

Resource Work Group Protocol

Black Canyon Hydroelectric Project

FERC Project No. P-14110

November 2012

At the Proposed Study Plan Meeting, participants suggested organizing work groups for three resource areas whose proposed study plans had received significant interest. These study plans were the “Fisheries Study Plan,” “Recreational Boating and River Access Study Plan,” and “Wildlife, Vegetation, and Sensitive Habitats Study Plan.” The goal of the work groups will be to bring together technical experts and resource managers to assist Black Canyon Hydro, LLC (BCH) in effectively revising the proposed study plans to address participant concerns. FERC may participate, but work group interactions will be considered informal contact conducted between the applicant and other participants.

Work group members were tentatively identified by the applicant at the Proposed Study Plan Meeting, but if any participants with technical expertise would like to be included please contact Alex Grant, BCH Licensing Coordinator, by phone at (360) 738-9999 or by e-mail at alexgrant@tollhouseenergy.com by November 15, 2012. Communication between work group members will primarily be done by e-mail and conference call, but if necessary in-person meetings could be arranged.

1. Fisheries Work Group Members:

- Brock Applegate (Washington Department of Fish and Wildlife)
- Hal Beecher (Washington Department of Fish and Wildlife)
- Chris Maynard (Washington Department of Ecology)
- Janne Kaje (King County)
- Steve Kartalia (Federal Energy Regulatory Commission)
- John Baummer (Federal Energy Regulatory Commission)

2. Recreational Boating and River Access Work Group Members:

- Thomas O’Keefe (American Whitewater)
- Susan Rosebrough (National Park Service)
- Chris Maynard (Washington Department of Ecology)
- Samantha Davidson (Federal Energy Regulatory Commission)

3. Wildlife, Vegetation, and Sensitive Habitats Work Group Members:

- Chris Anderson (Washington Department of Fish and Wildlife)
- Brock Applegate (Washington Department of Fish and Wildlife)