

OBBB SASC/HASC DOE/NNSA Intent

| SEC | # | ACCT | LINE | PE | SAG | AMOUNT | TITLE | PROJECT | PROJECT STUB | NOTES | EXECUTION |
|-------|----|------|------|----|-----|------------------|---|----------------|--|---|---|
| 20008 | b1 | | | | | \$ 200,000,000 | to perform National Nuclear Security Administration Phase 1 studies pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | | | Request NNSA spend plan. |
| 20008 | b2 | | | | | \$ 540,000,000 | to address deferred maintenance and repair needs of the National Nuclear Security Administration pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | | Apply across the NSE to reduce deferred maintenance and repair needs backlog. | Request NNSA spend plan. |
| | | | | | | | | \$ 40,000,000 | Lawrence Livermore National Laboratory | | |
| | | | | | | | | \$ 40,000,000 | Nevada National Security Site | | |
| | | | | | | | | \$ 40,000,000 | Los Alamos National Laboratory | | |
| | | | | | | | | \$ 40,000,000 | Sandia National Laboratories | | |
| | | | | | | | | \$ 40,000,000 | Pantex Plant | | |
| | | | | | | | | \$ 40,000,000 | Kansas City National Security Campus | | |
| | | | | | | | | \$ 40,000,000 | Y-12 National Security Complex | | |
| | | | | | | | | \$ 40,000,000 | Savannah River Site | | |
| | | | | | | | | \$ 240,000,000 | discretionary remainder | | |
| 20008 | b3 | | | | | \$ 1,000,000,000 | to accelerate construction of National Nuclear Security Administration facilities pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | | | Request NNSA spend plan. |
| | | | | | | | | \$ 53,000,000 | 17-D-640 U1a Complex Enhancements Project (UCEP) NNS | Project acceleration | |
| | | | | | | | | \$ 350,000,000 | 21-D-510 HE Synthesis Formulation and Production, PX | Project acceleration | |
| | | | | | | | | \$ 437,000,000 | 18-D-650 Tritium Finishing Facility, SRS | Continued planning, design, & construction | |
| | | | | | | | | \$ 60,000,000 | 23-D-517, Electrical Power Capacity Upgrade, LANL | Continued construction | |
| | | | | | | | | \$ 100,000,000 | 22-D-513 Power Sources Capability, SNL | Continued construction | |
| 20008 | b4 | | | | | \$ 400,000,000 | to accelerate development, procurement, and integration of the warhead for the nuclear sea-launched cruise missile pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | SLCM-N Warhead | Accelerated development of SLCM-N warhead and integration with Navy systems. | Request NNSA spend plan coord w/ DON/NWC. |
| 20008 | b5 | | | | | \$ 750,000,000 | to accelerate primary capability modernization at the National Nuclear Security Administration pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | | | Request NNSA spend plan. |
| | | | | | | | | \$ 728,000,000 | 21-D-511 Savannah River Plutonium Processing Facility, SRS | Project acceleration | |
| | | | | | | | | \$ 22,000,000 | High Explosives & Energetics | | |
| 20008 | b6 | | | | | \$ 750,000,000 | to accelerate secondary capability modernization at the National Nuclear Security Administration pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | | | Request NNSA spend plan. |
| | | | | | | | | \$ 250,000,000 | 06-D-141 Uranium Processing Facility, Y-12 | Project acceleration | |
| | | | | | | | | \$ 500,000,000 | 18-D-690 Lithium Processing Facility, Y-12 | Project acceleration | |
| 20008 | b7 | | | | | \$ 120,000,000 | to accelerate domestic uranium enrichment centrifuge deployment for defense purposes pursuant to section 3211 of the National Nuclear Security Administration Act (50 USC 2401) | \$ - | | | Request NNSA spend plan. |
| | | | | | | | | \$ 40,000,000 | (New Start) Uranium Enrichment Facility Site Planning | Support for modular, scalable facility site selection and planning design. | |
| | | | | | | | | \$ 80,000,000 | Domestic uranium enrichment (EO) | Continued maturation of preferred enrichment method to support modular, scalable facility approach. | |
| 20008 | b8 | | | | | \$ 10,000,000 | for National Nuclear Security Administration evaluation of spent fuel reprocessing technology; | \$ - | Plutonium reprocessing (EO) | identification and maturation of preferred reprocessing technologies (PUREX, pyro, etc.) | Request NNSA spend plan. |
| 20008 | b9 | | | | | \$ 115,000,000 | for accelerating nuclear national security missions through artificial intelligence | \$ - | | Research and support for nuclear security applications of AI technologies. | Request NNSA spend plan. |