EXHIBIT 4 OF ATTACHMENT C

LOWER SAN GABRIEL RIVER WATERSHED GROUP 2014-15 WATERSHED SUMMARY

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Artesia
Bellflower
Cerritos
Diamond Bar
Downey
Hawaiian Gardens
La Mirada
Lakewood
Long Beach
Norwalk
Pico Rivera
Santa Fe Springs
Whittier
Los Angeles County Flood Control District

Lower San Gabriel River Watershed Committee

2014-15 Watershed Summary

During the period of July 1, 2014 through June 30, 2015, the Lower San Gabriel River (LSGR) Watershed Group accomplished several milestones. These include:

On July 21, 2015 the final Watershed Management Program (WMP) was approved by the Los Angeles Regional Water Quality Control Board (the WMP was previously approved with conditions on April 28, 2015.) In addition, on June 18, 2015, the Coordinated Integrated Monitoring Program (CIMP) was approved by the LARWQCB.

Monthly meetings of the LSGR Watershed Management Group were held at the City of Lakewood City Center. In addition, a tri-watershed Minimum Control Measures (MCM) workshop was conducted on July 15, 2015 to reinforce understanding and implementation of the 2012 MS4 Permit requirements.

The MCMs and potential and planned Targeted Control Measures that are expected to promote the impact of their existing non-structural and institutional controls on stormwater pollution prevention – thus promoting achievement of the 10% reduction of pollutant loads that are modeled in the approved Reasonable Assurance Analysis – were customized for and provided to each City (in documents titled “WMPlementation Plan” and “Stormwater Treatment Plan”

In accordance with the WMP, each City continued to pursue potential sites within their jurisdiction that are suitable for regional BMP projects, public parcel LID projects, as well as Green Street projects. Feasibility studies are underway for the most promising potential sites for all of these projects. The LSGR is also working with CalTrans to determine whether funding opportunities are available for the proposed regional and/or individual City projects described in the WMP. Progress on the implementation of the bio-swale, 6 bio-filtration tree wells and 10 reverse (infiltration) tree wells continued under the Prop 84 grant A re-design of the bio-swale was submitted to (and approved by) the State.

Monitoring continued at the North Coyote Creek Early Action site during the storm season in this reporting period. Unusually high sediment loads were detected. The results of this monitoring are being submitted separately. Based on these results, several actions were taken:

- There was an increased emphasis on sediment control, including an effort to begin requiring vacant lots to have vegetative perimeters, and an effort to encourage cities to adopt a vacant lot/erosions control ordinance.
- Investigations were conducted based on sediment observations from outfall screenings.
- An outfall discharging excessive sediment loads just upstream of the sample intake was observed and the flow has ceased.

Outfall screenings were conducted, and investigations (as required by the MS4 Permit) were conducted at a minimum of 25 percent of the outfalls with "significant flow". Further investigations will take place during the 2015-2016 reporting year. The number of outfalls screened were:

Watershed	Total Outfalls Screened*	Total Significant Outfalls*	Total Investigations Conducted
Lower San Gabriel River	636	19	7

*These numbers include efforts through November 2015.

A summary of the outfall screening/source investigation

a. Estimate the number of major outfalls within the Permittee's jurisdiction in the subwatershed.	636 (reported for entire LSGR watershed)
b. Provide the number of outfalls that were screened for significant non-storm water discharges during the reporting year.	636
c. Provide the cumulative number of outfalls that have been screened for significant non-storm water discharges since the date this Order was adopted through the reporting year.	636
d. Provide the number of outfalls with confirmed significant non-storm water discharge.	19
e. Provide the number of outfalls where significant non-storm water discharge was attributed to other NPDES permitted discharges; other authorized non-storm water discharges; or conditionally exempt discharges pursuant to Part III.A of this Order.	3 permitted facilities: Long Beach Water Reclamation Plant (Long Beach) Los Coyotes Treatment Plant (Cerritos) San Jose Creek Water Reclamation (Downey) 1 no flow at the time of investigation 1 groundwater intrusion
f. Provide the number of outfalls where significant non-storm water discharges were abated as a result of the Permittee's actions.	1 discharge of excessive sediment stopped.
g. Provide the number of outfalls where non-storm water discharges was monitored.	To be reported in subsequent years.

Major Outfalls generally defined as an outfall with a significant flow; and either 36 inch or larger or 12 inch or larger outfall from an industrial area or those outfalls regardless of size observed with unusual discharge characteristics.