



## Savannah River Operations Office Transition Implementation Citizens' Advisory Board

#### **Mike Budney**

Manager U.S. Department of Energy – Savannah River Operations Office January 26, 2025



# **SRS Landlord Transition Plan**



- Accounted for responsibility and management of functions transferring from EM to NNSA
- Provided an integrated detailed Plan of Actions and Milestones
- Supported NNSA assumption of primary Site management responsibility & budget authority by functions in Fiscal Year (FY) 2025
- Established a timeline that factored in a FY 2025 Continuing Resolution (CR) & accomplished Landlord transition on October 1, 2024 (FY25) regardless of weather conditions



## **Proposed Landlord Transition Milestones**





## **Workforce Restructuring Guiding Principles**

## RETENTION

All incumbent employees were retained

#### **STAFFING PLAN**

Staffing plans from both EM & NNSA were based on the agreed upon transferring functions



EM vacant positions associated with functions/scope being transferred were transferred to NNSA





#### NO INCREASE IN FTEs

Strategic Workforce planning for an enduring and growing mission may be reflected in future requests

#### **COMMS PLAN**

A communication plan informed all concerned regarding the staffing plans

## **Transfer Activities**

### **FTE TRANSFERS**

- 85 FTEs transferred
- Reorganization packages were approved for EM and NNSA in mid-2024
- Due to the CR, personnel in positions designated for transfer were detailed to NNSA on Oct 1

#### **Budget Transfer**

- Aligned EM and NNSA FY25 budget requests to the post-transition organizational structures
- NNSA will be responsible for budgeting all outyear (post FY25) funding requirements

#### **EOC/SRSOC**

- Joint EM-1/NA-1 memo established NNSA authority/responsibility for EOC-R project
- DOE-SR project funds through FY24 remain with EM; NNSA will cost against the funds for EOC-R; NNSA will request any additional funds needed for FY25 and beyond
- Plan to execute using NNSA streamlined construction process



# QUESTIONS?