



## **PRCC Habitat Subcommittee Conference Call**

**Thursday, 18 November 2021  
10:40 a.m. – 2:00 p.m.**

### **AGENDA**

- I. **Wilson Property Restoration Project Discussion (with HCP TCs) (10:40-11:15)**
- II. **Review Nason Ridge Stewardship Plan (with HCP TCs) and Contract Review (with CCNRD) (11:15-12:00)**
- III. Lunch Break (12:00-12:30)
- IV. Agenda Review (12:30-12:35)
- V. Approve October Meeting Notes (12:35-12:45)
  - A. Review Action Items from October Meeting (All)
- VI. Project Updates (12:45-1:10)
- VII. Restoration/Protection Projects (1:10-1:30)
  - A. Wenatchee River Juvenile Detection PIT Barge (Cram)
- VIII. Administration (1:30 – 2:00)
  - A. Funds Remaining in WDFW Acquisition Projects (Duvall)
- IX. Adjourn (2:00)
- X. Next Meeting: 9 December 2021

## Project Updates

Project	Awarded Amount	Remaining Amount	Completion Date	Liaison
Toole/Mardini/Jawa Acquisition Project	\$381,153	\$158,709	N/A	Duvall
McIntyre Dam - Fish Jumping Efficiency Project (next update Oct 2022)	\$15,000	\$10,733	N/A	Fisher
Shuttleworth Creek Project	\$477,230	\$5,139	N/A	Fisher
Lower Wenatchee Instream Flow Enhancement Project, Phase II Project	\$300,000	\$0	N/A	Terrell
Funding Activities of Barkley Irrigation Company Permanent Point of Diversion – Wilson Property Options Discussion Project	\$299,380	\$0	N/A	Yeager
Weyco (Weyerhaeuser) Mill Creek Land Acquisition – CDLT Developmental Funding/Final Acquisition Project	\$7,500	\$5,405	N/A	Cram
Icicle-Peshastin Irrigation District Fish Screen Project	\$1,067,400	\$1,065,474	12/31/22	Cram
Assessment of Sediment Chemistry behind Enloe Dam on the Similkameen River Project	\$228,724	\$229,224	9/30/20	Fisher
Ben Canyon Creek Fish Passage Project	\$66,090	\$66,090	12/31/21	Terrell
Cascade Orchards Icicle Creek Flow Restoration Project	\$515,000	\$515,000	Not signed	Yeager
Anderson Acquisition – UBC Batie Habitat Project	\$35,000	\$35,000	12/31/21	Terrell
ORRI – Restoration of the Channelized VDS Section in Okanagan Falls Project	\$95,000	\$95,000	12/31/26	Fisher