



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 4
ATLANTA FEDERAL CENTER
61 FORSYTH STREET
ATLANTA, GEORGIA 30303-8960

October 24, 2022

ENVIRONMENTAL COMPLIANCE &

Mr. Brian Hennessey, 730-B
SRS Remedial Project Manager
Savannah River Operations Office
Area Completion Projects
Post Office Box A
Aiken, South Carolina 29802

OCT 24 2022

AREA COMPLETION PROJECTS

Dear Mr. Hennessey:

The U.S. Environmental Protection Agency (EPA) has reviewed the Department of Energy, Savannah River (DOE-SRS) Site Decommissioning Project Final Report (DPFR) for Building 683-D, D-Area Chlorine Unloading and Storage, August 2022.

EPA cannot approve the above mentioned document until the comments below are addressed. Should you have any questions or concerns, please feel free to call me at on my cell number 404-229-9500.

Sincerely,

Diedre Lloyd

Diedre Lloyd
Remedial Project Manager
Restoration & Sustainability Branch
Superfund Emergency & Management Division
61 Forsyth Street, Region 4
Atlanta, Ga 30303

cc: Angelia Holmes, DOE-SRS, Brian Hennessey, DOE-SRS, Phil Prater, DOE-SRS, Karen Adams, DOE-SRS, Chris Bergren, SRNS-ACP (Signed Original), Susan Fulmer, SCDHEC

**EPA COMMENTS ON THE
DECOMMISSIONING PROJECT FINAL REPORT, BUILDING 683-D
D-AREA CHLORINE UNLOADING AND STORAGE
AUGUST 2022**

**SAVANNAH RIVER SITE
AIKEN, SOUTH CAROLINA**

EPA COMMENTS:

- 1. Section 2.01, Facility Description, Page 7 of 15:** The DPFR states that the original building comprised a gaseous chlorination room, storage pad, and was also used for “storage of chemicals and construction materials and for minor maintenance activities;” however, the text in Section 1.0 (Summary) states no hazardous, chemical, or radioactive materials were associated with this structure and it is unclear what types of chemicals and construction materials were stored. Please revise the text to clarify the types of chemicals and construction materials that were stored in Building 683-D to ensure that no chemical, hazardous, or radioactive materials were associated with this structure.