THE "HOW" OF SYSTEMS TRANSFORMATION:

STRATEGIES AND LEVERS FOR HEALTH-CENTERED CLIMATE ACTION

VIRTUAL, MULTI-DAY WORKSHOP

JULY 25 & AUGUST 5-6, 2025



The "How" of Systems Transformation: Strategies and Levers for Health-Centered Climate Action – Part 1

Friday, July 25, 2025, 9:00 AM - 2:30 PM EDT / 3:00 - 8:30 PM CEST | VIRTUAL

Join the U.S. National Academy of Medicine's (NAM) <u>global expert Commission</u> for Part 1 of its virtual public workshop on the "how" of systems tranformation for health-centered climate action. Across three parts and days, invited presentations and discussions will aim to:

- Identify the structural levers most critical to accelerating health-centered climate action and understand how these levers interact to drive systems transformation.
- Examine the enabling conditions that shape the feasibility and impact of these levers across diverse country and sectoral contexts.
- Distill real-world strategies and actions that have successfully mobilized these levers, highlighting what made them effective, who played critical roles, and under what conditions they gained traction.
- Surface critical barriers, trade-offs, synergies, and tipping points that shape the path to systems
 transformation, and distill actionable, cross-sector strategies that enable decision-makers to navigate
 complexity, align interests, and drive scalable impact.

Register and stream the live event here.

Note, Parts 2-3 are scheduled for August 5-6, 2025, 9:00 AM – 12:30 PM EDT / 3:00 – 6:30 PM CEST; join us here.

9:00 – 9:10 AM EDT	Welcome and Opening Remarks
3:00 – 3:10 PM CEST	Michele Toplitz, National Academy of Medicine
	Judith Rodin, <i>University of Pennsylvania</i> NAM Commission Co-Chair
9:10 – 10:25 AM EDT	SESSION 1
3:10 – 4:25 PM CEST	Framing the Levers of Transformation
	Objective: Establish a shared mental model for how systems transformation

Objective: Establish a shared mental model for how systems transformation unfolds—from vision to implementation—and frame the core structural levers that will anchor the Commission's strategic approach.

Moderator: Andy Haines, *London School of Hygiene & Tropical Medicine* | NAM Commission Co-Chair

Invited Speakers:

- Agnes Binagwaho, University of Global Health Equity
- Arunabha Ghosh, Council on Energy, Environment and Water

Elizabeth Sawin, Multisolving Institute

10:25 - 10:40 AM EDT
4:25 - 4:40 PM CEST

BREAK

10:40 AM - 12:10 PM EDT 4:40 - 6:10 PM CEST

SESSION 2

Metrics That Move Systems

Objective: Explore how actionable metrics can both signal and drive system-level shifts, informing investments, governance, and policy choices, and advancing the Commission's goal of turning health-positive climate ambition into accountable, scalable progress.

Moderator: Catherine E. Woteki, *Iowa State University* | NAM Commissioner and workshop planning committee member

Invited Speakers:

- Lorna Benton, London School of Hygiene & Tropical Medicine
- Kristie Ebi, University of Washington
- Cassie Flynn, United Nations Development Programme
- Marina Romanello, The Lancet Countdown on Health and Climate Change

12:10 - 12:30 PM EDT 6:10 - 6:30 PM CEST

BREAK

12:30 - 2:15 PM EDT 6:30 - 8:15 PM CEST

SESSION 3.

Shifting Systems Through Culture, Narrative & Behavior

Objective: Explore how shifts in culture, narrative, and behavior have enabled large-scale systems change—and identify strategies, actors, and leverage points that can inform the Commission's approach to accelerating people-centered climate-health transformation.

Moderator: Mindy Hernandez, *World Resources Institute* | Workshop planning committee member

Invited Speakers:

- Catherine Abreu, International Climate Politics Hub
- Joanna Cohen, Johns Hopkins University
- Saugato Datta, Venn Advisors | Workshop planning committee member
- Edward Maibach, George Mason University | NAM Commissioner
- Kumi Naidoo, Fossil Fuel Non-Proliferation Treaty Initiative

2:15 - 2:30 PM EDT 8:15 - 8:30 PM CEST

PART 1 Wrap-Up & Adjourn

Lorraine Whitmarsh, *University of Bath* | NAM Commissioner and workshop planning committee member

Michele Toplitz, National Academy of Medicine