
Los Angeles Regional Water Quality Control Board

February 19, 2016

Mr. Tao Wu
Honeywell International Inc.
111 South 34th Street
PO Box 52181, Mail Stop 158
Phoenix, AZ 85034

REVISED COVERAGE UNDER GENERAL NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PERMIT AND WASTE DISCHARGE REQUIREMENTS-HONEYWELL INTERNATIONAL INC., FORMER HONEYWELL SEPULVEDA SITE, 9851 SOUTH SEPULVEDA BOULEVARD, LOS ANGELES, CALIFORNIA (NPDES NO. CAG994004, CI-10148)

Dear Mr. Wu,

In our letter dated May 4, 2015, we informed you that the subject discharge is regulated under Order No. R4-2013-0095, *General National Pollutant Discharge Elimination System and Waste Discharge Requirements for Discharges of Groundwater from Construction and Project Dewatering to Surface Waters in Coastal Watersheds of Los Angeles and Ventura Counties, (General NPDES Permit No. CAG994004)*, which also serves as your NPDES permit. Your NPDES permit includes selenium effluent limitation and selenium monitoring to implement Waste Load Allocations (WLAs) that are required per Total Maximum Daily Loads (TMDL) for discharges to the Ballona Creek. Also, the NPDES permit includes Total PAHs effluent limitation in sediment and Total PAHs monitoring to implement WLAs that are required per TMDL for discharges to the Ballona Creek Estuary.

On December 5, 2013, the Regional Board adopted Resolution R13-010 amending Chapter 7 of the Basin Plan for the Los Angeles Region to revise the TMDL for metals in Ballona Creek and the TMDL for toxic pollutants in the Ballona Creek Estuary. This action was based on recent water quality data indicating that selenium and PAHs are not present at levels exceeding existing water quality standards and are not impairing the designated beneficial uses. Resolution R13-010 removed selenium WLAs from the TMDL for metals in Ballona Creek and PAH WLAs from the TMDL for toxic pollutants in the Ballona Creek Estuary.

On June 17, 2014, the State Board approved the Regional Board Resolution No. R13-010. Subsequently, the Office of Administrative Law approved the State Board's regulatory action on May 4, 2015. On October 26, 2015, USEPA approved the Basin Plan Amendment package for the revised metals TMDL in Ballona Creek and toxic pollutants in Ballona Creek Estuary TMDL.

Therefore, the selenium TMDL for the Ballona Creek and the Total PAHs TMDL for the Ballona Creek Estuary contained in Order No. R4-2013-0095, as reflected in your enrollment authorization letter and factsheet dated May 4, 2015 are no longer applicable to your discharge.

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In addition, we have reviewed the quarterly monitoring data submitted in accordance with your Monitoring and Reporting Program along with the analytical water quality data initially submitted with your Notice of Intent form. The data indicate that no reasonable potential exists for selenium and Total PAHs in your discharge; therefore, selenium and Total PAHs effluent limitations are not applicable for your discharge. However, you are required to continue monitoring for selenium and Total PAHs in your discharge at a reduced frequency of once per year, conducted on or before November 30, each year; to ensure the Ballona Creek does not become impaired due to selenium and Total PAHs in the future. Please note that all other conditions of your existing enrollment remains in effect except as amended by this letter.

If you have any questions, please contact Alex Carlos at (213) 576-6726.

Sincerely,



Samuel Unger, P.E.
Executive Officer

cc: Environmental Protection Agency, Region 9, Permit Section (WTR-5)
State Water Resources Control Board, npdes-wastewater@waterboards.ca.gov
U.S. Army Corps of Engineers
U.S. Fish and Wildlife Services, Division of Ecological Services
NOAA, National Marine Fisheries Service
California Department of Fish and Wildlife, Marine Resources, Region 5
Los Angeles County, Department of Public Works, Environmental Programs Division
Los Angeles County, Department of Public Works, Flood Maintenance Division
Jae Kim, Tetra Tech
Russ Colby, Regional Water Quality Control Board-Los Angeles Region, Enforcement Unit
David Tietje, Amec Foster Wheeler