

The National Academies of
SCIENCES • ENGINEERING • MEDICINE

**Supplemental Treatment of Low-Activity Waste
at the Hanford Nuclear Reservation**

Meeting #6: Thursday, May 16, 2019

PUBLIC AGENDA

Subject to Change

Draft: April 29, 2019

**Three Rivers Convention Center
7016 West Grandridge Boulevard
Kennewick, WA 99336**

Webcast link for remote viewing of the event:

<http://www.tvworldwide.com/events/nas/190516/>

**DATA-GATHERING SESSION: OPEN TO THE PUBLIC
Three Rivers Convention Center**

- 8:30 AM **Call to order and welcome**
- Brief introductions of committee and staff
 - Review of the meeting agenda and objectives
- John Applegate, committee chair*
- 8:40 AM **Briefing on the National Academies' Consensus Study Report:
Independent Assessment of Science and Technology for the
Department of Energy's Defense Environmental Cleanup Program**
- John Plodinec, committee vice chair, and Rania Kosti, study director*
- 9:15 AM **Washington State Department of Ecology's Perspective on the Most
Recent FFRDC's Draft Report**
- Alex Smith, Program Manager, and Suzanne Dahl, Section Manager of
Tank Waste Treatment, Washington State Department of Ecology*
- 9:45 AM **Begin FFRDC's Team Presentations
Introduction and Overview**
- Bill Bates, Team Leader, Savannah River National Laboratory (SRNL)*
- 10:00 AM **Performance Evaluation Inputs and Overview**

Tom Brouns, Pacific Northwest National Laboratory with support from Alex Cozzi, SRNL, George Guthrie, Los Alamos National Laboratory, and Nick Soelberg, Idaho National Laboratory

- What is the Performance Evaluation?
- Methodology
- Input Assumptions

10:45 AM **Break**

11:00 AM **Performance Evaluation Results**

Tom Brouns

- Explain Acceptance thresholds
- Results for each technology

Noon **Adjourn for LUNCH for one hour**

DATA-GATHERING SESSION: OPEN TO THE PUBLIC
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1:00 PM **Call to order to reconvene public session**

John Applegate, committee chair

1:05 PM **Continue FFRDC's Team Presentations**
FFRDC Conclusions in Final Draft Report

Michael Stone, SRNL

Next Steps

Bill Bates

2:30 PM **Break**

2:45 PM **FFRDC Team and National Academies Committee to Have Q&A Discussion Session**

5:00 PM **Break**

5:15 PM **Public Comment Period**

The committee will listen to comments from the public. Each comment will be limited to 5 minutes. Note that the committee accepts written comments at any time during the study. Please send written comments to Hanford@nas.edu.

6:00 PM **ADJOURN Public Meeting**