MEMORANDUM

To:

BTOP Program Staff

National Telecommunications & Information Administration

Department of Commerce

From:

Name of Authorized Organization Representative (AOR):

__Craig O'Neill____

Legal Name of Applicant: Michigan State University____

EasyGrants ID: 6548

Memo Date: 08/12/10

Re:

Revised Response to Question 32, 35, and 36, and Other Metrics

Included on BTOP Application Originally Submitted on 03/15/10

This memorandum documents our formal submission of a revised response to Questions 32, 35, and 36, and other metrics, of our organization's BTOP application (EasyGrants ID 6548), as follows:

Question 32: Project Budget

Please see the revised response below.

Project Budget	
Federal Grant Request	\$5,215,507
Total Match Amount	\$1,397,858
Total Budget	\$6,613,365
Match Percent	21.1%

Question 35: Matching Funds

Please see the revised response below.

The total match is \$1,397,858. Of this, \$775,476 will be a cash contribution and \$622,382 will be in-kind.

Michigan State University, as the applicant, will contribute \$519,869. This will be put toward personnel, fringe, travel, supply, and indirect costs. This also includes program income that will be put toward training.

The sub-recipients will contribute \$877,989. This will cover the cost of Jackson Community College personnel and fringe expenses, ITEC instructional staff, and Michigan Roundtable projects (professional development for teachers, in-school digital media education, after school collaborations, and the clearinghouse).

Question 36: Budget Narrative

Please see the revised response below.

The budget detail submitted on August 12, 2010 supersedes the budget narrative submitted in the original application.

Other Metrics:

Please see the revised response below.

Length of Project: 2 years Jobs Created: 20

People to be Trained: 3,219

Target Outreach Audience: Youth, unemployed

Potential Subscribers (total): 2,067 Household Subscribers: 1,608 **Institutional Subscribers:** 459

Cost Per Subscriber: \$3,199.50

Type of Technology Used: In-person and online training

Total Training Hours: 134,160 18

Total CAIs: