Trinity River Watershed Council

December 12th, 2023 at 10:00am – 12:00pm TCRCD Conference Room, #30 Horseshoe Lane, Weaverville

Our Mission:

To protect, enhance, restore and revitalize the watershed through collaborative efforts that leverage external resources, work toward common goals, educate and engage community stakeholders, address natural resource issues, and support healthy ecosystems for future generations.

Agenda

10:00-10:10	Welcome and Introductions	
10:10-10:15	Announcements	
10:10-10:45	Guest Speaker Topic – Modeling Meadows in Trinity County with Bridger Cohan from the Watershee	
	Research and Training Center	
10:45-11:55	Partner Updates	
	a. USFS – Shasta Trinity National Forest	I. Tsnungwe Tribe
	b. USFS- Six Rivers National Forest	m . Nor Rel Muk Wintu Nation
	c. Bureau of Land Management (BLM)	n. Trinity County Resource Conservation District
	d. California Department of Fish and Wildlife (CDFW)	o. The Watershed Research and Training Center
	e. Natural Resources Conservation Service (NRCS)	p. 5 Counties Salmonid Conservation Program/Northwest California Resource Conservation &Development Council
	f. Trinity River Restoration Program (TRRP)/ Bureau of Reclamation (BOR)	q. Trinity County Fish and Game Commission
	g. Trinity County	r. Trinity County Agricultural Alliance
	h. The Nature Conservancy	s. Safe Alternatives for our Forest Environment (SAFE)
	i. North Coast Regional Water Quality Control Board (NCRWQCB)	t. Sierra Pacific Industries
	j. Hoopa Tribal Fisheries	u. Flowra
	k. Yurok Tribal Fisheries	v. New Attendees

11:55-12:00 Close

Next Meeting is March 12th, 2024 at 10am-12pm

Virtual Meeting Information

Zoom link: https://us02web.zoom.us/j/89707228772?pwd=WUo1VW5hS2x0UC85ODE4dFViNEFYUT09

Meeting ID: 897 0722 8772

Passcode: 96093

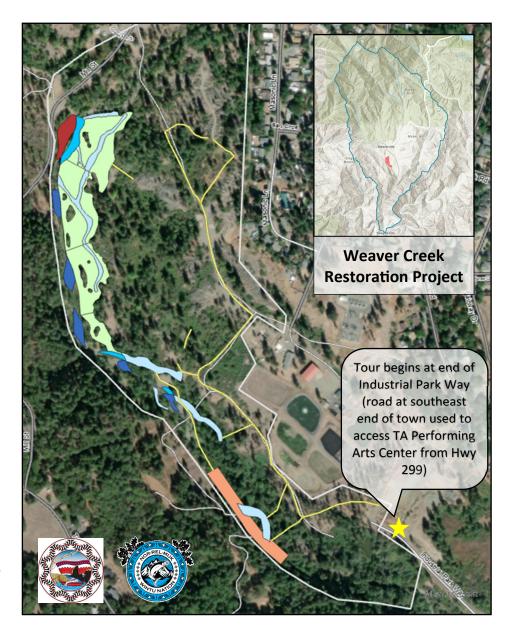
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Weaver Creek Restoration Project Field Tour

Tuesday, December 12th 1pm to ~3pm

Restoration features will be presented followed by Q&A.

Land Acknowledgement: The project is located on the ancestral lands of the Nor Rel Muk Wintu people.



Brief Project Description: Yurok Tribe Fisheries Department Design & Technical Services Program, in partnership with the Nor Rel Muk Wintu Nation, is developing a design to create instream habitat and new floodplain areas along this 1.5 mile section of Weaver Creek to: significantly increase the amount of instream habitat for coho salmon that are listed as a threatened species; improve riparian habitat while controlling the spread of invasive plant species; and ensure a single threaded wet channel during summertime baseflow conditions so that water is likely to remain available instead of going subsurface or evaporating. Numerous new habitat features are proposed including new floodplain areas, a secondary channel, constructed riffles, and wood loading. Designs are at a 60% design level and are actively being developed.

Note: The project area has a fair amount of uneven, often rocky terrain and may be wet and slick, as is common during the wet season. Please dress warmly and in suitable footwear.