AWARD NUMBER: 26-42-B10545

E: 02/10/2011 EXPIRATION DATE: 12-31-2013						
GRESS REPOR	T FOR	PUBLIC COMPL	JTER CENTERS			
2. Award Identifica	ation Num	nber	3. DUNS Number			
26-42-B10545			193247145			
TION BLDG, EAS	ΓLANSIN	NG, MI 488241046				
	6. Is this	the last Annual Rep	port of the Award Period?			
		○ Yes ● No				
d belief that this rep	oort is co	rect and complete t	for performance of activities for the			
al		7c. Telephone (area code, number and extension)				
		517-355-4714				
		7d. Email Address	.			
		kdemaagd@msu	ı.edu			
		7e. Date Report Su	ubmitted (MM/DD/YYYY):			
		02-10-2011				
	2. Award Identificate 26-42-B10545 TION BLDG, EAST	2. Award Identification Num 26-42-B10545 TION BLDG, EAST LANSIN 6. Is this d belief that this report is con	TION BLDG, EAST LANSING, MI 488241046 6. Is this the last Annual Report of the last Annual Repo			

OMB CONTROL NUMBER: 0660-0037

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PROJECT INDICATORS							
1. Are you establishing	new Public Computer	Centers (PCCs) or im	provin	ng existing PCCs?			
○ New ○ Impi	roved Both						
numbers to date. Figur	res should be reported PCCs that were fully es	cumulatively from aw	ard in	ception to the end of	sociated with? Please p the most recent calenda ully completed in that yo	ar year. Recipients	
Inst	Establishe	Established		Total			
Sahaala (V. 42)		0		0	0		
Schools (K-12)		0		0		0	
Libraries		-					
Community Colleges		0		0	0		
Universities / Colleges	8	0		0	0		
Medical / Health care I	Facilities	0		0	0		
Public Safety Entities		0		0	0		
Job-Training and/or E	Job-Training and/or Economic Development Institution			0		0	
Other Community Sup	port-Governmental	0		0	0		
(please specify): N/A							
Other Community Support-Non-Governmental (please specify): N/A		0		0	0		
	following chart for eac	h PCC established or	impro	 		al total numbers to	
date.							
3.a. New PCCs	1	1					
New PCC Address)- O	Total Hours of peration per 48-hour Weekend	Speed of Broadband Access to Facility (Mbps)	Average Number of Users per Week	
N/A	0	0		0	0	0	
	Ado	I New PCC	Re	emove New PCC			
3.b. Improved PCCs							
New PCC Address	Number of Workstations Available to the Public	Total Hours of Operation per 120 hour Business Wee		Total Hours of peration per 48-hour Weekend	Speed of Broadband Access to Facility (Mbps)	Average Number of Users per Week	
Prior to Improvement	I					•	
N/A	0	0		0	0	0	
	Add	New PCC	Re	emove New PCC			
After Improvement							
N/A	0	0		0	0	0	
	Δdd	New PCC	Re	emove New PCC			
4.a. Please check the p							
✓ Open Lab Time	Other	Training	,	· ····································			
4.b. If "other," please s							
N/A	. , ,,	-					

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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
N/A	N/A	\$0	0	N/A
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 cumulatively 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	0	0	0
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	0	0	0
Certified Training Programs	0	0	0
Other (please specify): Internship program for setting up computers	8	8	8
Total	8	8	8

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).

Although we have not yet upgraded or installed our centers due to preliminary planning work, many of our locations are already open. These computer centers provide free Internet access to individuals who can no longer afford it due to the economic downturn; provide one on one assistance to people who need help filing for government support, looking for jobs, or requiring general computer help; and provide technology training classes to help members of the community more effectively use their Internet connection or to break down the educational barriers to Internet adoption.

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).

None

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

We have had excellent success in this program to date with leveraging the economies of scale of the project. In particular, by preselecting most of the hardware for the program, we have received very advantageous discounts from major computer equipment vendors. This has come at some cost to flexibility for the program, where certain computer center locations have had specific requests. However, upon further inspection, most of these requests have been adaptable to our bulk purchasing agreements. It is important to make sure that the specific needs of an individual location are not followed so literally that you miss the opportunity to leverage the scale of a wider collaboration.