The National Academies of Committee to Review Capabilities for Detection, Verification, and Monitoring of Nuclear Weapons and Fissile Material

SCIENCES ENGINEERING MEDICINE

Future Arms Control Needs

Public Agenda

Date: October 13, 2020 Time: 14:00 – 16:00 ET / 11:00 – 13:00 PT

	OPEN SESSION: Open to Members of the Public Meeting link: <u>Click here</u> https://nas-sec.webex.com/nas-sec/j.php?MTID=mfbf2c2aed74fd83f6dfdf9e9ebfd9142 Meeting number (access code): 199 732 8224 Meeting password: n5R5pZJtJB8 (65757958 from phones and video systems	
14:00	Welcome and briefing objectives Jill Hruby, Committee Chair	
14:05	Overview of Arms Control Verification space Committee Member TBD	
14:20	Verification under New START and the prospects for extending New START Rose Gottemoeller, Stanford University	
14:40	Non-strategic nuclear weapons monitoring and arms control James Timbie, former DOS	
15:00	NATO's perspective on the future of nuclear arms control and verification William Alberque and/or Bryan Wells, NATO	
15:20	Discussion and Q&A Mona Dreicer, Moderator	

15:50 Adjourn