

FOR IMMEDIATE RELEASE May 23, 2025

President Signs Executive Orders to Expand Nuclear Energy Production

Actions Support National Security Through a Strong U.S. Nuclear Energy Enterprise

WASHINGTON, D.C. — This afternoon, President Donald Trump <u>signed four</u>

<u>Executive Orders</u> that seek to ease regulations on and expand the production of nuclear energy. The Executive Orders are available <u>here</u>.

The Executive Orders aim to (1) reform nuclear energy research at the Department of Energy; (2) clear a path to allow the Energy Department to build nuclear reactors on federally owned land; (3) overhaul the Nuclear Regulatory Commission; and (4) expand uranium mining and enrichment in the U.S.

The signing of these Executive Orders marks a significant move towards advancing nuclear energy production in the U.S. to meet increasing energy demands while maintaining safety and efficiency. Nuclear power not only supports a resilient and decarbonized electric grid but also serves as a strategic tool of geopolitical influence, enabling the U.S. to compete effectively in global markets and to wean off dependence on foreign competitors. A strong civilian nuclear energy sector is a cornerstone of U.S. national security.

ADDITIONAL INFORMATION

- <u>Fact Sheet: President Donald J. Trump Directs Reform of the Nuclear Regulatory Commission</u>
- <u>Fact Sheet: President Donald J. Trump Streamlines Nuclear Reactor Testing</u> <u>at the Department of Energy</u>
- <u>Fact Sheet: President Donald J. Trump Deploys Advanced Nuclear Reactor</u>
 <u>Technologies for National Security</u>
- <u>Fact Sheet: President Donald J. Trump Reinvigorates the Nuclear Industrial</u>
 Base

The Nuclear Energy and National Security Coalition (NENSC) is an independent organization of leading national security experts dedicated to leveraging U.S. nuclear energy to advance U.S. national security interests. NENSC is dedicated to expanding recognition of this interdependence among policymakers at all levels and promoting policies that ensure a robust U.S. nuclear energy enterprise.

For more information and to learn more about NENSC's expert council members, visit us online at **nensc.org**.

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