February 1, 2018

Office of River Protection
United States Department of Energy
PO Box 450, MSIN: H6-60
Richland, Washington 99352

Richland Operations Office
United States Department of Energy
PO Box 550, MSIN: H5-20
Richland, Washington 99352

Bechtel National, Inc.
2435 Stevens Center Place, MSIN: H4-02
Richland, Washington 99354

CH2M HILL Plateau Remediation
Company PO Box 1600, MSIN: A7-01
Richland, Washington 99352

Mission Support Alliance, LLC
PO Box 650, MSIN: H1-30 Richland,
Washington 99352

Northwest National Laboratory PO
Box 999, MSIN: K1-46 Richland,
Washington 99352

Washington River Protection
Solutions PO Box 850, MSIN: H3-21
Richland, Washington 99352

Re: Transmittal of the Department of Ecology's Legal Copy of the Hanford Facility Resource Conservation and Recovery Act Permit, Dangerous Waste Portion, Revision 8C, for the Treatment, Storage, and Disposal of Dangerous Waste (Site-wide Permit), WA7890008967, Quarter Ending December 31, 2017

Reference: See page 3

Dear Gentlemen:

The Department of Ecology (Ecology) reviewed the United States Department of Energy's letter and enclosures (Reference) to confirm that all Class 1 and Class 11 modifications to the Site-wide Permit for the quarter ending December 31, 2017, were identified, reviewed, and approved. The approved modifications are incorporated in the Site-wide Permit.
The enclosed DVD contains a legal copy of the Site-wide Permit. All permitting and compliance work must be completed under the legal version of the Site-wide Permit.

Legal hard copies of the Site-wide Permit are on file at the locations listed below:

Department of Ecology
Nuclear Waste Program
3100 Port of Benton Boulevard
Richland, Washington 99354

United States Department of Energy
Administrative Record
2440 Stevens Center Place
Richland, Washington 99354


Portions of the Site-wide Permit contain Confidential Business Information and Official Use Only documents. This information is not available for public review.

The following Class 1 and Class 11 modifications are approved this quarter:

24590-HLW-PCN-ENV-14-004:

24590-HLW-PCN-ENV-16-001:
• Updated Independent Qualified Registered Professional Engineer Structural Integrity Assessment Report for the ASX Samplers, October 12, 2017.

24590-HLW-PCN-ENV-16-002:
• Updated Corrosion Evaluation and Independent Qualified Registered Professional Engineer Structural Integrity Report for the Canister Decontamination Handling System, October 27, 2017.

24590-LAW-PCN-ENV-16-003:
• Updated Mechanical Data Sheet and Independent Qualified Registered Professional Engineer Structural Integrity Assessment for the Low-Activity Waste Primary Offgas Process System, October 27, 2017.

24590-LAW-PCN-ENV-15-002: