AWARD NUMBER: 26-42-B10545

DATE: 02/23/2012

OMB CONTROL NUMBER: 0660-0037 EXPIRATION DATE: 12-31-2013

ANNUAL PERFORMANCE PROGRESS REPORT FOR PUBLIC COMPUTER CENTERS						
General Information	KIIOK	FUBLIC COMIF	JIER CENTERS			
Federal Agency and Organizational Element to Which Report is Submitted     Award Identification     Award Identification	ation Num	nber	3. DUNS Number			
Department of Commerce, National Telecommunications and Information Administration 26-42-B10545			193247145			
4. Recipient Organization						
MICHIGAN STATE UNIVERSITY 301 ADMINISTRATION BLDG, EAS	T LANSIN	IG, MI 488241046				
5. Current Reporting Period End Date (MM/DD/YYYY)	6. Is this	the last Annual Rep	port of the Award Period?			
12-31-2011		○ Yes ● No				
7. Certification: I certify to the best of my knowledge and belief that this re purposes set forth in the award documents.	port is cor	rect and complete t	or performance of activities for the			
7a. Typed or Printed Name and Title of Certifying Official		7c. Telephone (are	ea code, number and extension)			
Teresia Hagelberger						
		7d. Email Address				
		sielofft@msu.edu	ı			
7b. Signature of Certifying Official		7e. Date Report Su	ubmitted (MM/DD/YYYY):			
Submitted Electronically		02-23-2012				

RECIPIENT NAME:MICHIG	AN STATE UNIVE	RSITY					
AWARD NUMBER: 26-42-B DATE: 02/23/2012	10545						ROL NUMBER: 0660-0037 N DATE: 12-31-2013
PROJECT INDICATOR	RS						
1. Are you establishing	new Public Co	mputer Ce	enters (PCCs)	or impro	ving existing PCCs?		
○ New ○ Imp	roved   Bot	h					
numbers to date. Figu	res should be r PCCs that were	eported cu fully esta	imulatively fro	m award	I inception to the end of	sociated with? Please p the most recent calend ully completed in that yo	ar year. Recipients
Ins	titutions		Estab	lished	Improved	1	Γotal
Schools (K-12)				0	0		0
Libraries				0	143		143
Community Colleges			-	0	1		1
Universities / College	s			0	0		0
Medical / Health care	Facilities		-	0	0		0
Public Safety Entities				0	0		0
Job-Training and/or E Institution	conomic Deve	opment	1	0	0		0
Other Community Sup	port-Governm	ental		2	0	2	
(please specify): Publ					-		
Other Community Sup	•			17	0		47
(please specify): Religious institutions or community centers				0	17		
3. Please complete the date.	following char	t for each	PCC establish	ed or im	proved using BTOP fund	ds. Please provide actu	al total numbers to
3.a. New PCCs					T		
New PCC Address			Total Hour Operation pe hour Busines	er 120-	Total Hours of Operation per 48-hour Weekend	Speed of Broadband Access to Facility (Mbps)	Average Number of Users per Week
See attached spreadsheet. Averages reported	24		37		13	11	1,118
		Add N	New PCC		Remove New PCC		
3.b. Improved PCCs							
New PCC Address	Workstat	Number of Total Howard Workstations Vailable to the Public hour Busine		er 120-	Total Hours of Operation per 48-hour Weekend	Speed of Broadband Access to Facility (Mbps)	Average Number of Users per Week
Prior to Improvement							
See attached spreadsheet	25		12		37	13	1,129
		Add N	lew PCC		Remove New PCC		
After Improvement							
See attached spreadsheet. Averages Reported	33		12		37	13	1,492
		Add N	lew PCC		Remove New PCC		

4.a. Please check the primary uses of the PCCs funded by this award. (Check all that apply.)

✓ Training

Open Lab Time Other

N/A

4.b. If "other," please specify the primary use of the PCCs:

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5. Please list all of the PCC broadband equipment and/or supplies you have purchased during the past year using BTOP grant funds or other (matching) funds, including any customer premises equipment or end-user devices. If additional space is needed, please attach a list of equipment and/or supplies. Please also describe how the equipment and supplies have been deployed (600 words or less).

Manufacturer	Items	Unit Cost per Item	Number of Units	Narrative description of how the equipment and supplies were deployed
NA	NA	0	0	NA
Totals:		0	0	

Add Equipment

Remove Equipment

6. For PCC access and training provided with BTOP grant funds, please provide the information below. Figures should be reported <u>cumulatively</u> from award inception to the end of the most recent calendar year.

			_
Types of Access or Training	Number of People Targeted	Number of People Participating	Total Hours of Training Offered
Open Lab Access	13,509	13,509	13,509
Multimedia	0	0	0
Office skills	0	0	0
ESL	0	0	0
GED	0	0	0
College Preparatory Training	0	0	0
Basic Internet and Computer Use	35,158	35,158	35,158
Certified Training Programs	0	0	0
Other (please specify): N/A	0	0	0
Total	48,667	48,667	48,667

7. Please describe how your Public Computer Center(s) promotes economic recovery in your area, such as through providing job training, access to job searches, online course offerings, certifications and the like (600 words or less).

A majority of our computer centers are placed in local libraries. These represent an efficient way to provide computing access and training to the local community. For example, they already have facilities and staff that provide help with job search, access to government services, basic technology training, and online learning resources. The libraries we work with have existing programs, but we are providing additional computing hardware to increase the number of people who can be reached by these programs.

In addition to these library partners, we also work with several key community centers in low-income neighborhoods. This allows us to greater reach into the communities with the greatest need. Several of these centers provide programs in addition to those above, such as ESL courses and remedial literacy courses. This helps to address the needs of those being left behind by the digital divide.

8. To the extent that you have made any subcontracts or sub grants, please provided the number of subcontracts or sub grants that have been made to socially and economically disadvantaged small business (SDB) concerns as defined by section 8(a) of the Small Business Act, 15 U.S.C. 647, as modified by NTIA's adoption of an alternative small business size standard for use in BTOP. Please also provide the names of these SDB entities (150 words or less).

N/A

9. Please describe any best practices / lessons learned that can be shared with other similar BTOP projects (900 words or less).

Our biggest benefit from the program has been through standardization of the hardware and software across many sites. This has allowed us to make bulk purchases far greater than traditional non-profit or academic discounts. We have been able to purchase more computers than originally estimated thanks to this. With the additional savings, we have still been able to afford special software that meets the special needs of certain locations. This has allowed us to stretch our dollar while still maintaining flexibility.

In addition, we have always worked with existing partners. Rental costs can represent a major burden on the budget. We work around this problem by finding established community partners. Furthermore, by working with existing organizations that already have outreach programs and a relationship with their community, our marketing costs are limited.