

## Sierra Nevada Adaptive Management Project Update: A collaborative Integration Team meeting hosted by the California Spotted Owl Team

## June 20, 2014, 10am to 2pm

UC Agriculture and Natural Resources, 2801 Second St., Davis, CA

## Desired Outcomes:

- To discuss population trends on the Eldorado Study Area;
- To discuss research results for the short-term effects of timber harvest and wildfire on spotted owls; and
- To updates stakeholders on the research progress on the long-term effects of fuels treatments and wildfire on spotted owls.

WHAT	How	Who	Time
I. Welcome and overview  Meeting goals and agenda	Presentation and Q&A	Susie Kocher	10:00 - 10:20 20 minutes
II. Population trends on Eldorado Study Area	Presentation and Q&A	Douglas Tempel, Rocky Gutiérrez	10:20 – 10:50 30 minutes
III. Retrospective analysis of short-term effects of timber harvest and fire	Presentation and Q&A	Douglas Tempel, Rocky Gutiérrez	10:50 – 11:30 40 minutes
	Break		11:30 – 11:45 15 minutes

IV. Progress update on	Presentation	Douglas Tempel	11:45 – 12:15
prospective analysis of long-term effects of fuel treatments and fire	and Q&A		30 minutes
Working lunch (provided)	Breakout groups: The USFS is preparing a California spotted owl conservation assessment that will be based on existing published literature. This assessment is intended to provide information to guide forest management in the Sierra Nevada. What existing uncertainties regarding the owl would participants like to see addressed in the conservation assessment?		12:15 – 1:15 60 minutes
V. Integration metrics for the final report	Presentation and Q&A	Douglas Tempel, Rocky Gutiérrez	1:15 – 1:45 30 minutes
VIII. Wrap up: next steps and evaluation  Recommendations from participants for SNAMP next steps; wrap up and evaluation	Discussion	Susie Kocher	1:45 - 2:00 15 minutes