

Agenda  
FERC Fish Passage Workshop  
November 13, 2003  
Holden, MA

- 9:15-9:30 Welcome and Introductory Remarks ([FERC Staff](#))
- 9:30-10:00 Summary of the Fish Passage Effectiveness Study ([Jim Loar](#), Oak Ridge National Laboratory)
- 10:00-10:20 Inspections of Fish Passage Facilities at FERC projects ([Joe Enrico](#), FERC, New York Regional Office)
- 10:20-10:40 Break
- 10:40-11:00 History of the Development of Fish Passage Facilities at FERC Licensed Projects on the Lower Susquehanna River ([Peter Foote](#), Louis Bergers)
- 11:00-11:20 The Use of Bar Racks and Louvers for Guiding Fish at FERC Licensed Hydro Projects ([Steve Amaral](#), Alden Research Laboratory)
- 11:20-11:40 Defining Fish Passage—Expectations for Facility and Organizational Performance ([Steve Gephard](#), Connecticut Department of Environmental Protection)
- 11:40-12:00 Fish Passage Successes and Disappointments at FERC Projects in New England ([John Warner](#), U.S. Fish and Wildlife Service)
- 12:00-1:15 Lunch
- 1:20-1:40 Upstream and Downstream American Eel Passage Assessment at the Medway Hydroelectric Project ([Scott Hall](#), PPL Maine/[Steve Shepard](#), Aquatic Sciences Assoc., Inc.)
- 1:40-2:00 Passage Effectiveness—“It’s Not Just Counting Fish”; Studies on the Deerfield River ([John Ragonese](#), USGen New England, Inc.)
- 2:00-3:00 Open question and answer session