

**Biostimulatory- Biointegrity Policy Science Advisory Panel (SAP) Meeting #3 Agenda**

February 13-14, 2019, SCCWRP Offices, Large Conference Room,  
3535 Harbor Blvd., Suite 110, Costa Mesa CA 92626

**MEETING GOALS:**

- Receive detailed technical feedback from Science Panel on the draft science products
- Provide an opportunity for policy-makers, technical staff, and stakeholders to pose technical questions and receive input from the Science Panel

**MEETING MATERIALS:**

- Technical products and key definitions (from December 12-13, 2018 Science Panel Meeting)
- Panel charge questions (from December 12-13, 2018 Science Panel Meeting)
- Compendium of stakeholder comments on technical products
- Science Panel report (detailed technical reviews of products-pending)

**DRAFT SAP MEETING AGENDA**

**Day 1 (February 13, 2019)**

9:30 AM	<b>Check In and Refreshments</b>	
10:00 – 10:10 AM	<b>Introductions, meeting goals, logistics for 2-day meeting</b>	L. Webber (SWRCB) and M. Sutula (SCCWRP)
10:10-11:00 AM	<b>Review of ASCI</b> <ul style="list-style-type: none"><li>• Science Panel charge question findings</li><li>• Facilitated discussion</li></ul>	Jan Stevenson, Michigan State University
11:00-11:50 AM	<b>Review of Channels in Developed Landscapes (CDL)</b> <ul style="list-style-type: none"><li>• Science Panel charge question and findings</li><li>• Facilitated Discussion</li></ul>	Charles Hawkins, Utah State University
11:50 – 12:45 PM	<b>Lunch (Catered \$10 per person)</b>	

12:45 – 1:30 PM	<b>Biological Condition Gradient Model (BCG)</b> <ul style="list-style-type: none"><li>• Science Panel charge question and findings</li><li>• Facilitated Discussion</li></ul>	Paul Stacey, Emeritus, Great Bay NERR
1:30 – 2:15 PM	<b>TR871 Assessment of Biostimulatory Impacts to California Waterbodies</b> <ul style="list-style-type: none"><li>• Science Panel charge question and findings</li><li>• Facilitated Discussion</li></ul>	Kenneth Reckhow, Emeritus, Duke University
2:15 – 3:05 pm	<b>Eutrophication Thresholds Protective of Biointegrity in California Wadeable Streams (Mazor et al. in prep)</b> <ul style="list-style-type: none"><li>• Science Panel charge question and findings</li><li>• Facilitated Discussion</li></ul>	Lester Yuan, EPA OW
15 min Break		
3:20 - 4:10 pm	<b>TR1048 Synthesis of Eutrophication Impacts to California Wadeable Streams</b> <ul style="list-style-type: none"><li>• Science Panel charge question and findings</li><li>• Facilitated Discussion</li></ul>	Cliff Dahm, Emeritus, University of New Mexico
4:10 – 4:45 pm	<b>Open discussion with Science Panel on advisory group concerns, et al. general topics</b>	SAG Sector Leads, other stakeholders, Panelists
4:45 pm	<b>Wrap up and next steps</b>	L. Webber (SWRCB) and M. Sutula (SCCWRP)

5:00 pm

**Day 2 (February 14, 2019)**

8:00 am-12 pm	<b>Science Panel Closed Session</b>	Science Panel and Water Board staff
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**Remote Access Information:**

**Below is the invite info. for the remote access for the SAP Meeting. If you plan to present or speak, please use your telephone for audio as there are less issues with sound quality.**

Please register for February 13th, 2019 Biointegrity and Biostimulatory Policy Science Panel on Feb 13, 2019 9:30 AM PST at:

<https://attendee.gotowebinar.com/register/3121968006025784835>

After registering, you will receive a confirmation email containing information about joining the webinar.

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