

TSCA CBI under this contract will take place at EPA Headquarters, in accordance with EPA's *TSCA CBI Protection Manual*.

Access to TSCA data, including CBI, will continue until October 31, 2024. If the contract is extended, this access will also continue for the duration of the extended contract without further notice.

SAIC's personnel will be required to sign nondisclosure agreements and will be briefed on specific security procedures for TSCA CBI.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: December 2, 2019.

Pamela Myrick,

Director, Information Management Division, Office of Pollution Prevention and Toxics.

[FR Doc. 2019-27479 Filed 12-19-19; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[EPA R9-2020-02; FRL-10003-31-Region 9]

Notice of Proposed Administrative Settlement Agreement for Recovery of Past Response Costs at the North Hollywood Operable Unit of the San Fernando Valley Area 1 Superfund Site in Los Angeles County, California

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of proposed settlement; request for public comment.

SUMMARY: In accordance with the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended ("CERCLA"), notice is hereby given that the Environmental Protection Agency ("EPA"), has entered into a proposed settlement, embodied in an Administrative Settlement Agreement for Recovery of Past Response Costs ("Settlement Agreement"), with Honeywell International Inc. Under the Settlement Agreement, Honeywell agrees to pay \$11,600,000 to reimburse EPA for costs EPA has incurred at the North Hollywood Operable Unit of the San Fernando Valley Area 1 Superfund Site ("NHOU") and in conjunction with the San Fernando Valley Basin-Wide Remedial Investigation.

DATES: Comments must be received on or before January 21, 2020.

ADDRESSES: The Settlement Agreement is available for public inspection at the United States Environmental Protection Agency, Superfund Records Center, 75 Hawthorne Street, Room 3110, San Francisco, California 94105. Telephone:

415-947-8717. Comments should be addressed to Michael Massey, Assistant Regional Counsel, Office of Regional Counsel (ORC-3), U.S. Environmental Protection Agency, 75 Hawthorne Street, San Francisco, CA 94105; or Email: massey.michael@epa.gov and should reference the NHOU and the EPA Docket Number for the Settlement Agreement, EPA R9-2020-02. EPA's response to any comments received will be available for public inspection at the same address.

FOR FURTHER INFORMATION CONTACT:

Michael Massey, Assistant Regional Counsel (ORC-3), Office of Regional Counsel, U.S. EPA Region IX, 75 Hawthorne Street, San Francisco, CA 94105; Email: massey.michael@epa.gov; Phone (415) 972-3034.

SUPPLEMENTARY INFORMATION: Notice of this proposed Settlement Agreement is made in accordance with the Section 122(i) of CERCLA, 42 U.S.C. 9622(i). The Settlement Agreement concerns costs incurred by EPA in connection with the NHOU and the San Fernando Valley Basin-Wide Remedial Investigation, two CERCLA response actions in Los Angeles County, California, where groundwater contamination has come to be located. Honeywell, which agrees to pay EPA \$11,600,000, is the only party to the Settlement Agreement. EPA intends to recover its remaining costs from other responsible parties in the future; however, because EPA is not recovering one hundred percent of its past costs at this time, this Settlement Agreement represents a compromise of EPA's costs. The settlement includes a covenant not to sue pursuant to Sections 106 and 107(a) of CERCLA, 42 U.S.C. 9606 and 9607(a).

EPA will consider all comments received on the Settlement Agreement in accordance with the **DATES** and **ADDRESSES** sections of this Notice and may modify or withdraw its consent to the Settlement Agreement if comments received disclose facts or considerations that indicate that the settlement is inappropriate, improper, or inadequate.

Dated: December 4, 2019.

Enrique Manzanilla,

Director, Superfund Division, EPA Region 9.

[FR Doc. 2019-27538 Filed 12-19-19; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[EPA-R08-OW-2019-0404; FRL-10003-46-Region 8]

Approval of Variance Decision Pursuant to the Safe Drinking Water Act; Alternative Treatment Technique for National Primary Drinking Water Lead and Copper Regulations for Denver Water

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice and opportunity for public comment.

SUMMARY: The Environmental Protection Agency (EPA) is approving a variance under the Safe Drinking Water Act (SDWA) for Denver Water. This variance will allow Denver Water to implement a Lead Reduction Program Plan (LRPP) as an alternative to using orthophosphate as a corrosion control treatment to reduce lead concentrations in drinking water. Denver Water's LRPP is expected to be as protective in lowering lead levels as the requirements under the Lead and Copper Rule (LCR). This variance is effective for an initial period of three years and may be extended if Denver Water demonstrates the effectiveness of this alternative approach. Concurrent with this action, the EPA is asking for comments on the potential criteria for how the Agency will determine whether to extend this variance for up to an additional twelve years. The EPA is accepting public comments on these criteria and on the EPA's interpretation of the statutory standard for future variance requests, as described under **SUPPLEMENTARY INFORMATION**.

DATES: All public comments on the criteria must be received on or before January 21, 2020.

ADDRESSES: All comments can be submitted directly through docket number EPA-R08-OW-2019-0404 available at www.regulations.gov.

FOR FURTHER INFORMATION CONTACT: The variance documents are available through docket number EPA-R08-OW-2019-0404 available at www.regulations.gov. Questions can be directed to Natalie Cannon, Drinking Water B Section, EPA Region 8, 1595 Wynkoop Street, Denver, CO 80202-1129, phone 303-312-6625.

SUPPLEMENTARY INFORMATION: The Lead and Copper Rule (LCR) required that all large public water systems (PWSs) complete corrosion control treatment steps and install optimal corrosion control treatment for lead and copper by January 1, 1997, complete follow up