

# 5 PRIORITIES FOR GLOBAL NUCLEAR SECURITY

The 2016 Nuclear Security Summit (NSS) must result in **bold, new actions** that advance global nuclear security objectives, create a mechanism for continuous and measurable progress, and provide opportunities and incentives for all stakeholders to participate. To achieve these goals, international experts and organizations agree that world leaders **must act on five priorities.**

## 1 MAKE THE GLOBAL NUCLEAR SECURITY REGIME COMPREHENSIVE.

- Commit to fully implement all elements of the existing nuclear security regime.
- Demonstrate effective security for all nuclear materials—civilian and military—against all plausible threats.

## 2 SHARE INFORMATION TO BUILD GLOBAL CONFIDENCE.

- Identify and exchange non-sensitive data about security practices, standards, and implementation.
- Accept regular peer reviews of security instruments and practices.

## 3 IMPLEMENT MEASURABLE BEST PRACTICES AND STANDARDS.

- Develop common international security performance objectives and standards and demonstrate implementation.
- Make available best security practices from all nations and regions for implementation in any country.

## 4 CREATE A SUSTAINABLE MECHANISM FOR CONTINUOUS PROGRESS.

- Establish an integrated mechanism that ensures continued high-level attention and drives new nuclear security commitments and resources after the NSS' end.
- Continue the NSS practice of promoting essential roles for the IAEA, other international organizations, the nuclear industry, and global experts.

## 5 OFFER PLANS FOR ELIMINATING CIVIL HEU AND REDUCING PLUTONIUM.

- Announce a time-bound roadmap for eliminating the use of civil highly-enriched uranium.
- Propose actions to reduce plutonium stockpiles and balance supply and demand.