



# SUSITNA-WATANA HYDRO

## Agenda and Schedule Initial Study Report (ISR) Meetings Fish and Aquatics (Studies 9.05 – 9.17) March 22, 2016

**LOCATION:** Cook Inlet Region Inc.  
725 E Fireweed Ln  
Anchorage, AK 99503

**TIME:** 8:30 am – 4:45 pm AKST

**SUBJECT:** ISR Meetings

**GoTo MEETING:** <https://attendee.gotowebinar.com/register/2701309127382340865>  
1-888-585-9008 CODE: 810-056-852

**Goal:** To review the ISR for Fish and Aquatic studies and 2015 activities

### Agenda Items

**8:30 – 8:45** Introduction

**8:45 – 9:00** The Future Watana Reservoir Fish Community and Risk of Entrainment Study (Study 9.10), Aquatic Resources Study within the Access Alignment, Transmission Alignment, and Construction Area (Study 9.13), Analysis of Fish Harvest in and Downstream of the Susitna-Watana Hydroelectric Project Area (Study 9.15) (MaryLouise Keefe)

**9:00 – 9:45** Cook Inlet Beluga Whale Study (Study 9.17) (Adrienne Stutes)

**9:45 – 10:15** Eulachon Run Timing, Distribution, and Spawning in the Susitna River (Study 9.16) (MaryLouise Keefe)

**10:15 – 10:30** Break

**10:30 – 11:00** Genetic Baseline Study for Selected Fish Species (Study 9.14) (Chris Habicht)

**11:00 – 11:30** Study of Fish Barriers in the Middle and Upper Susitna River and Susitna Tributaries (Study 9.12) (MaryLouise Keefe)

**11:30 – 11:45** Study of Fish Passage Feasibility at Watana Dam (Study 9.11) (Dana Postlewait)

**11:45 – 1:00** Lunch

**1:00 – 1:45** Characterization and Mapping of Aquatic Habitats (Study 9.9) (Kai Steimle)

**1:45 – 2:30** River Productivity Study (Study 9.8) (Tim Nightengale)

**2:30 – 2:45** Break

**2:45 – 3:45** Salmon Escapement Study (Study 9.7) (Ray Beamesderfer)

**3:45 – 4:15** Study of Fish Distribution and Abundance in the Upper Susitna River (Study 9.5) (Jerry George)

**4:15 – 4:45** Study of Fish Distribution and Abundance in the Middle and Lower Susitna River (Study 9.6) (Jerry George)