



COLUMBIA BASIN FISH AND WILDLIFE AUTHORITY

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DATE: January 9, 2013
TO: Fish Screening Oversight Committee Subgroup
FROM: Neil Ward (CBFWA)
SUBJECT: January 10, 2013 FSOC Subgroup Teleconference Meeting

Coordinating and promoting effective protection and restoration of fish, wildlife, and their habitat in the Columbia River Basin.

The Authority is comprised of the following tribes and government agencies:

- Burns Paiute Tribe
- Confederated Tribes of the Umatilla Indian Reservation
- Confederated Tribes of the Warm Springs Reservation
- Fort McDermitt Paiute-Shoshone Tribe
- Confederated Tribes and Bands of the Yakama Nation
- Kootenai Tribe of Idaho
- Montana Fish, Wildlife and Parks
- National Marine Fisheries Service
- Shoshone-Bannock Tribes of Fort Hall
- Shoshone-Paiute Tribes of Duck Valley
- U.S. Fish & Wildlife Service
- Coordinating Agencies**
- Columbia River Inter-Tribal Fish Commission
- Upper Columbia United Tribes
- Compact of the Upper Snake River Tribes

FSOC Subgroup Teleconference Meeting
Thursday, January 10, 2013
1:00-3:00pm (Pacific)
@ CBFWA Office - Portland, Oregon

Teleconference (503) 229-0449 Id: 457175

WebEx has been arranged for this meeting:
Select: [FSOC WebEx Logon](#)
Log in first: Enter your name and email address.
Meeting password: fsoc (lower case)
Click "Join Now"

Draft Agenda

ITEM 1:	Introductions
ITEM 2:	Compilation of Upstream Fish Passage Guidance Information
	<p>During the December 18, 2012 FSOC subgroup meeting, participants reviewed Ken Loffink’s compilation of the upstream fish passage guidance documents the subgroup developed during 2012. Throughout the meeting, participants stressed the need to develop guidance that would accommodate the needs of as many species as possible. Bryan Nordlund suggested that there needs to be an initial filter and that it could consist of the following two basic steps:</p> <p>Step 1 – Identify species on site and their need for upstream passage.</p> <p>Step 2- Prioritize species and identify fishways that are suitable for the site that would pass/benefit the greatest number of species.</p> <p>Using the information that Ken compiled, coupled with the subgroup’s discussion, Bryan volunteered to develop a draft upstream fish passage design selection process for the subgroup to review during its January 10, 2013 meeting.</p> <p>Participants will review and comment on the draft upstream fish passage design selection process and scoring criteria developed by Bryan with the goal of having a revised product available for the FSOC to review during the January 24, 2013 FSOC meeting.</p>
ITEM 3:	Next Meeting