

Camp Richardson Resort & Campground BMPs & Retrofit

Project Number	01.01.01.0124		
Action Priority	Reduce Stormwater Pollution From: Roads and Highways, Forest Roads, Public and Private Parcels		
Implementers	U.S. Forest Service - Lake Tahoe Basin Management Unit		
Supporting Agencies	Private, U.S. Federal Highway Administration, U.S. Forest Service - Lake Tahoe Basin Management Unit, U.S. Forest Service - Lake Tahoe Basin Management Unit		
Primary Contact	Michael Alexander (malexander02@fs.fed.us)		
Stage	Implementation	Duration	2015 - 2027
Total Project Cost	\$6,500,000	Funding Request	\$0

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

Retrofit and/or provide water quality BMP-compliant day use parking for resort guests and employees. Reconfigure and retrofit road and day use parking, including implementation of water quality BMPs. Retrofit Village area to provide improved circulation efficiency and safety and implement water quality protection BMPs. Reconfigure campground entrance and primary circulation within the southern campground area.



Camp Richardson Campground BMP microbasin

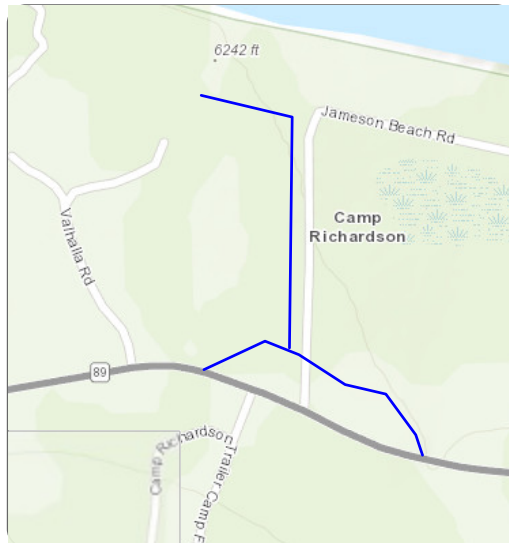
Targeted Performance Measures

- Facilities Improved or Created
- Miles of Roads Decommissioned or Retrofitted

Threshold Categories

- Recreation
- Water Quality
- Soil Conservation

Location



Targeted Funding

- Secured Funding: Private (Business) (Private), \$25,000
- Secured Funding: Southern Nevada Publi... (USFS - LTBMU), \$2,000,000
- Secured Funding: Surface Transportation Block ... (FHWA), \$225,000
- Secured Funding: U.S. Forest Service (USFS - LTBMU), \$4,000,000
- No Funding Source Identified

Photos

After



Camp Richardson Campground BMP microbasin



Camp Richardson Campground BMP microbasin

Project Fact Sheet Data as of 06/10/2026