



PRCC Habitat Subcommittee Conference Call

Thursday, 8 February 2024
11:00 a.m. – 2:00 p.m.

Microsoft Teams

[Click here to join the meeting](#)

Meeting ID: 262 809 531 557

Passcode: pbUj3f

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+1 323-813-7062,,732330429#](#) United States, Los Angeles

Phone Conference ID: 732 330 429#

AGENDA

- I. Cascade Orchards Icicle Creek Flow Restoration Project Budget Amendment (with HCP TCs) (11:00-12:00)
- II. Lunch Break (12:00-12:30)
- III. Review February Agenda (12:30-12:35)
- IV. Review Draft December Meeting Notes (12:35-12:45)
 - A. Review Action Items from December Meeting (All)
- V. Project Updates (12:45-1:15)
- VI. Administration and Information Updates (1:15-2:00)
 - A. Habitat Account Deposits (Hillman and Duvall)
 - B. Review Operating Procedures (All)
 - C. Project Tracking (Hillman)
 - D. SRFB 2024 Schedule (Hillman)
 - E. UCSRB Science Conference Recap (All)
- VII. Next Meeting: 14 March 2024
- VIII. Adjourn (2:00)

Project Updates

Project (<i>Sponsor</i>)	Awarded Amount	Remaining Amount	Completion Date	Liaison
Entiat Stormy Phase III Acquisition (CDLT)	\$711,000	\$70,696	N/A	Terrell
Alternate Primary Appraiser (Pacific Appraisal Associates)	\$25,000	\$14,453	N/A	Duvall
ORRI VDS-13 (ONA)	\$78,556	\$61,405	12/31/26	Fisher
Sage Sugar Acquisition (MSRF)	\$60,810	\$59,196	3/31/24	Terrell
Lower Trout Creek Re-naturalization: Stage 1 Construction (ONA)	\$128,026	\$102,457	12/31/24	Fisher
Big Meadow Creek Fish Passage Restoration Project (CF)	\$295,500	\$223,961	12/31/23	Terrell
2024 UCSRB Workshop	\$1,000	\$1000	TBD	Duvall
Barkley Construction-50% (TU)	\$350,000	\$11,005	N/A	Yeager/Terrell
Lower Wenatchee Instream Flow Enhancement Project, Phase II Project (TU)	\$456,241	\$122,487	N/A	Cram
Cascade Orchards Icicle Creek Flow Restoration Project (CCNRD)	\$765,000	\$765,000	12/31/25	Yeager
Okanagan Lake Dam East Salmon Passage Project (ONA)	\$142,326	\$142,326	12/31/24	Fisher
Peshastin Creek RM 2.5 (CF)	\$542,309	\$542,309	12/1/27	Terrell