



City of Malibu

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December 14, 2018

Deborah Smith, Executive Officer
Los Angeles Regional Water Quality Control Board
320 4th Street, Suite 210
Los Angeles, CA 90013

RE: Municipal Storm Water Permit (Order R4-2012-0175)
Semi-Annual Report for FY 2017-2018, January 1 – June 30, 2018

Dear Ms. Smith:

The City of Malibu, County of Los Angeles, and Los Angeles County Flood Control District (LACFCD), collectively the North Santa Monica Bay Coastal Watersheds (NSMBCW) Enhanced Watershed Management Program (EWMP) Group, are submitting their Semi-Annual Report for the NSMBCW. The Semi-Annual Report consists of data submitted associated with monitoring events performed during the semi-annual reporting period (January 1 through June 30, 2018) according to the NSMBCW Coordinated Integrated Monitoring Program (CIMP). During the reporting period, the following monitoring events were conducted:

1. Dry Weather

- a. April 26, 2018 – The second dry weather sampling event was performed at receiving water monitoring sites NSMBCW-RW1 (Trancas Canyon Creek), NSMBCW-RW2 (Malibu Creek), and NSMBCW-RW3 (Topanga Canyon Creek).

2. Wet Weather

- a. January 9, 2018 – The first wet weather sampling event was performed at receiving water monitoring sites NSMBCW-RW1 (Trancas Canyon Creek) and NSMBCW-RW2 (Malibu Creek), and outfall monitoring site NSMBCW-O1 (Trancas Canyon Creek paired outfall).
- b. March 2, 2018 – The second wet weather sampling event was performed at receiving water monitoring sites NSMBCW-RW1 (Trancas Canyon Creek) and NSMBCW-RW2 (Malibu Creek), and the outfall monitoring site NSMBCW-O1 (Trancas Canyon Creek paired outfall).
- c. March 10, 2018 – The third wet weather sampling event was performed at receiving water monitoring sites NSMBCW-RW1 (Trancas Canyon Creek) and NSMBCW-



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RW2 (Malibu Creek), and the outfall monitoring site NSMBCW-O1 (Trancas Canyon Creek paired outfall).

- d. March 22, 2018 – The first wet weather sampling event was performed at receiving water monitoring site NSMBCW-RW3 (Topanga Canyon Creek).
3. Weekly sampling for bacteria (total coliform, fecal coliform, and enterococcus) at receiving water site MCW-1 (Malibu Lagoon) pursuant to the Malibu Creek and Lagoon Indicator Bacteria TMDL.
4. Bi-monthly monitoring for trash was performed at the Compliance Monitoring Site (CMS_ML_1), located adjacent to upper Malibu Lagoon. Semi-annual monitoring for trash was performed at the General Assessment Site (GAS_ML_1), located adjacent to the west/up coast bank of Malibu Lagoon, just north of the bridge on Pacific Coast Highway.

This information is being submitted pursuant to Part XV of Attachment E of the Los Angeles County National Pollutant Discharge Elimination System (NPDES) Municipal Separate Storm Sewer System (MS4) Permit (NPDES No. CAS004001; Order No. R4-2012-0175). Data associated with the aforementioned monitoring events is being submitted according to the electronic data deliverable templates established by the California Environmental Data Exchange Network (CEDEN).

Should you have questions regarding this letter or the NSMBCW CIMP, please contact Environmental Sustainability Manager Andrew Sheldon, at (310) 456-2489, extension 251 or asheldon@malibucity.org.

Sincerely,



Robert DuBoux
Acting Public Works Director

Enclosure

cc: Reva Feldman, City Manager
Christi Hogin, City Attorney
Craig George, Environmental Sustainability Director
Andrew Sheldon, Environmental Sustainability Manager
Angela George-Moody, Assistant Deputy Director, LA County Flood Control District
Paul Alva, Principal Engineer, LA County Flood Control District
Renee Purdy, Chief, Regional Program, LARWQCB
Ivar Ridgeway, Chief, Stormwater Permitting (MS4), LARWQCB

