



Bijou Park Creek Watershed and SEZ Restoration Project

Project Number	01.01.01.0153		
Action Priority	Reduce Stormwater Pollution From: Roads and Highways, Forest Roads, Public and Private Parcels		
Implementers	City of South Lake Tahoe		
Supporting Agencies	City of South Lake Tahoe, Tahoe Regional Planning Agency		
Primary Contact	Jason Burke (jburke@cityofsl.us)		
Stage	Post-Implementation	Duration	2015 - 2020
Total Project Cost	\$4,160,000	Funding Request	\$0

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

The project addresses water quality and flooding issues in the Lower Bijou Park Creek area (Phase 1), which discharged runoff from roadways, commercial and residential area directly into the Ski Run Marina. The area is subject to historic flooding due to undersized and deteriorating infrastructure in this lower watershed area. The project includes restoration of SEZ and associated water quality improvements to reduce sediment and nutrients loads in urban runoff discharged to Lake Tahoe.

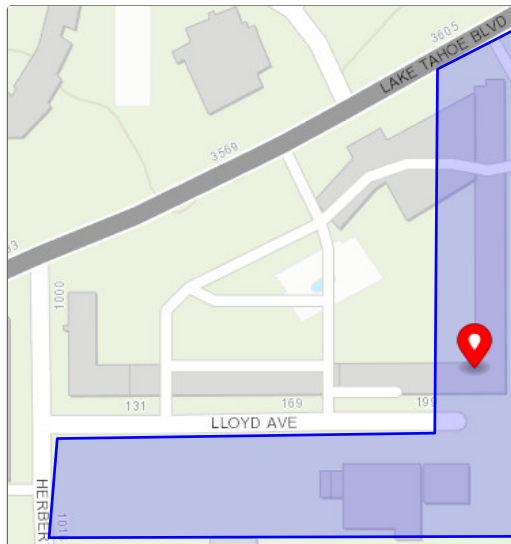
Targeted Performance Measures

- Acres of SEZ Restored or Enhanced
- Miles of Roads Decommissioned or Retrofitted

Threshold Categories

- Soil Conservation
- Water Quality

Location



Lloyd Avenue CTC parcels after SEZ restoration and vegetation establishment.

Targeted Funding

- Secured Funding: City of South Lake Tahoe Gene... (CSLT), \$165,000
- Secured Funding: SEZ Mitigation Funds (TRPA), \$300,000
- No Funding Source Identified

Photos

Before



Lloyd Avenue CTC parcels during January 8, 2017 flooding



Conference Center

During



View of former conference center and Lloyd Avenue site, vegetation establishment with bypass in place



View of former conference center and single-family home site, vegetation establishment with bypass line

After



Former conference center site, after SEZ restoration completion



SEZ restoration after vegetation establishment, this is the location of the former conference center and single-family home (2022).