

# ALASKA WORKSHOP ANNOUNCEMENT

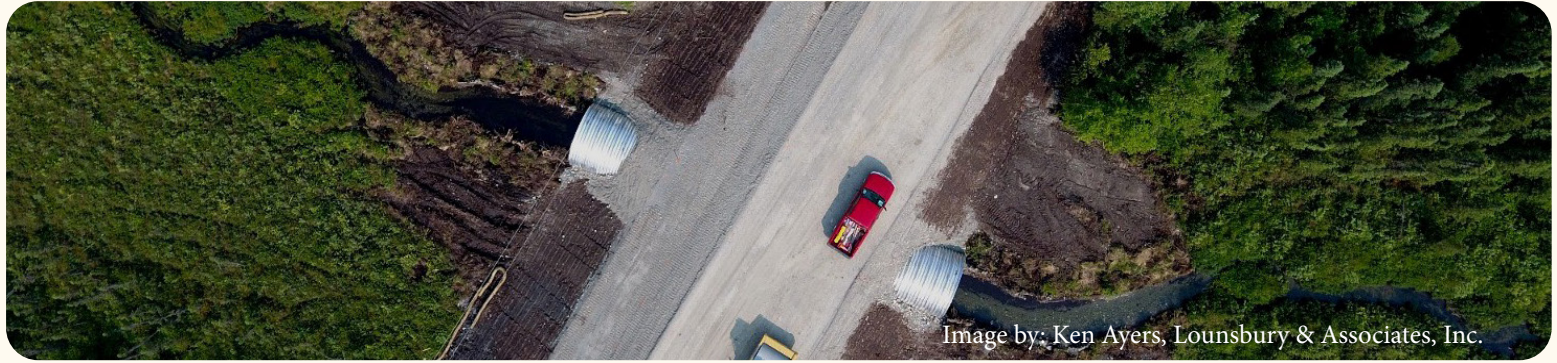


Image by: Ken Ayers, Lounsbury & Associates, Inc.

## DESIGN, REVIEW, AND CONSTRUCTION OF STREAM CROSSINGS FOR ECOLOGICAL FUNCTION

**Description:** Content will help practitioners work together to create stream crossings that provide for fish and aquatic organism passage; fish and wildlife habitat; woody debris, sediment, and nutrient transport; temperature regulation; riparian vegetation; flood plain connectivity; and flood flow capacity. Certificates of completion will be available for 12 professional development hours (PDHs).

### Topics include:

- Ecological Function – Stream / Riparian
- Interior Alaska Stream Quantification Tool
- Fluvial Geomorphology / Regional Curves
- Hydrology at Stream Crossings
- Stream Reference Reaches
- Geomorphic Analog Method
- Site and Streambank Revegetation
- Unique Site Challenges
- Invasive Species
- Permitting and Construction
- Maintenance and Monitoring
- Partnering with Local Communities



Image by: Heather Hanson, USFWS

**Workshop Dates:** March 15-18, 2022;  
10:00 am to 2:30 pm daily with an hour for lunch

**Format:** Online (Zoom). Content will be recorded and available to the public.

**Registration:** Opens Feb 1, 2022. Seating is limited.  
[Click here to register!](#)



COPPER RIVER  
WATERSHED  
PROJECT



SOUTHEAST ALASKA  
FISH HABITAT  
PARTNERSHIP



Kodiak  
Soil and Water  
Conservation District

