FFY 2010 OSM Grant Application Other Federal Budget Category--08

Program	-				Total
District Mining Office	Contractual Laboratory Services (for 8,000 hrs x \$154/hr)			\$ \$	1,232,000 100,000
Subtotal DMO	Training		nder og det en state. State og det en state	\$	1,332,000
Mining & Reclamation	Training			\$	10,000
Office of Chief Counsel	Training			\$	2,700
Mine Safety	Training	÷ ,	es two	\$	10,000
Total Other Cost	·			\$	1,354,700

Proposed Training Courses, Conferences & Seminars

74th Annual Field Conference of Pennsylvania Geologists Acid Forming Materials: Fundamentals & Applications

AML Design Workshop: Landslides

Analyzing Environmental Monitoring Data Using Statgraphics Plus

Appalachian Regional Reforestation Initiative/ARRI

Applied Engineering Principles

ARCGIS Spatial Analyst for Mining & Reclamation AVS: Basic Applicant/Violator System Usage

Blasting & Inspection

Bonding Workshop: Cost Estimation

CAD101: AutoCAD for Permitting and Reclamation

CAD400: Bridging the CAD and GIS Gap in the SMCRA Workflow

Effective Writing

EPA Region II NPDES States Meeting

Erosion & Sediment Control

E-Tools for Permitting and Reclamation

Expert Witness

Forensic Hydrologic Investigation

Geology & Geochemistry of Acid-Forming Materials

HEC-RAS

Historical and Archeological Resources

Historical and Archeological Resources: Update and Refresher

Image Analysis for ARCGIS

Introduction to ARCGIS for Mining & Reclamation Modeling and Analysis with Groundwater Vistas

National Association of State Land Reclamationists/NASLR

OSM Tips Courses

PA Abandoned Mine Reclamation Conference

Passive Treatment: Theory & Application Workshop

Permit Findings Workshop

Permitting Hydrology

Principles of Inspection

ProXRT Workshop: High Accuracy GPS for GIS

Quantitative Hydrogeology

SMCRA and the ESA: Implementation of the 1996 Biological Opinion

Soils & Revegetation

Subsidence

Surface and Groundwater Hydrology

Trout Unlimited Wild Trout Symposium 2010

Underground Mining Technology

Wetlands Awareness