

CTAG MEETING AGENDA

Thursday, February 6, 2020

9:30 a.m. – 3:30 p.m.

SCCWRP Headquarters
3535 Harbor Blvd., Costa Mesa, CA 92626

1. **Introductions and review of the agenda 9:30**
The CTAG Chair will open the meeting and review the meeting agenda.
2. **CTAG Elections 9:40**
CTAG will elect its Chair and Vice-Chair for the upcoming year.
3. **Executive Director's report 9:50**
The Executive Director will report on current activities of the agency.
4. **Contract review 10:10**
The Executive Director will describe new contracts that will be presented for Commission endorsement at their upcoming meeting.
5. **New projects 10:20**
SCCWRP staff will present short briefings on the following recently initiated projects:
 - (i) Microplastics source, fate and transport on the San Pedro Shelf (Martha Sutula)
 - (ii) Predictive modeling of Pseudo-nitzschia Harmful Algal Blooms (Martha Sutula)
6. **Report from the bioassessment intersessional planning meeting 10:40**
Chad Loflen will report on progress from the bioassessment intersessional research planning committee.
7. **Stormwater Monitoring Coalition's research priorities 11:00**
Elizabeth Fassman-Beck will report on the recently released Five-Year Research Agenda for the Southern California Stormwater Monitoring Coalition, which provides the roadmap for research projects into 2024.
8. **CTAG Research Priorities for 2020 11:30**
Ken Schiff will present the CTAG voting to prioritize SCCWRP's research themes and how this will feed into the 2020-21 SCCWRP Research Plan.
9. **Lunch 12:00**
10. **Stormwater capture and use guidance 1:00**
Elizabeth Fassman-Beck will present a summary of stormwater capture and use estimation strategies to support the SWRCB's STORMS initiative.

11. BMP inventory and web app 1:30

Ken Schiff will present the data compilation and visualization of the California Stormwater BMP database

12. Development of a rapid streamflow duration assessment method for the United States 2:00

Raphael Mazor will present results from a pilot study to determine streamflow duration in the southwest, describe how that study is now being scaled up to a larger portion of the country and discuss the policy implications regarding definition of waters of the United States.

13. Report from the two CTAG nutrient modeling committees 2:30

George Robertson will report on activities of the model validation committee and Katherine Walsh will report on activities of the thresholds committee.

14. Future CTAG meeting agenda items 3:00

CTAG will summarize recommendations to the Commission from this meeting and suggest agenda items for future CTAG meetings.

15. Adjourn 3:30