SPECIAL POINTS OF INTEREST:

- Resource Center
- HOW MANY square feet
- Located in
 Larimer,
 Larimer Avenue
 & East Liberty
 Boulevard
- Council District8
- Total Public Investment \$650,000
- Total Cost: \$650,000
- CompletionExpected Early2011

URA
200 Ross Street
Pittsburgh, PA 15219
412.255.6600
www.ura.org

Energy and Environment Community Outreach Center

The Energy and Environment Community Outreach Center will be an energy efficiency education and resource center that connects the public to money saving green building technologies and programs.

Built on the site of a former BP Gas station, it is one of the gateways to the Larimer neighborhood, and sits on a well traveled boulevard. The project consists of the renovation and addition to the existing gas station building and adjacent vacant lot.

The EECO Center will serve the residents of seven East End neighborhoods, as well as become a community gathering place and resource for ongoing vacant lot stabilization and greening initiatives currently occurring in Larimer.

Programming will be managed by Pittsburgh Community Services, Inc. and will include utility consumer education and assistance, green building demonstrations, internship and employment opportunities, a base for Energy auditors and the Neighborhood Safety Program.



Key Partners & Funding Sources

Developers:

Pittsburgh Economic and Industrial Development Corporation

Community Partners:

Larimer Consensus Group Larimer Green Team

Managing Partner:

Pittsburgh Community Services, Inc.

Architects and Engineers:

EDGE Studio
Fukui Architects
Allen & Shariff
Sci-Tek Consultants Inc.

Contractor:

Funding Sources:

U.S. American Recovery and Reinvestment Act
The Commonwealth of Pennsylvania, Honorable
Ed Rendell, Governor
State Senator Jim Ferlo
Mayor Luke Ravenstahl and the City of
Pittsburgh / Urban Redevelopment Authority
Allegheny County Community Infrastructure and
Tourism Fund

The Pittsburgh Foundation
The Roy A. Hunt

Foundation

BUILDING PITTSBURGH WITH URAN PERFECUENCE