



Upper Keller Canyon Drainage and Erosion Control Project

Project Number	01.01.01.0157		
Action Priority	Reduce Stormwater Pollution From: Roads and Highways, Forest Roads, Public and Private Parcels		
Implementers	City of South Lake Tahoe		
Supporting Agencies	Unknown		
Primary Contact	Stephen Anderjack (sanderjack@cityofslt.us)		
Stage	Planning/Design	Duration	2028 - 2034
Total Project Cost	\$4,000,000	Funding Request	Unknown

Stormwater Management Program ➤ Reduce Stormwater Pollution From: Roads and Highways, Forest Roads, Public and Private Parcels

Steep eroding slopes, road cuts and concentrated drainage into unprotected road shoulders result in significant erosion and drainage issues in steep, erosion prone slopes and creates flooding and drainage issues for residents. Existing site conditions include inadequate rock lined channels on steep slopes that are overwhelmed during high intensity precipitation events. Project work will include adding in additional storm drain inlets, adding subsurface storm drain pipes that will connect rock-lined channels, and constructing basins where feasible.

No Key Photo provided for this Project

Targeted Performance Measures

No Expected Accomplishments provided

Threshold Categories

No Threshold Categories provided

Location



Targeted Funding

■ No Funding Source Identified

Photos

No additional photos provided

Project Fact Sheet Data as of 06/06/2025