

SAN LUIS REY WATERSHED MANAGEMENT AREA
WATER QUALITY IMPROVEMENT PLAN WORKGROUP

DRAFT MEETING SUMMARY

CITY OF VISTA CIVIC CENTER, DELPY ROOM
200 CIVIC CENTER (1ST FLOOR, ENGINEERING DEPARTMENT)
WEDNESDAY, JULY 20, 2016 1:30-3:30 P.M.

MEETING ATTENDEES (*VOTING MEMBERS)

- Jonathan Nottage*, City of Vista
- Cynthia Mallett*, City of Oceanside
- Ruth de la Rosa*, County of San Diego
- Roya Yazdanifard, Caltrans
- Joanna Wisniewska, County of San Diego
- Sheri Dister, Weston Solutions
- Paul Hartman, Larry Walker Associates
- Antonia Estevez-Olea, Larry Walker Associates

AGENDA ITEM 3: OPPORTUNITY FOR THE PUBLIC TO SPEAK ON ITEMS NOT ON THE AGENDA (LIMIT TO 3 MUNITES)

No members of the public were present.

AGENDA ITEM 4: APPROVAL OF MEETING SUMMARIES FROM MAY 18, 2016 (VOTING ITEM)

The June 29, 2016 meeting summary was approved with edits to items 4, 5, and 7. Cynthia moved to approve the Agenda with changes, seconded by Jonathan (Vote: 3-0, in favor).

The following June 29, 2016 action items were addressed during the meeting.

- Clarifying edits were made to Footnotes 3, 4, and 5 in Section 2.5.1 and 2.5.2 of the 2016-2017 Work Plan. Changes were approved by SLR WMA participating agencies (Vote: 3-0, in favor). These changes were made to differentiate between the monitoring requirements for Bacteria TMDL and SLR WQIP goals.
- The *SLR River Watershed Bacteria TMDL and WQIP Lower River Monitoring Program Monthly Progress Report for May 2016* (monthly report) was modified to distinguish between the monitoring requirements for Bacteria TMDL and SLR WQIP goals and state monitoring frequencies. These changes will be reflected in future monthly reports.

Action Item(s):

- Sheri will change “Bacterial TMDL” to “Bacteria TMDL” in the May 2016 monthly report.
- Joanna will add Cynthia Mallett to the monthly monitoring report distribution list.

AGENDA ITEM 5: MONITORING UPDATES (DISCUSSION)

Joanna provided a monitoring update to the Workgroup.

- SLR WQIP Bacteria TMDL and WQIP Lower River monitoring results from June 2016 are shown in Table 1.

Table 1. Bacterial exceedances at San Luis Rey Sampling Stations

Event	San Luis Rey River Outlet - Oceanside (OC-100) ¹	Benet Bridge ²	Camino Del Rey Bridge over San Luis Rey River (SLR25) ²
Dry Weather (May 1- September 30)			
6/2/2016	No Exceedances	No Flow	Enterococcus & Fecal Coliform
6/9/2016	No Exceedances	No Flow	NA
6/16/2016	No Exceedances	No Flow	NA
6/23/2016	No Exceedances	No Flow	NA
6/30/2016	No Exceedances	No Flow	NA

¹ Monitoring at this station is required by the Bacteria TMDL.

² Monitoring at this station is part of the Lower SLR goals and is not required by the Bacteria TMDL.

NA – Monitoring is only required once a month throughout the year

No Flow - No flow at the long-term monitoring station, therefore no samples were taken.

- Storm Water Monitoring Coalition (SMC) – Two condition sites (Guajome Tributary and Moosa Creek) in the San Luis River watershed were selected as part of the SMC program. Samples were assessed for benthic macroinvertebrates, diatoms, soft algae, and benthic algal biomass. The water quality (nutrients) and habitat were also monitored. One duplicate sample was collected in the SLR watershed. Monitoring results will be included in the FY15-16 WQIP Annual Report.

Sheri provided a brief presentation on SMC site selection. Overall, three (3) condition sites and one (1) trend site are required per stratum. A stratum is composed of one or more watershed management areas (MWA). The SLR WMA and Santa Margarita WMA are combined and considered to be one stratum. This year, two (2) condition sites within the SLR WMA were selected, and one (1) condition site and one (1) trend site (De Luz) were selected within Santa Margarita WMA. The conditions sites are sampled once during the survey, while the trend sites are sampled annually for the duration of the survey unless a substitution is required. Condition sites are selected using a spatially balanced design, which lists the best locations (in order). The list of trend sites contains sites that have been successfully sampled for benthic invertebrates prior to 2014. The results collected are

used to develop scores using the California Stream Condition Index (CSCI), which are used to rate the health of the stream. The data gathered from this study will be reported in the Southern California Coastal Water Research Project Final SMC Report.

Action Item(s):

- Joanna will send out the July 13, 2016 SMC presentation to the SLR WMA Workgroup.

AGENDA ITEM 6: JURISDICTIONAL UPDATE

This item was tabled for discussion at the next workgroup meeting.

AGENDA ITEM 7: CITY OF VISTA DP-5: ALTERNATIVE COMPLIANCE PROGRAM - DISCUSSION

This item was tabled for discussion at the next workgroup meeting.

AGENDA ITEM 8: PLANNING FOR THE ANNUAL REPORT – DISCUSSION

Weston Solutions and Larry Walker Associates (Consultants) will prepare the SLR WMA WQIP FY15-16 Annual Report. The Workgroup discussed the tasks and schedules for the Annual Report in detail.

Action Item (s):

- Workgroup will discuss with appropriate staff, the feasibility of submitting jurisdictional data requests within the draft scheduled timeframes.
- Workgroup review and comment on the WQIP Annual Reporting Framework by 7/29/2016.
- The County of San Diego will ask for confirmation/clarification regarding the JRMP submittals to the Regional Board.

AGENDA ITEM 9: REGIONAL PROGRAM PLANNING SUBCOMMITTEE (PPS) MEETING UPDATES – CYNTHIA MALLET

This item was tabled for discussion at the next workgroup meeting.

AGENDA ITEM 10, OTHER ITEMS

Regional Monitoring Annual Report (RMAR) is due the Regional Board on March 2017. Data requests will be made in December 2016. More information will be provided as the deadline approaches.

AGENDA ITEM 11, NEXT RECURRING WORKGROUP MEETING

The next recurring meeting is on August 17th from 1:30-3:30 at the City of Vista. Send agenda items to Ruth and Antonia by Wednesday, August 10th.