

The National Academies of
SCIENCES · ENGINEERING · MEDICINE

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

Meeting #5: January 8, 2019

**Embassy Suites by Hilton Atlanta Airport
4700 Southport Road, Atlanta, GA 30337
Telephone: (404) 767-1988**

PUBLIC AGENDA

Tuesday, January 8, 2019

**DATA-GATHERING SESSION: OPEN TO THE PUBLIC
Presidential Room**

***The hotel has dining and snack options available to the public for lunch.
Additionally, local lunch options are available.***

Note for attendees: Parking for the public is \$19 per day.

To attend the meeting via conference phone:

1. Dial the Conference Bridge
USA Toll-Free: 866-528-2256
USA Caller Paid: 216-706-7052
For Other Countries:
www.teleconference.att.com/servlet/glbAccess?process=1&accessCode=2343595&accessNumber=2167067052#C2
2. Enter the Access Code 2343595#

***Note for callers: **THIS CALL WILL BE RECORDED.** All calls will muted upon entry.
Only invited speakers will be allowed to participate.***

Noon

Call to order and welcome

- Brief introductions of committee and staff
- Review of the meeting agenda and objectives

John Applegate, committee chair

12:05 PM **Q&A session with FFRDC**

Bill Bates, Savannah River National Laboratory (SRNL) and FFRDC Team Lead

The purpose of this information gathering session is to allow the committee members to ask questions of the FFRDC team members based on the latest FFRDC draft report.

1:30 PM **Break for 10 minutes**

1:40 PM **Continue with Q&A session with the FFRDC**

3:00 PM **Public Comment Period**

The committee will listen to comments from the public. Each comment will be limited to 3 minutes. Note that the committee accepts written comments at any time during the study. Please send written comments to Hanford@nas.edu.

3:15 PM **ADJOURN public session**