



# **Connecting Our Streams Workshop**

Thursday, August 22 9:15 AM – 4:00 PM Norrie Point Environmental Center 256 Norrie Point Way, Staatsburg, NY 12580

## **AGENDA**

9:15-9:30 AM – Registration and Coffee

#### **Introduction & Context**

9:30-9:45 AM – Introduction & Welcome

- o Emily Vail, Hudson River Watershed Alliance
- o Heather Gierloff, Hudson River National Estuarine Research Reserve (invited)
- Fran Dunwell, NYS DEC Hudson River Estuary Program

9:45-10:35 AM – Reconnecting the Hudson Watershed and Other Atlantic Rivers

o John Waldman, Queens College

## **Culverts: Assessment to Action**

10:35-11:00 AM – The Culvert Connection

o Megan Lung, NYS DEC Hudson River Estuary Program

11:00-11:15 AM - Break

11:15-11:40 AM – Local Road Stream Crossing Management Planning

 Tracy Brown, Trout Unlimited, & Vince DuBois, Trout Unlimited Columbia-Greene Chapter

11:40 AM - 12:00 PM - Local Laws and Opportunities: Ossining Case Study

o Gareth Hougham, Hudson Valley Arts & Sciences

12:00-12:30 PM – Lunch (provided)

### **Dams: Assessment to Action**

- 12:30-1:05 PM Dam Safety in New York History and Regulatory Framework
  - o Alon Dominitz, NYS DEC
- 1:05-1:30 PM Undamming the Hudson River
  - o George Jackman, Riverkeeper
- 1:30-2:30 PM Removing Barriers and Resolving Conflicts
  - o Laura Wildman, Princeton Hydro
- 2:30-2:45 PM Break
- 2:45-3:10 PM Eels and Barriers
  - Sarah Mount, NYS DEC Hudson River Estuary Program/Hudson River National Estuarine Research Reserve
- 3:10-3:40 PM Resources and Opportunities
  - o Megan Lung & Brian Buchanan, NYS DEC Hudson River Estuary Program
  - o Corbin Gosier, NYS DEC
- 3:40-3:55 PM Closing
  - Scott Cuppett, NYS DEC Hudson River Estuary Program
- 3:55 PM Adjourn and evaluation

This event is supported by the Hudson River Estuary Program, New York State Department of Environmental Conservation, with support from the New York State Environmental Protection Fund, in cooperation with the New England Interstate Water Pollution Control Commission.