DESIGN AND DELIVERY OF LARGE ENGINEERING PROJECTS:
AN IDEAS FORUM

7:00 AM to 9:30 AM (EDT) | Noon to 2:30 PM (BST) | 9:00 PM to 11:30 PM (AEST)

MONDAY, JUNE 3, 2024

- **Welcome Messages from the Presidents**
  - **John Anderson**, National Academy of Engineering
  - **Sir Jim McDonald**, Royal Academy of Engineering
  - **Katherine Woodthorpe**, Australian Academy of Technological Sciences and Engineering
  - **Catherine Karakatsanis**, Canadian Academy of Engineering

- **Introduction and Framing** (5 mins), **Guru Madhavan**, National Academy of Engineering

- **Provocation** (15 mins), **Sir John Armitt**, U.K. National Infrastructure Commission

- **Block I** (60 mins), **Technical, Organizational, and Geographical Forces Affecting Large Projects**
  - Moderated by: **Romilly Madew**, Engineers Australia
  - **Brenda Kenny**, Canada West Foundation
  - **Louise Adams**, Aurecon
  - **Juliano Denicol**, University College London
  - **Ahmad Abdulrazaq**, Rise Global

- **Block II** (60 mins), **Effective Practices for Managing Megaprojects**
  - Moderated by: **Oskar Sigvaldason**, Canadian Academy of Engineering
  - **James Marzocca**, Hatch
  - **Peter Quinn**, University of Western Australia
  - **Mark Enzer**, Mott MacDonald (former) and Imperial College
  - **Lillian Borrone**, Port Authority of New York and New Jersey (former)

- **Concluding Remarks** (5 mins), **Robert Crawhall**, Canadian Academy of Engineering
TUESDAY, JUNE 4, 2024

- **Introduction and Framing** (5 mins), Guru Madhavan, National Academy of Engineering
- **Provocation** (15 mins), Donald Winter, National Academy of Engineering

- **Block III** (60 mins), Shaping Global Coordination and Cooperation in Megaprojects
  - Moderated by: Donald Winter, National Academy of Engineering
  - Eddy Isaacs, Canadian Academy of Engineering
  - Sarah Pearce, Square Kilometre Array
  - Dervilla Mitchell, Arup
  - Charles Bolden, NASA (former)

- **Block IV** (60 mins), Guiding Engineering Education and Skills Development
  - Moderated by: Mark Enzer, Mott MacDonald (former) and Imperial College
  - Kevin Hall, University of Victoria
  - Jane MacMaster, Babcock International
  - Jarka Glassey, Newcastle University
  - Asad Madni, University of California, Los Angeles

- **Concluding Remarks** (5 mins), Hayaatun Sillem, Royal Academy of Engineering