DEVELOPING THE SCCWRP COMMISSION AGENDAS FOR 2020



Presentation to the SCCWRP Commission

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BACKGROUND

The Commission plans their agendas annually

- You use a three step process to develop those agendas
 - Gather potential agenda item suggestions from you and CTAG in October
 - You vote via email for your preferred topics in November
 - Share voting results and suggested agendas for next year at December meeting
- We provided you 36 potential topics to vote on
 - Eleven of you provided your preferences
 - We will now share those findings and suggested future agendas for your feedback

TOP VOTE GETTERS

- New microbial source tracking methods development (10 votes)
- Stormwater capture and use guidance (9 votes)
- Stormwater Monitoring Coalitions' 10-year stream biological assessment (8 votes)
- Bight'18: Ocean acidification portion (7 votes)
- Sewer exfiltration study (7 votes)
- Flow ecology (LA River plus some smaller projects in other regions) (7 votes)
- Bight'18: Sediment quality portion (7 votes)
- Microplastics methods evaluation study (5 votes)
- BMP inventory and web app (5 votes)
- Green Infrastructure and bioassessment (5 votes)
- Model to quantify acidification/hypoxia effects of nutrient inputs (5 votes)
- Acidification threshold workshop outcomes (5 votes)
- California statewide flow criteria development (5 votes)
- Briefing on bioassessment implementation at State Board and Regional Board 9 (5 votes)

TRANSLATING PREFERENCES INTO DRAFT AGENDAS

- We typically have time for three or four scientific topics at each meeting
 - Some flexibility depending on the depth of the topic
- Started by anchoring with items that received votes from more than half of you
- Then looked for related topics to fill in the agendas
- This is a starting point for your discussion
 - Use today to provide feedback to the Chairs
- Final agendas are decided on by the Commission Chairs ahead of each meeting
 - Chairs have flexibility to refine the list based on readiness of SCCWRP science or other events that affect timeliness of topics

March (Stormwater and BMP theme)

- Stormwater capture and use guidance (9 votes)
- BMP inventory and web app (5 votes)
- Green Infrastructure and bioassessment (5 votes)
- Stormwater Monitoring Coalition's new research priorities (3 votes)

June (Biological assessment theme)

- Stormwater Monitoring Coalitions' 10-year stream biological assessment (8 votes)
- Flow ecology (LA River plus some smaller projects in other regions) (7 votes)
- Briefing on California statewide flow criteria development (5 votes)
- Briefing on bioassessment implementation at State Board and Regional Board 9 (5 votes)

September (Acidification theme)

- Bight'18: Ocean acidification portion (7 votes)
- Model to quantify acidification/hypoxia effects of nutrient inputs (5 votes)
- Acidification threshold workshop outcomes (5 votes)

December (Microbiology theme)

- New microbial source tracking methods development (10 votes)
- Sewer exfiltration study (7 votes)
- Bight'18: Coliphage (4 votes)
- Newport Bay shellfish pathogens study (4 votes)

PRIORITY TOPICS NOT IN THE STRAWMAN

- Bight'18: Sediment quality portion (7 votes)
 - Not ready until late in the year
 - Maybe aim for the first meeting of 2021
- Microplastics methods evaluation study (5 votes)
 - September would be the appropriate meeting
 - We only have three items in September at the moment and the timing is perfect