



Taylor Tallac Restoration Project – Sewer line relocation

Project Number	01.02.01.0103		
Action Priority	Restore Priority Meadows, Wetlands, and Lake Tahoe Tributaries		
Implementers	South Tahoe Public Utility District		
Supporting Agencies	U.S. Forest Service - Lake Tahoe Basin Management Unit		
Primary Contact	Donielle Morse (dmorse@stpubd.us)		
Stage	Planning/Design	Duration	2023 - 2026
Total Project Cost	\$1,593,000	Funding Request	\$1,086,500

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

The proposed project relocates 2200 LF of gravity sewer main from the current location within a SEZ to a paved area and compacted road shoulder. The relocation reduces risk of sewer discharge directly to Lake Tahoe by moving manholes currently located on the shore of Lake Tahoe (within a yellow cress protection area) and within tributaries away from these sensitive areas. Facilitates Taylor-Tallac Restoration by USFS.



Proposed project relocates 2200 LF of gravity sewer main, which is currently located within SEZ to paved area and compacted road shoulder. Reduces risk of sewer discharge directly to Lake Tahoe.

Targeted Performance Measures

- Acres of SEZ Restored or Enhanced

Threshold Categories

- Recreation
- Water Quality

Location



Targeted Funding

■ Secured Funding: U.S. Forest Service (USFS - LTBMU), \$506,500
■ Targeted Funding: U.S. Forest Service (USFS - LTBMU), \$1,086,500

Photos

No additional photos provided

Project Fact Sheet Data as of 11/15/2024