



Rabe Meadow Drought and Climate Resilience Project

Project Number	01.02.01.0107		
Action Priority	Restore Priority Meadows, Wetlands, and Lake Tahoe Tributaries		
Implementers	Nevada Tahoe Conservation District		
Supporting Agencies			
Primary Contact	Meghan Kelly (mkelly@ntcd.org)		
Stage	Planning/Design	Duration	2024 - 2026
Total Project Cost	\$2,500,000	Funding Request	\$2,500,000

Watershed Restoration Program > Restore Priority Meadows, Wetlands, and Lake Tahoe Tributaries

There are 2 ephemeral drainages that flow into the existing Douglas County Lake Tahoe Sewer Authority (DCLTSA) emergency overflow pond. Per their NDEP permit, this clean water is pumped out to be treated at the sewer plant and then exported over the hill. These natural drainages should be flowing into Rabe Meadow as spring runoff and will help with water quantity in drought years. This project establish flow paths and SEZ areas around the existing DCLTSA emergency overflow pond and this water will eventually reach Rabe Meadow.

No Key Photo provided for this Project

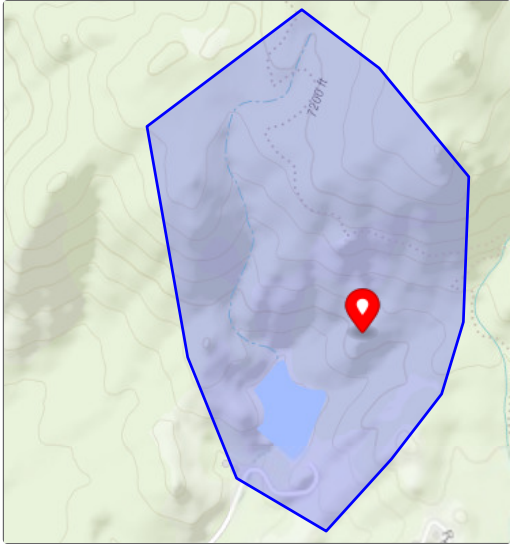
Targeted Performance Measures

- Acres of SEZ Restored or Enhanced

Threshold Categories

- Fisheries
- Soil Conservation
- Vegetation Preservation

Location



Targeted Funding

<ul style="list-style-type: none"> Targeted Funding: Lake Tahoe Restoratio... (USFS - LTBMU), \$2,000,000 Targeted Funding: Nevada Division of Environmen... (NDEP), \$500,000
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Photos

No additional photos provided

Project Fact Sheet Data as of 06/26/2024