

Eastern Sierra Climate & Communities Resilience Project

February 10, 2022

Meeting Synopsis

1. Welcome and Introductions

2. Inyo National Forest Climate Change Trend Summary Presentation

Due to a scheduling conflict, the INF Climate Change Trend Summary presentation was postponed until our next stakeholder meeting on March 10. Additionally, the next meeting will feature a brief presentation from Dr. Malcolm North on the recently published paper on operational resilience in western US frequent-fire forests.

- [Inyo National Forest Climate Change Trend Summary](#)
- [Operational Resilience in Western US Frequent-Fire Forests](#)

3. Proposed Actions Presentation and Discussion

Inyo National Forest Forester, Stephen Calkins, presented the ESCCRP Proposed Actions to the group. Given the magnitude and importance of the presentation, we opted to make the entire presentation recording available to the group through February 25 for Stakeholders who missed the meeting. ESCCRP Stakeholders were also invited to review the ESCCRP Proposed Actions Draft Document and submit comments by February 28, 2022, as a part of the internal scoping process.

4. Meeting Wrap-Up and Next Steps

a. Group Updates

- Project Prioritization— Spatial Informatics Group (SIG) is continuing to collect information and operational input to help inform the prioritization of the first 10,000 survey acres for the project. If Taro reaches out to you with information or GIS requests, please give them the information they may need in a timely manner.
- Open positions
 - The Whitebark Institute- [Defensible Space and Home Hardening Educator for Mammoth Lakes](#)
 - National Forest Foundation- [Eastern Sierra & Great Basin Program Coordinator](#)

b. Next Meeting: March 10

- Opportunity to ask questions about the Proposed Actions after you've had the chance to review the draft document
- INF Climate Change Trend Summary Presentation
- Operational Resilience in Western US Frequent-Fire Forests Presentation
- Wrap Up -SNC Deliverables