

Marinas Interagency Coordinating Committee (MIACC) & Anti-Fouling Strategies Workgroup (AFSWG) –

Agenda for December 7, 2020 Online Meeting

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Meeting ID: 971 8307 5848

Password: 852724

Hosted by the State Water Resources Control Board and California Coastal Commission

Note: The opinions expressed by Committee members, presenters, or any other participant who speaks or otherwise expresses an opinion at a meeting do not necessarily reflect the official policy or position of the State Water Resources Control Board, California Coastal Commission, or Marinas Interagency Coordinating Committee and Anti-fouling Strategies Workgroup. Meetings of this Committee and Workgroup provide an open forum where all participants are invited to share their input and opinions with mutual respect for other participants.

1. Introductions and Announcements (9:00 – 9:20 am)

Coordinators:

- [Michael Hanks](#)² – NPS Program, State Water Resources Control Board
- [Vanessa Metz](#)³ – Coastal Water Quality Program, California Coastal Commission
- [Christopher Marquis](#)⁴ – Coastal Water Quality Program, California Coastal Commission

Participant Updates and Announcements:

- Participants introduce themselves and their affiliation.
- Updates and announcements from participants.

Action Items:

Notes, presentations, and materials from this meeting will be posted on the Coastal Commission's [Marinas and Recreational Boating webpage](#),⁵ under the heading 'Archive of Meeting Notes & Presentations' – 2020, December.

¹ <https://waterboards.zoom.us/j/97183075848?pwd=RVYxbEVrY0o0bXpiU2E4RmJGS3dhdz09>

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⁵ <https://www.coastal.ca.gov/water-quality/marina-boating/>

2. TMDL for Dissolved Copper in the Shelter Island Yacht Basin **(9:20 – 9:40 am)**

Speakers:

- **Jeremy Haas** - Environmental Program Manager, California Regional Water Quality Control Board, San Diego Region

Purpose:

Summarize regulatory status of the Total Maximum Daily Load for Dissolved Copper in the Shelter Island Yacht Basin, and discuss potential approaches for assessing and protecting ecosystem health in the yacht basin.

Background:

The San Diego Water Board adopted a TMDL for dissolved copper in the Shelter Island Yacht Basin of San Diego Bay in 2005 because water in the yacht basin did not meet applicable numeric water quality objectives for copper or narrative objectives for toxicity and pesticides. Copper biocidal hull paints on recreational boats are the driving source of copper in the basin. Today, as we approach the deadline for achieving the TMDL and despite revised hull paint regulations from the California Department of Pesticide Regulation and efforts of the Port of San Diego to educate boaters and regulate hull cleaning, the yacht basin still exceeds copper standards. As a result, the water board will soon need to update its implementation strategy for achieving healthy waters in that portion of San Diego Bay.

Materials:

None.

Action Items:

None.

3. Coastal Sediment Management Workgroup (9:40 - 10:00 am)

Speakers:

- **Heather Schlosser** – U.S. Army Corp of Engineers
- **Casey Caldwell** – Department of Parks and Recreation, Division of Boating and Waterways
- **Chris Potter (tentative)** – California Department of Fish and Wildlife

Purpose:

Provide a presentation and discussion of the Coastal Sediment Management Workgroup.

Background:

The California Coastal Sediment Management Workgroup (CSMW) is a collaborative taskforce of state, federal and local/regional entities, concerned about erosion and excess sedimentation impacts on coastal habitats. CSMW is working towards implementation of Regional Sediment Management (RSM) in order to augment or restore natural processes.

Materials:

Presentation materials will be available after the meeting.

Action Items:

None.

4. Coastal & Marina Response to Comments for the 2020 – 2025 Nonpoint Source Implementation Plan (10:00 - 10:40 am)**Speaker:**

- **Michael Hanks** – Nonpoint Source Program, State Water Resource Control Board

Purpose:

Provide information on the response to coastal and marina comments for the 2020 – 2025 Nonpoint Source Implementation Plan.

Background:

The 2020 – 2025 Nonpoint Source Implementation Plan (Plan) was prepared by the State Water Board, the Regional Water Quality Control Boards, and the California Coastal Commission to meet the requirements of Clean Water Act 319 and section 6217 of the federal Coastal Zone Act Reauthorization Amendments of 1990. The Plan represents California's plan for addressing nonpoint source pollution, and identifies nonpoint sources of concern including coastal issues and marinas. Forty distinct coastal and marina comments were submitted during the response to comment period, and were considered for adoption into the Plan.

Materials:

Presentation materials will be available after the meeting.

Action Items:

None.

5. Meeting Wrap-Up (10:40 – 10:50 am)

Coordinator:

- **Michael Hanks** – NPS Program, State Water Resources Control Board

Purpose:

- Any additional announcements.
- Summarizing action items discussed during the meeting.
- Soliciting ideas for future topics and meeting locations for the Fall/Winter 2020 MIACC meeting.

~ End ~

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