



Joint Stream Health Workgroup/Forestry Workgroup Meeting

June 7, 2023

[Meeting Materials](#)

[Zoom Link](#)

Meeting ID:923 8959 7159 Passcode:Trees
ConferenceLine:130 1715 8592 Passcode:756571

This meeting will be recorded for internal use to assure the accuracy of meeting notes.

9:00 AM Welcome and Introductions

9:10 AM Announcements

- **Welcome Forestry Workgroup at-large FWG members**
- **FWG Co-Chair Announcement:** The FWG is seeking two new co-chairs (one focused on rural watershed forestry and the other focused on urban and community forestry) to lead the Workgroup starting in September. See full announcement [HERE](#).
- **RFB Action Strategy report-out at July MB meeting:** Management Board members were asked to provide an update on implementation of their state RFB Action Strategies at the July 13th MB meeting. See guidance [HERE](#).
- **C-Stream Intern:** The Forestry Workgroup is hosting Will McGrath as a C-Stream intern this summer. He will be working on evaluating financial and human capacity needs for accelerating riparian forest buffer planting
- **Stream Health WG June Meeting:** Friday, June 16th from 10:00-12:00 ET - [LINK](#)

9:20 AM Stream Restoration STAC Workshop follow up- Greg Noe, USGS
Summary of discussions/ recommendations relevant to riparian forests and best practices.

9:40 AM GIT Funding Fundamentals- Katie Brownson, USFS
Katie will provide some background on Goal Implementation Team Funding

9:50 AM Maintaining Forests in Stream Corridor Restoration GIT Funding Follow up- Lisa Fraley McNeal, Center for Watershed Protection; Katie Brownson, USFS

Lisa will review follow-up items that came out of the project. Katie will lead a discussion around opportunities to pursue a follow-up GIT funding project to

advance this work and the recommendations from the STAC Rising Temperatures Workshop.

- 10:20 AM** **Riparian Forest Change Data-** *Sarah McDonald, USGS* Sarah will share new riparian land use and land use change data for the watershed and discuss how this riparian data will interface with the hyper-res hydrography data.
- 10:50 AM** **Next steps and Closing**
- 11:00 AM** **Adjourn**