

Energy, Science and Security |

The Dutch Approach



JOHNS HOPKINS
UNIVERSITY

SCIENCE DIPLOMACY REGIONAL STRATEGIES

In collaboration with the **Embassy of the Kingdom of the Netherlands**

The speakers will address the topics of:

- The Dutch National Technology Strategy focused on Energy & Climate including the role of economic security
- ROSEI's EPICS Center work at the intersection of science and policy/diplomacy to develop methods to enable a 100% emissions-free power grid
- Energy security policies in the US compared to the Netherlands; JHU collaboration with the Netherlands on electricity market and policy design

25 JANUARY, 2024

THURSDAY 04:00 – 06:00 PM
ROOM 822

RSVP by January 23rd

JOHNS HOPKINS
BLOOMBERG CENTER

555 Pennsylvania Avenue NW,
D.C.



Flash Talks: Speakers



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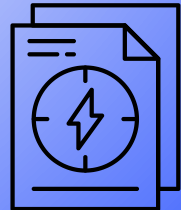
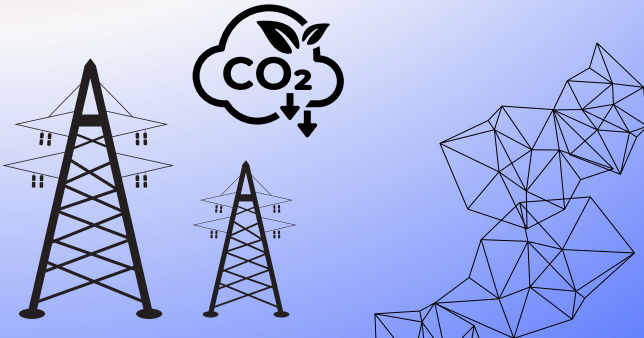
SCIENCE DIPLOMACY
REGIONS STRATEGIES

Luuk Hoefsloot | Economic Security Counsellor | **Embassy of the Kingdom of the Netherlands, Washington, D.C.**

Prof. Yury Dvorkin | Professor in the Departments of Civil and Systems Engineering and Electrical and Computer Engineering | **Johns Hopkins University**

Marcella Kneppers | Senior Advisor | Innovation, Technology and Science in Energy & Climate | **Embassy of the Kingdom of the Netherlands, Washington, D.C.**

Prof. Ben Hobbs | Professor in the Department of Environmental Health and Engineering | **Director, EPICS (Electric Power Innovation for a Carbon-free Society) Center** | Johns Hopkins University



- NETWORKING
- REFRESHMENTS
- POST TALK Q&A