Can We Stop North Korea's Nuclear Mushroom from Spreading?

Tuesday, July 20 • 2 – 3 PM EDT

Register Here Now (passcode: upf)

us-upf-org.zoom.us/meeting/register/tZYtc-ihqjwiGNPC7InfiTGEEhW2rpj1Nanb

Few analysts believe that North Korea is willing to fully denuclearize. And its stockpile continues to grow. A recent joint report by the RAND Corporation and the Asan Institute for Policy Studies concluded that North Korea could have 200 nuclear weapons in five years at the current rate of production, What are the implications of this scenario for the future?

What would be the impact of North Korea as a full nuclear power on the U.S. and ROK's Mutual Defense Treaty? Would the policy of extended nuclear deterrence be feasible for Washington and believable by Seoul? Would a move down this path cause South Korea, Japan, and other regional powers to develop a countervailing arsenal? What are the prospects of negotiating limits on North Korean bomb-making capabilities, such as reviving Kim Jong-un's proposal to close the Yongbyon facilities?

What should the U.S., South Korea (and Japan) be doing now?



Dr. Bruce Bechtol, Jr. Professor of Political Science, Angelo State University; author, North Korean Proliferation in the Middle East and Africa



Mr. Doug Bandow Senior Fellow, Cato Institute; analyst and regular commentator in U.S. news media



Col. Grant Newsham (USMC ret) Senior Fellow, Center for Security Policy; Research Fellow, Japan Forum for Strategic Studies



Dr. Michael Jenkins President, The Washington Times Foundation; President, UPF International

Register Here Now (passcode: upf)

us-upf-org.zoom.us/meeting/register/tZYtc-ihqjwiGNPC7InfiTGEEhW2rpj1Nanb

Or watch livestream on Facebook: fb.me/e/1whRwVv6e

Join us Tuesday, July 20, 2021 + 2-3 p.m. EDT



