

Draft Agenda

Landscape Conservation Workshop

Day 1

(Focus: theoretical frameworks, big picture concepts, and ecosystem processes)

- 8:30** **Welcome/Introductions**
- Sets the tone for the two days, gives an overview of CA LCC, purpose of workshop, and snapshot of presentations and discussion opportunities.
- 9:00** **Plenary Option 1 – Boundary Science (legitimacy, saliency, credibility)**
- OR** **Plenary Option 2– Network Analysis Lessons**
- 10:00** **BREAK – 30 minutes**
- 10:30** **Panel with Q & A- Climate Change Initiatives & Frameworks (1.5 hours or two 45 minute panels, 1 moderator and 3-4 speakers panel)**
- Options:**
- Federal Climate Change Initiatives (LCCs, CSCs, and USDA Climate Hubs)
 - State/local Climate Change Planning/Initiatives (SGC, CBC, Fresno County, Sonoma County, Conservation Lands Network, etc.)
 - Climate Change Frameworks: National Fish Wildlife Plant Climate Adaptation Strategy, Safeguarding CA, SWAP, LCC Network Plan, etc.
- 12:00** **LUNCH – 1 Hour**
- Set up posters after lunch
- 1:00** **Session #1 Concurrent Presentation/Discussion – (1.5 hours, 2-3 concurrent sessions, 1 moderator and 4-5 speakers each)**
- Landscape Conservation Design & Planning
 - 1-2 Science Delivery sessions by scientists and managers on adaptation to changing ecosystem processes: Sea level rise, fire regimes, ocean conditions, or drought.
- 2:30** **BREAK – 30 minutes**
- 3:00** **Session #2 Concurrent Presentation/Discussion – (1.5 hours, 2-3 concurrent sessions, 1 moderator and 4-5 speakers each)**

- Adaptation strategy development approaches
- Vulnerability assessment approaches
- 1-2 Science Delivery sessions by scientists and managers on adaptation to changing ecosystem processes: Sea level rise, fire regimes, ocean conditions, or drought.

4:30 Reception/Posters – food and drinks

5:30 ADJOURN

Options for adjusting Day 1:

- Hold the Plenary session in the middle of the day

Day 2

(Focus: applied science grouped by geographic location, case studies, trainings, and tools)

8:30 Welcome

Sets the tone for the day and reminder of the purpose of the workshop, gives overview of Day 1 presentation and discussion sessions, and snapshot of Day 2 presentations and discussion opportunities.

9:00 Session #1 of Concurrent Presentations (1.5 hours, 2-3 concurrent sessions, 1 moderator and 4-5 speakers each)

- Introductions to climate-smart conservation (mini training)
- 1-2 Science Delivery sessions by scientists and managers on adaptation in forest, valley, or coast.

10:30 BREAK – 30 minutes

11:00 Session #2 (1.5 hours, 2-3 concurrent sessions, 1 moderator and 4-5 speakers each)

- Training or tools
- 2014 CA LCC place-based projects
- 1-2 Science Delivery sessions by scientists and managers on adaptation in forest, valley, or coast.

12:30 LUNCH – 1 Hour

1:30 Session #3 (1.5 hours, 2-3 concurrent sessions, 1 moderator and 4-5 speakers each)

- Training or tools
- World/California Café – Needs identification session

- 1-2 Science Delivery sessions by scientists and managers on adaptation in forest, valley, or coast.

3:00 Plenary – Moving Forward, Action Oriented (pull things together)

- Facilitated Discussion and Q & A

3:30 Wrap Up

- Action moving forward
 - *Prep this person with key discussion points and highlights from workshop sessions*

4:00 Adjourn/Workshop Ends

Options for adjusting Day 2:

- Move up star speaker to after lunch so that workshop can end earlier
- Eliminate 1st concurrent session on Day 2