



Meeks Meadow Biomass Removal Grant

Project Number 02.01.01.0116
Action Priority Reduce Hazardous Fuels
Implementers Washoe Tribe of Nevada and California
Supporting Agencies California Tahoe Conservancy
Primary Contact Cale Pete (cale.pete@washoetribe.us)

Stage	Planning/Design	Duration	2019 - 2025
Total Project Cost	\$280,000	Funding Request	\$0

Community Wildfire Protection Program > Reduce Hazardous Fuels

The Washoe Tribe of Nevada and California and USFS/LTBMU are jointly implementing the Máyala Wáta Restoration Treatment. A component of this treatment is to mechanically thin encroaching conifers, and contractors will remove the high value logs from the site. However, the small diameter woody biomass targeted for removal is of low economic value. This agreement will help fund transportation and utilization of forest biomass generated from the Máyala Wáta treatment to reduce greenhouse gas emissions that may otherwise be emitted from open burning the material onsite. The Tribe will arrange for the transportation of an estimated 7,000 tons of forest biomass to facilities around the basin.



Meeks Meadow, Pre -Conifer removal

Targeted Performance Measures

- Acres of Forest Fuels Reduction Treatment
- Tons of Biomass Utilized

Threshold Categories

- Air Quality
- Vegetation Preservation

Location



Targeted Funding



Photos

Before



Meeks Meadow, Pre -Conifer removal



Meeks Meadow, Pre -Conifer removal

Project Fact Sheet Data as of 06/26/2024