

## About the CA LCC

### Mission

The CA LCC is a management-science partnership created to inform and promote integrated science, natural resources management and conservation to address impacts of climate change and other stressors within and across ecosystems.

### Goals

- Fosters collaboration and integration of science and management.
- Supports development of technical products for natural resource management.
- Facilitates information acquisition, interpretation, translation, exchange and availability.
- Communicates information within and outside the LCC Community.

### Steering Committee Members



## Accomplishments

- Selected 8 collaborative science projects for \$775,000 in funding during 2012
- Funded 25 science-based projects totaling \$2.8 million since 2010
- Invested more than \$6.5 million with partner contribution in created science-based tool and products for CA LCC partners
- Hosted 8 webinars since April 2012 to over 250 participants
- Presented results of CA LCC projects at conferences across the country, including in Seattle, Rhode Island, and California
- Brought scientists and managers together at numerous workshops and trainings to discuss priority topics, such as structured decision making and land use change



## Science Delivery

### CA LCC Website

The CA LCC has a new interactive webpage! You can look up funded projects, webinar recordings, upcoming events, and access the more technical Climate Commons data and information portal.



### Climate Commons

- We're meeting partner information needs through development of a one-stop shop providing access to information that assists management decisions.
- This is the go-to website where land managers and technical staff can quickly find the climate science.
- It allows for communication with the researchers producing the data and with each other in a community of practice.
- Provides access to climate science databases, maps, tools and adaptation strategies.



## Next Steps

### Addressing Needs of Resource Managers

A major emphasis over the last year and a half has been to conduct natural resource management needs assessments in light of climate-related change and other stressors.

- We contacted more than 300 resource managers, conservation practitioners, researchers
- We learned what relevant science resource managers need to help with their decision-making and the best ways to provide that information.



- The results identified challenges, opportunities, needs, and potential priorities associated with managing natural resources in the CA LCC region.

### Developing a Strategic Plan

We are working with the Steering Committee to develop a strategic plan for the next five years. This plan will guide us in coordinating efforts on priority landscape issues for our region.