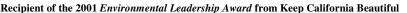


California Regional Water Quality Control Board

Los Angeles Region



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Agency Secretary

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Arnold Schwarzenegger Governor

Technical Advisory Committee: TMDLs for the Dominguez Channel, and Los Angeles and Long Beach Harbors

January 31, 2006 10:00am -12:00pm

Long Beach Coast Hotel700 Queensway Drive, Long Beach, CA 90802

AGENDA

- I. Welcome Sam Unger, Los Angeles Regional Board
 LB Nye, Los Angeles Regional Board
 Peter Kozelka, US Environmental Protection Agency
- II. Review of TMDL development activity in the Dominguez Channel and Harbors
- III. Role of Advisory Council and Technical Advisory Committee

 Mission Statement TAC: To provide data and technical expertise on water quality, hydrodynamics and sediment, local watershed knowledge, and important perspectives on TMDL targets and goals, thus enabling the development of a robust TMDL model. The TAC will be the principal avenue for stakeholder technical expertise brought to bear on the TMDL process and the TAC will work from the perspective of the model as it is structured and model scenarios are developed. TAC members may review documents, contribute and analyze data, and participate in discussions about structuring the model.
- IV. Overview of modeling and the EFDC model
- V. Assessment/Review of available data.
- VI. Data Gaps and the plans to address data gaps
- VII. Schedule and further meetings

ATTENDEES AND BULLET DISCUSSION POINTS

31 January, 2006

Dominguez Channel and Los Angeles and Long Beach Harbors TMDLs TAC

Attendees:

LA RWQCB
LA RWQCB
LA RWQCB
USEPA
Tetra Tech
Port of LA
City of Inglewood
ExxonMobil
Tischler/Kocurek (ExxonMobil)
Everest
Everest
LA County DPW
SCCWRP
SCCWRP
City of LA, Sanitation, DWP
City of LA, Sanitation
Flow Science
Essentia (Port of LB)
Port of LB
Caltrans

Discussion of mission statements of TAC

- No additions to or deletions from Mission statements were suggested

Presentation of modeling and the EFDC model by John Hamrick of Tetra Tech presentation PDF posted on Regional Board website

Tetra Tech has projected to finish the hydrodynamic calibration by end of March.

Tetra Tech will produce final report on hydrodynamic model in June 2006.

Assessment/Review of available data by P. Kozelka of USEPA presentation PDF posted on Regional Board website

Data Gaps and the plans to address data gaps

Regional Board, working with SCCWRP, is currently developing strategy to collect data to address two data gaps

1) Air deposition

metals (not mercury), PAHs, chlorinated hydrocarbons one site - about 8 weekly samples

2) sediment/water flux of organics

Collection of sediments and overlying watyer to predict first order flux rates

Schedule and further meetings

Advisory Council March 1st, 2006 CEQA Scoping mid/late March, 2006

Next TAC - late April 2006. At the next TAC meeting, Tetra Tech will provide a briefing describing their methods and sensitivity analysis. Briefing materials will be distributed to TAC members prior to the meeting so that they can review ahead of time.