Pittsburgh Plate & Glass Dam (PPG) – COMPLETED

DATA

Watershed: Potomac River Stream: Potomac River

Stream Order: 5

County: Allegany County
Location: Near Cumberland
Lat/Long: 39.59775; -78.77424
Ownership: Allegany County
Point of Contact: Craig Hartsock
Structure Type: Low Head Rubble Dam

Type of Passage: Dam Removal **Miles Reopened:** 8.5 miles

Target Species: Resident & American Eel **Construction Start Date:** October 2007 **Completion Date:** November 2007

| PROJECT BUDGET | | | | |
|--|--------|--------------|-------|--------------|
| Project Partner | Design | Construction | Match | Total |
| Estimated Cost | | | | 80,000.00 |
| DNR Waterways & | | \$75,000 (S) | | 75,000.00 |
| American Rivers | | \$25,000 (S) | | 25,000.00 |
| | | | | |
| | | | | |
| Total | | | | \$100,000.00 |
| Codes: (S)-Secured, (A)-Applied, add others when appropriate | | | | |



COMMENTS

LAST UPDATED - 11/18/2007

Work began on 10/9/07 and was completed in early November 2007

Bids were opened September 13rd. The winning bid came in at \$32,323. This project will benefit American eel and residential game fish including walleye, smallmouth bass, and muskellunge by reopening 14 miles of habitat. The next dam upstream (Cellinese Dam) will be removed in 2008.

Removal of the PPG dam will help restore habitat for many resident fish species identified in the "Upper Potomac" tributary strategy guide. Removal will also enhance boating opportunities in the upper Potomac River.