



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

November 12, 2020

Mr. Brian T. Hennessey
SRS Remedial Project Manager
Infrastructure and Area Completion Division
U.S. Department of Energy
Savannah River Operations Office
Post Office Box A
Aiken, South Carolina 29802

**EPA Approval for the POST-CONSTRUCTION REPORT for the WETLAND AREA AT
DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR OPERABLE
UNIT (U) SEMS NUMBER: 71, SRNS-RP-2020-00003, REVISION 1, October 2020**

Dear Mr. Hennessey:

The U.S. Environmental Protection Agency, Region 4, has reviewed the R1 Redline version of the above referenced Post-Construction Report (PCR) [OU71] and the responses to EPA comments. The EPA finds all responses adequate and approves this report as the Remedial Action Completion Report.

The report summarizes construction activities performed to partially implement the Remedial Action (RA) requirements in the Record of Decision for the Wetland Area at Dunbarton Bay in Support of Steel Creek IOU (Savannah River Nuclear Solutions [SRNS] 2018) in accordance with the approved Corrective Measures Implementation/Remedial Action Implementation Plan (SRNS 2018).

This PCR specifically addresses construction activities in the North Ash Remediation Area and Zone 1 of the South Ash Remediation Area. The RA for the remainder of the Wetland Area at Dunbarton Bay and other post-construction activities will be completed in the future and documented in the Corrective Measures Implementation Report /Remedial Action Completion Report in accordance with the Federal Facility Agreement.

If you have any questions or require additional information, please contact Jon Richards by email at Richards.Jon@epa.gov or by telephone on (404) 562-8648.

Sincerely,

A handwritten signature in black ink that reads "Glenn Adams".

H. Glenn Adams, Chief
Restoration & Site Evaluation Branch
Superfund & Emergency Management Division

cc: C.L. Bergren, SRNS-ACP
Susan Fulmer, SCDHEC