



Document Adaptation Strategies and Predict Effects of Climate Change on Forest Composition and Health (Vegetation and Wildlife)

Project Number	04.01.01.0028		
Action Priority	Conduct Applied Scientific Research		
Implementers	U.S. Forest Service - Pacific Southwest Research Station		
Supporting Agencies	Unknown		
Primary Contact	Pat Manley (pmanley@fs.fed.us)		
Stage	Deferred	Duration	?
Total Project Cost	\$500,000	Funding Request	Unknown

Science Program ➤ Conduct Applied Scientific Research

Proposed research projects should conduct new research and/or synthesize previous research to: (1) establish the potential range of key climate conditions relevant to ecological processes and biological communities in the Tahoe basin; (2) identify which ecological processes and biological communities in the Tahoe Basin are most vulnerable to the effects of climate change; (3) evaluate the effects of Basin-specific adaptation strategies and treatments to conserve particular ecological processes and biological communities; and/or (4) guide the temporal and spatial design of forest treatments to avoid unacceptable ecological impacts while promoting long-term desired conditions (particularly in

No Key Photo provided for this Project

Targeted Performance Measures

No Expected Accomplishments provided

Threshold Categories

No Threshold Categories provided

Location



Targeted Funding



Photos

No additional photos provided

Project Fact Sheet Data as of 05/10/2024