LiDAR acquisition for Forest Health

Project Number 04.01.02.0043
Action Priority Implement Programmatic Monitoring and Reporting
Implementers Tahoe Regional Planning Agency
Supporting Agencies Unknown
Primary Contact Dan Segan (dsegan@trpa.gov)

Stage	Deferred	**Duration**	2017 - 2020
Total Project Cost	$400,000	**Funding Request**	Unknown

Science Program ❯ Implement Programmatic Monitoring and Reporting

Collection of LiDAR/hyperspectral data for the Tahoe Basin to assess change in forest structure, map of canopy and surface fuels, investigate change in forest over annual and subannual periods in response to a) forest health treatments and, b) local climate conditions, specifically the drought adnd changes in snowfall.
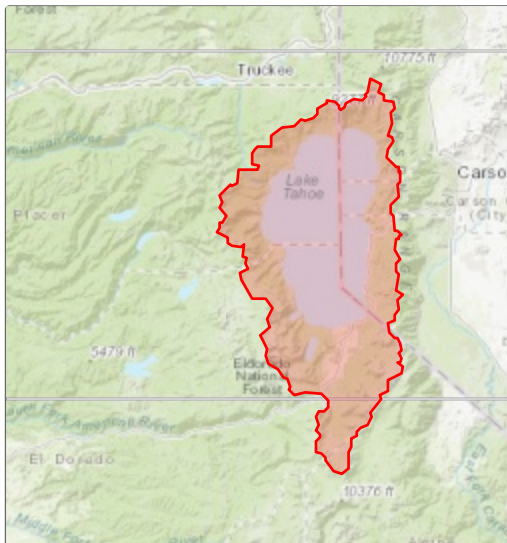
No Key Photo provided for this Project

Targeted Performance Measures

No Expected Accomplishments provided

Threshold Categories

- Soil Conservation
- Water Quality
- Vegetation Preservation

Location

Targeted Funding

No Funding Source Identified

Photos

No additional photos provided