



\$44.64B IN DISCRETIONARY FUNDING – \$1.44B ABOVE FY18

➤ **PRIORITIZING NATIONAL SECURITY**

- Supports a strong nuclear national security strategy with a total of **\$15.23B** for the *Department of Energy's nuclear weapons security programs* – **\$560M** above FY18 levels, including
 - **\$11.1B** for Weapons Activities (**\$458M** above FY18) to **maintain the strongest possible nuclear deterrence posture** and address critical infrastructure maintenance needs
 - **\$1.79B** for Naval Nuclear Reactors (**\$169M** above FY18) to **support our Navy's nuclear-powered fleet**, including the Columbia-Class Ballistic Missile Submarine
 - **\$1.95B** for Defense Nuclear Nonproliferation to **keep nuclear materials from getting in the hands of terrorists and other bad actors**
- **Secures our nation's energy infrastructure against cyber and other attacks**, including **\$120M** for research and development to *strengthen the security of our electric grid*, and supporting the Administration's efforts to focus resources on addressing these threats

➤ **INVESTING IN AMERICAN INFRASTRUCTURE**

- Provides a much-needed influx of funds into our nation's water resources infrastructure by directing **\$7B** to the *Army Corps of Engineers* (**\$172M** above FY18), including:
 - **\$3.2B** for *navigation projects and studies* that will **advance American competitiveness and export ability, and improve the functionality of our ports and waterways**, including **\$1.55B** in funding from the Harbor Maintenance Trust Fund
 - **\$2B** for *flood and storm damage reduction activities* that will **improve public health and safety in communities across the country**
- **Addresses Western water needs** by providing an additional **\$343M** for *water conservation and delivery projects*, including **\$134M** for water storage projects authorized under the WIIN Act and **\$99M** for rural water projects

➤ **TARGETING FUNDS FOR ECONOMIC GROWTH**

- Encourages U.S. economic competitiveness and advances our nation's goal of an "all-of-the-above" solution to energy independence by including **\$13.5B** for the Department of Energy's energy programs – **\$554M** above FY18 – including:
 - **\$740M** for *research and development to advance fossil energy technologies*, which will help the country make greater use of our rich natural energy resources and keep down energy costs
 - **\$1.2B** for *nuclear energy research, development, and demonstration activities*
- Provides **\$6.6B** for science research that will lay the groundwork to a more secure energy future