

Securing Nuclear Weapons and Materials: Seven Steps for Immediate Action

Bunn, Matthew

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Securing Nuclear Weapons And Materials

Mary Beth Nikitin



Securing Nuclear Weapons And Materials:

Securing Nuclear Materials Mary Beth Nikitin, 2010-09 Contents 1 Intro 2 The Summit Expected Summit Outcomes Foreign Reactions to the Summit The Non Proliferation Treaty and Nuclear Security 3 What is Nuclear Security NS 4 Challenges to Achieving the Four Year Goal 5 Domestic NS Measures 6 Multilateral Efforts to Improve NS The IAEA and NS Informal Initiatives and Non Proliferation Assistance 7 Role of Non Governmental Org and Industry 8 Considerations and Options for Congress Legislation in the 111th Congress NS and the FY 2011 Congressional Budget Request Appendix A Multilateral NS Related Instruments and Initiatives Appendix B U S NS Assistance to Foreign Countries **The Department of Energy Strategic Plan: "Protecting National, Energy, and Economic Security with Advanced Science and Technology and Ensuring Environmental Cleanup"** , *Understanding and Managing Risk in Security Systems for the DOE Nuclear Weapons Complex* National Research Council, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Committee on Risk-Based Approaches for Securing the DOE Nuclear Weapons Complex, 2011-05-07 A nuclear weapon or a significant quantity of special nuclear material SNM would be of great value to a terrorist or other adversary It might have particular value if acquired from a U S facility in addition to acquiring a highly destructive tool the adversary would demonstrate an inability of the United States to protect its nuclear assets The United States expends considerable resources toward maintaining effective security at facilities that house its nuclear assets However particularly in a budget constrained environment it is essential that these assets are also secured efficiently meaning at reasonable cost and imposing minimal burdens on the primary missions of the organizations that operate U S nuclear facilities It is in this context that the U S Congress directed the National Nuclear Security Administration NNSA a semi autonomous agency in the U S Department of Energy DOE responsible for securing nuclear weapons and significant quantities of SNM asked the National Academies for advice on augmenting its security approach particularly on the applicability of quantitative and other risk based approaches for securing its facilities In carrying out its charge the committee has focused on what actions NNSA could take to make its security approach more effective and efficient The committee concluded that the solution to balancing cost security and operations at facilities in the nuclear weapons complex is not to assess security risks more quantitatively or more precisely This is primarily because there is no comprehensive analytical basis for defining the attack strategies that a malicious creative and deliberate adversary might employ or the probabilities associated with them However using structured thinking processes and techniques to characterize security risk could improve NNSA s understanding of security vulnerabilities and guide more effective resource allocation **The Oxford Handbook of Nuclear Security** , 2024-05-28 The Oxford Handbook of Nuclear Security provides a comprehensive examination of efforts to secure sensitive nuclear assets and mitigate the risk of nuclear terrorism and other non state actor threats It aims to provide the reader with a holistic understanding of nuclear security through exploring its legal political and technical dimensions at the international national

and organizational levels Recognizing there is no one size fits all approach to nuclear security the book explores fundamental elements and concepts in practice through a number of case studies which showcase how and why national and organizational approaches have diverged Although focused on critiquing past and current activities unexplored yet crucial aspects of nuclear security are also considered and how gaps in international efforts might be filled Contributors to the handbook are drawn from a variety of different disciplinary backgrounds and experiences to provide a wide range of perspectives on nuclear security issues and move beyond the Western narratives that have tended to dominate the debate These include scholars from both developed and developing nuclear countries as well as practitioners working in the field of nuclear security in an effort to bridge the gap between theory and practice

Managing the Global Nuclear Materials Threat Sam Nunn, Robert E. Ebel, CSIS Nuclear Materials Management Project, 2000-01-10 Reviews five key areas that have emerged and developed during the past decade funding nuclear security creating an international spent fuel facility to aid the Russian nuclear complex commercializing the excess defense infrastructure using transparency to ensure the safe management of nuclear materials worldwide and maintaining leadership of the US domestic nuclear infrastructure The volume lacks a subject index

Strengthening Long-Term Nuclear Security Russian Academy of Sciences, National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Committee on Indigenization of Programs to Prevent Leakage of Plutonium and Highly Enriched Uranium from Russian Facilities, 2006-03-22 In July 2005 the National Academies released the report Strengthening Long term Nuclear Security Protecting Weapon Usable Material in Russia The report highlighted several obstacles in the transition from a U S Russian cooperative program to a Russian directed and Russian funded fully indigenized program that will ensure the security of 600 tons of weapon usable nuclear material at a level of international acceptability Overcoming these obstacles requires an increased political commitment at a number of levels of the Russian Government to modern material protection control and accounting systems MPC A Adequate resources must be provided to facilities where weapon usable material is located for upgrading and maintaining MPC A systems Additionally the technical security systems that are being installed through the cooperative program need to be fully embraced by Russian managers and specialists The report recommends the establishment of a ten year indigenization fund of about 500 million provided by Russia and its G 8 partners as a new mechanism for gradually shifting the financial burden of MPC A to the Russian Government

Loose Nukes, Nuclear Smuggling, and the Fissile-material Problem in Russia and the NIS United States. Congress. Senate. Committee on Foreign Relations. Subcommittee on European Affairs, 1995

Are We Prepared? Four WMD Crises That Could Transform U.S. Security, 2009 Since its inception in 1994 the Center for the Study of Weapons of Mass Destruction WMD Center has been at the forefront of research on the implications of weapons of mass destruction for U S security Originally focusing on threats to the military the WMD Center now also applies its expertise and body of research to the challenges of

homeland security The center's mandate includes research education and outreach Research focuses on understanding the security challenges posed by WMD and on fashioning effective responses thereto The Chairman of the Joint Chiefs of Staff has designated the center as the focal point for WMD education in the joint professional military education system Education programs including its courses on combating WMD and consequence management enhance awareness in the next generation of military and civilian leaders of the WMD threat as it relates to defense and homeland security policy programs technology and operations As a part of its broad outreach efforts the WMD Center hosts annual symposia on key issues bringing together leaders and experts from the government and private sectors

Protecting Nuclear Weapons Material in Russia

National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office of International Affairs, 1999-08-09 The management challenge in orchestrating a multitude of DOE headquarters laboratory and contractor personnel at about 50 sites in Russia is daunting Steps are needed to maximize the return on U S expenditures to reduce redundancy while ensuring adequate oversight and to provide additional work incentives that will attract highly qualified specialists from the United States and Russia to participate in the protection control and accountability of direct use material MPC A program This report contains many recommendations to address these and related issues Nuclear Weapons and International Security Ramesh Thakur, 2015-02-11 This volume brings together more than three decades of research and writings by Professor Ramesh Thakur on the challenges posed by nuclear weapons Following an introduction to the current nuclear state of play the book addresses the challenge of nuclear weapons in three parts Part I describes the scholar practitioner interface in trying to come to grips with this challenge the main policy impact on security strategy and the various future nuclear scenarios Part II addresses regional nuclear challenges from the South Pacific to East South and West Asia and thereby highlights serious deficiencies in the normative architecture of the nuclear arms control and disarmament regime In the third and final part the chapters discuss regional nuclear weapon free zones NPT anomalies and their implications for the future of the nuclear arms control regime and finally assess the global governance architecture of nuclear security in light of the three Nuclear Security Summits between 2010 and 2014 The concluding chapter argues for moving towards a world of progressively reduced nuclear weapons in numbers reduced salience of nuclear weapons in national security doctrines and deployments and ultimately a denuclearized world This book will be of much interest to students of nuclear proliferation global governance international organisations diplomacy and security studies

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