

August 15, 2014

U.S. Nuclear Regulatory Commission, Region I Attention: Ms. Kathy Modes Decommissioning Branch US NRC Region I DNMS 2100 Renaissance Blvd, Suite 100 King of Prussia, PA 19406-2713

Br. 3

SUBJECT: TETRA TECH EC, INC.

NOTIFICATION OF EXTENSION OF LICENSE USE

AT TEMPORARY JOBSITE

MATERIALS LICENSE NO. 29-31396-01/0 30- 38/99

DOCKET NUMBER 03038199

Dear Ms. Modes:

The purpose of this letter is to notify you of our intention to extend activities at a temporary jobsite per Condition 18 of our U.S. Nuclear Regulatory Commission (NRC) license 29-31396-01 based on recent Navy contracts awarded to TetraTech EC (TtEC). This letter supersedes the notification letter dated October 14, 2010.

Work will continue to be conducted in various areas and buildings at the former Naval Air Station Alameda in California. Tetra Tech has been contracted by the Department of the Navy to perform radiological surveys and possible radiological remediations of storm and sewer drain lines, and buildings. The potential radioisotopes of concern are primarily Ra-226, Cs-137 and Sr-90. A total of less than 500 millicuries total for Ra-226 and Cs-137 is a realistic conservative estimate for total activity based on previous survey results.

The anticipated completion date for all projects is December 31, 2015.

Key onsite personnel include the Project Manager, Hedy Abedi, at (949)809-8053 and the Radiation Safety Officer Representative, Nathan Smith at (510)523-1582.



525J Unallegon Unive Virginia Beach, VA 23462 18 757.518 8941 Ext. 260



Should you have any questions concerning this activity, please contact me at (757)944-0921.

Sincerely,

Erik J. Abkemeier

Corporate Health Physics Manager

Tetra Tech EC, Inc. 5250 Challedon Drive

Virginia Beach, VA 23462



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Work will continue to be conducted in various areas and buildings at the former Hunters Point Naval Shipyard in California. Tetra Tech has been contracted by the Department of the Navy to perform radiological surveys and possible radiological remediations of storm and sewer drain lines, and buildings, as well as to perform basewide radiological management functions. The potential radioisotopes of concern are primarily Ra-226, Cs-137 and Sr-90. A total of less than 500 millicuries total for Ra-226 and Cs-137 is a realistic conservative estimate for total activity based on previous survey results.

The anticipated completion date for all projects is December 31, 2015.

Key onsite personnel include the Project Manager, Shanti Montgomery, at (415)216-2772 and the Radiation Safety Officer Representative, George Chiu at (415)216-2745.

Should you have any questions concerning this activity, please contact me at (757)944-0921.

Sincerely,

Erik J. Abkemeier Corporate Health Physics Manager Tetra Tech EC. Inc. 5250 Challedon Drive

Virginia Beach, VA 23462

This is to acknowledge the receipt of your etter application dated	
includes an administrative review has been performed. 29-3/396-0/Control There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.	
Please provide to this office within 30 days of your receipt of this card	
A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved. Your action has been assigned Mail Control Number 3 4 4 6 17. When calling to inquire about this action, please refer to this control number.	
You may call us on (610) 337-5398, or 337-5260.	
NRC F ORM 532 (RI) (6-96)	Sincerely, Licensing Assistance Team Leader

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