CTAG MEETING AGENDA

Thursday, November 8, 2018 9:30 a.m. – 3:30 p.m.

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

1. Introductions and review of the agenda 9:30-9:40

The CTAG Chair will open the meeting and review the meeting agenda.

2. Executive Director's report 9:40-10:10

The Executive Director will report on current activities of the agency.

3. Contract review 10:10-10:20

The Executive Director will describe new contracts that will be presented for Commission endorsement at their upcoming meeting.

4. Future meeting dates and CTAG representation 10:20-10:30

CTAG will select regular meeting dates for calendar year 2019 and discuss schedule for intersessional meetings. CTAG will also discuss the possibility of designating permanent alternate CTAG representatives.

5. New projects 10:30-10:50

SCCWRP staff will present short briefings on the following recently initiated projects:

- i. Three enhancement projects associated with the coupled physical/biogeochemical model (Martha Sutula)
- ii. West Coast Ocean Data Portal (Steve Weisberg)

6. Report on Intersessional Meeting 10:50-11:10

Paul Alva will report on outcomes from the performance evaluation research theme.

7. Outcomes from the CTAG Research Theme Prioritization Survey 11:10-11:40

Steve Weisberg will report on the outcome of CTAG's voting to prioritize among research themes. CTAG will use those results to discuss whether performance evaluation or trash should elevate to a research theme.

8. SCCWRP's 50th Anniversary celebration 11:40-12:00

Steve Weisberg will describe planning for SCCWRP's 50th Anniversary event and engage CTAG in planning for the technical portion of the program.

9. Lunch 12:00-1:00

10. Ocean Acidification Action Plan 1:00-1:20

Steve Weisberg will describe management strategies identified in California's recently-released Ocean Acidification Action Plan, focusing on those strategies that are most relevant to SCCWRP's member agencies.

11. Physical-biogeochemical modeling 1:20-1:50

Faycal Kessouri will describe the modeling SCCWRP is doing to quantify the extent to which nutrient input reduction would affect acidity and hypoxia in coastal shelf waters.

12. Assessment endpoints for ocean acidification 1:50-2:20

Martha Sutula will describe studies that SCCWRP is conducting to develop assessment endpoints for interpreting the biological responses to changes in ocean chemistry.

13. CEDEN 2:20-3:20

Greg Gearheart will describe the present status of California's Environmental Data Exchange Network (CEDEN) and anticipated future directions for the program.

14. Future CTAG meeting agenda items 3:20-3:30

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

15. Adjourn 3:30