

The Republic of Korea (ROK)-G7 Cooperation Forum

TUESDAY
MAY 7TH 2024
09:30-15:00

ISTITUTO AFFARI INTERNAZIONALI (IAI)
VIA DEI MONTECATINI, 17– ROME

AGENDA FOR PARTICIPANTS

With the support of

KOREA **KF**
FOUNDATION

한국국제교류재단

09:30 Welcome Coffee

10:00 Opening Remarks

AMB.FERDINANDO NELLI FEROCI

President of Istituto Affari Internazionali

AMB.GHEEWHAN KIM

President of Korea Foundation

Congratulatory Remarks

AMB. SEONG-HO LEE

Ambassador of the Republic of Korea in Italy

10:30 First Panel (public panel)

ROK-G7 Convergences on International Security

Speakers

HON.BYUNG SE YUN

Former Minister of Foreign Affairs of the Republic of Korea

AMB.RAINER RUDOLPH

Vice-Chairman of the Munich Security Conference (MSC)

AMB.KAK Soo SHIN

Former Ambassador of Republic of Korea to Japan; Former Vice-Minister of Foreign Affairs of the Republic of Korea

DR.PAUL SAMSON

President, Centre for International Governance Innovation in Canada

DR.WONHO YEON

Head of the Economic Security Team, Korea Institute for International Economic Policy (KIEP)

Chair

DR. DARCIE DRAUDT VÉJARES

Fellow for Korean Studies in the Asia Program at the Carnegie Endowment for International Peace

12:30 Buffet Lunch

13:30

Second Panel (public panel)

ROK-G7 Cooperation on Science and Technology**Speakers****PROF.KI TAE NAM**

Professor, Seoul National University; Member of Presidential Advisory Council on Science and Technology

DR.NANAE BALDAUFF

Japan Fellow at NATO Defence College

PROF.DR.JI-WON SON

Director, Research Planning & Coordination Division, Korea Institute of Science and Technology (KIST)

PROF.ANTONIO CALCARA

Head of the Geopolitics and Technology Programme and Research Professor at CSDS, Vrije Universiteit Brussels

DR. ENG. ENRICO ZAMPOLINI

Competence Center System Engineering Director, Thales Alenia Space Italia S.p.A.

MR YOUN PARK

Executive Vice President, Korea Aerospace Industries (KAI)

Chair**DR.CHUNG MIN LEE**

Senior Fellow, Asia Program, Carnegie Endowment for International Peace

15:00**Coffee Break**