inges. Please note t	hat NTIA will need	to approve changes	to the Project Plan be	efore they can
N/A						
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	\$? \$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

Additional Planning Information

Total Indirect Costs

Total Costs

% Of Total

\$0

\$0

0

\$0

\$0

0

\$0

0

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

\$0

\$0

0

None

11l. Please provide any other information that you think would be useful to NTIA as it assesses your Broadband Mapping Project We are seeing concrete examples of people's hunger for high-speed Internet in rural areas. Community institutions that provide unsecured wireless Internet report that people with laptops are filling their parking lots 24/7/365. There is a concern that lack of high-

\$0

0

\$0

\$0

0

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

⁻A secure web page has been added for Connect Arkansas board members that will include postings of notes from our field visits and e-Community meetings for board members to see how people are reacting to high-speed Internet at the grassroots level. Three Connect Arkansas staff members attended the Rural Telecommunications Congress Conference in Mesa, Arizona on November 8-12, 2010.

speed internet in industrial parks, river ports, and communities as a whole is deterring business/industry and individuals/families from moving to their communities to live and work. Other needs/goals emerging from the eCommunities process are: establishment of county websites and expanded e-Government functions; need for technical training and education on use of Internet for marketing and business success; expanded bandwidth in schools for virtual classes and professional training for teachers; more public access points for high speed internet; computers for economically disadvantaged students from elementary through postsecondary levels; and realization that high-speed internet is vital to marketing community assets, not only for business/industry, but to also attract people who want to move home or who want a better quality of life - they can move and work here if it is available and accessible.

 Certification: I certify to the best of my knowledge and belief that this report is correct a set forth in the award documents. 	and 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)
Grace Morrissey	
	12d. Email Address
	gmorrissey@connect-arkansas.org
12b. Signature of Authorized Certifying Official	12e. Date Report Submitted (Month, Day, Year)
Submitted Electronically	02-15-2011