

OVERARCHING GOAL

Restore and sustain natural production of adult anadromous fish populations downstream of Lewiston Dam to pre-dam levels, to facilitate dependent tribal, commercial and sport fisheries full participation in the benefits of restoration via enhanced harvest opportunities.
The TRRP strategy for accomplishing this goal restores and perpetually maintains fish and wildlife resources (including T&E species) by restoring the processes that produce a healthy alluvial river system.

FUNDAMENTAL OBJECTIVES

Restore the processes and attributes of a healthy alluvial river system.

Restore and sustain natural production of anadromous fish populations in the Trinity River basin downstream of Lewiston dam to pre-dam levels.

MEANS OBJECTIVES

Rehabilitate and protect wildlife habitats and maintain or enhance wildlife populations following implementation.

Establish and maintain riparian vegetation that supports fish and wildlife.

Create and maintain spatially complex channel morphology.

Increase physical habitat diversity and availability for all life stages of anadromous salmonids in the upper 40 miles of the Trinity River to meet fundamental objectives.

Improve riverine thermal conditions for growth and survival of natural anadromous salmonids.

Minimize impacts of predation, competition, and genetic interactions between and among hatchery and natural anadromous fish.
-AND-
Adapt timing of hatchery release to alter distribution of avian predators and minimize predation on natural fry and smolts.