**AGENDA | ACCG Monitoring Group**

**Date/Time**: November 10 2021 900-1100

**Join Zoom Meeting**

[https://us06web.zoom.us/j/83237592794](https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fus06web.zoom.us%2Fj%2F83237592794&data=04%7C01%7C%7Cb1a1e8184d254a40d8b508d99eecf812%7Ced5b36e701ee4ebc867ee03cfa0d4697%7C0%7C0%7C637715562896282595%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C1000&sdata=huM4vCCDqJi0qtKzirzzA%2B8En8SIZWwTJsCfQSPDneU%3D&reserved=0)

Meeting ID: 832 3759 2794

One tap mobile

+16699006833,,83237592794# US (San Jose)

+12532158782,,83237592794# US (Tacoma)

Dial by your location

        +1 669 900 6833 US (San Jose)

        +1 253 215 8782 US (Tacoma)

        +1 346 248 7799 US (Houston)

        +1 312 626 6799 US (Chicago)

        +1 646 558 8656 US (New York)

        +1 301 715 8592 US (Washington DC)

        877 369 0926 US Toll-free

        877 853 5247 US Toll-free

Meeting ID: 832 3759 2794

Find your local number: [https://us06web.zoom.us/u/kbjD5w8qus](https://gcc02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fus06web.zoom.us%2Fu%2FkbjD5w8qus&data=04%7C01%7C%7Cb1a1e8184d254a40d8b508d99eecf812%7Ced5b36e701ee4ebc867ee03cfa0d4697%7C0%7C0%7C637715562896292550%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C1000&sdata=pYN0poutgevwVDwoIX%2B5T9DMWykh1g7DEM4f%2BRLtu34%3D&reserved=0)

**MEETING MATERIALS**

All materials are stored on box. If you need help finding something let Becky know. Box link: <https://usfs.box.com/s/u8kn1rzklivkdfpcpaw89csrsul6caug>

| **TIME** | **AGENDA ITEM** | **PRESENTER(S)** |
| --- | --- | --- |
| 9:00 | **Introductions/Agenda Review**   * Identify note taker * Next meeting – December 8 2021 | **All** |
| 9:15 | **Monitoring Talk**   * “Monitoring the Effects of Power Fire Herbicide Treatments on the Bird Community” Alissa Fogg and Jay Roberts, Point Blue | **Alissa** |
| 10:00 | **Post Fire Restoration Framework**   * Restoration of landscapes affected by uncharacteristically large and severe wildfires in California requires a science-based framework to address a complexity of issues and concerns. * Application on the Caldor Fire | **Becky** |
| 10:15 | **2021 Annual Report**   * Needs from the monitoring group – photos of monitoring efforts and any summaries on monitoring efforts from 2021 * Monitoring table from website | **All** |
| 10:30 | **Round Robin**   * Report out on all monitoring efforts for FY2021 | **All** |
| 10:45 | **Task List Review from October Meeting** |  |
| 10:55 | **Agenda Topics for December**   * Continued evaluation of Monitoring Strategy | **All** |

**October Task List:**

All Ongoing

* Short presentation to appropriate audience re: need for monitoring funds post-project (up to 10 years post).
* **U**se SLAWG to help address whether we are treating/monitoring the right acres.
* Share relevant papers or talks that might be important to share with the group (ongoing)
* Online Symposium to Present Monitoring Data – Add to April ACCG monitoring meeting. Maybe delay presentations until winter when we have reviewed data.

All

* I want everyone to come up with topics of interest for our future monitoring meetings
* Everyone should review the monitoring projects spreadsheet and update all publications and presentations – Becky will assign projects for people to check on (see attached for assignments – I tagged people where I felt they were in charge of the project or they knew the project really well). One goal here is to populate the monitoring projects folder with all presentations, publications, etc.
* Continue review of ACCG monitoring strategy for December meeting

Becky

* Snow survey Hemlock update (Bales or Conklin)
* Continue to merge all monitoring spatial data into one place (ongoing)
* Tie in with Chuck on Caples browse pressure (Becky)
* Have the group at Caples take photos of the aspen for potential fencing
* Conifer removal monitoring in meadows analysis

Chuck

* Check in with Maura and Jeff on removal of aquatic terrestrial
* Report out on Karen Pope - Sierra Nevada Yellow Legged Frogs

Megan

* Website additions

Gwen

* Add Little Indian Valley, Thompson, and Foster Firs to Climate Engine monitoring

Helen

* Helen will share WRAM with group when finalized
* Look at range plots for potential inclusion to address monitoring strategy questions
* Helen will share WRAM with group when finalized

Zac

* Check to see if Matley got read prior to implementation by the range monitoring program
* Follow up for the BMP for summary for the planning

## Future Agenda Topics

1. Monitoring Strategy - review the strategy and see if there is something else we might need to pursue (ongoing)
   1. Track key issues and make sure we are monitoring them
   2. Is there any new information gained that can be applied to management?
2. October – Power fire field symposium – reevaluate if there are additional speakers (i.e. Gwen and conifer effectiveness), need to be able to carpool for field tour to be feasible
3. CA Forest Observatory – could be a good topic for our group (this might be a great SLAWG topic as well)
4. Landscape Scale Assessment – circle back to reporting and how we can tackle assessing at a broader scale – maybe LiDAR will help us with this? (linked to part 2 of SLAWG been postponed)
   1. Think about how we can use the LiDAR as a monitoring tool and start looking at outputs
   2. Shana could present about how was used in LTW for assessment and now for monitoring
   3. Presentation on LiDAR products once it is available for the ENF
5. Summarizing data now that we have data – what projects need a report out?
   1. discuss how information is being presented/translated and if we can improve that
6. Presentation or working group meeting on POSCRPT tool – post fire regeneration tool