Steering Committee Input on Workshops and Trainings

SC Member Name: _____

Landscape Conservation Workshop

The CA LCC is hosting a Landscape Conservation Workshop on April 21-22, 2015 at the UC Davis.

Workshop Purpose:

- Bring scientists and managers together
- Discuss climate-smart landscape conservation
- Share results and lessons learned
- Focus on adaptation of biodiversity and natural resources management practices

The workshop sessions will include plenaries, symposiums, trainings, a tool café, and posters.

Please identify a potential plenary/key note speakers below. We are targeting dynamic respected conservation leaders who can motivate the audience for future action.

Name: _____ Contact Info: _____

Topic/s: _____

Each session chair will be responsible for forming a group of 3-4 scientists and managers to present in the symposium. Please identify one or two individuals who can chair sessions in the space below.

Name: _____ Contact Info: _____

Topic/s: _____

Name: _____ Contact Info: _____

Topic/s: _____

Other Workshops or Trainings

Please give us your input on workshops and/or trainings to support in 2015 other than and separate from the Large Landscape Conservation Workshop above.

Workshop/Training Focus: _____

Location: _____ Co-host/Partner: _____

Landscape Conservation Workshop Topic Areas:

- **Developing Climate-Smart Conservation Practices:**
  - Building effective partnerships
  - Vulnerability Assessments
  - Reviewing and Revising Conservation Goals and Objectives
  - Identifying and Evaluating Possible Adaptation Options
  - Implementing Adaptation Strategies
  - Tracking Action Effectiveness and Ecological Response
  - Landscape Conservation Design/Planning

- **Science and Management for Changing Ecosystem Processes and how they affect fish, wildlife and plants:**
  - Carbon Cycle and Sequestration
  - Fire Regimes
  - Hydrologic Regimes
  - Meteorological Changes (e.g. air temperature)
  - Sea Level Rise and Changing Ocean Conditions
  - Sediment Regimes
  - Storm Frequency and Intensity

- **Science Delivery**
  - What's worked
  - Innovative ways to deliver science