Programme

Welcome and introduction	10:00 – 10:15
Part 1: What heat-risk challenges are we trying to govern?	10:15 – 11:15
Part 2: How are our heat governance systems built up?	11:30 – 12:15
Photo-taking and Lunch	
Part 3: Who is watching the heat?	13:15 – 14:15
Part 4: Bringing science, policy and public into alignment	14:30 – 15:30
Wrap-up	15:45 – 16:00
Additional Networking *(optional)*	16:00 – 17:00

Part 3:
Who is watching the heat?

(Panel Discussion)

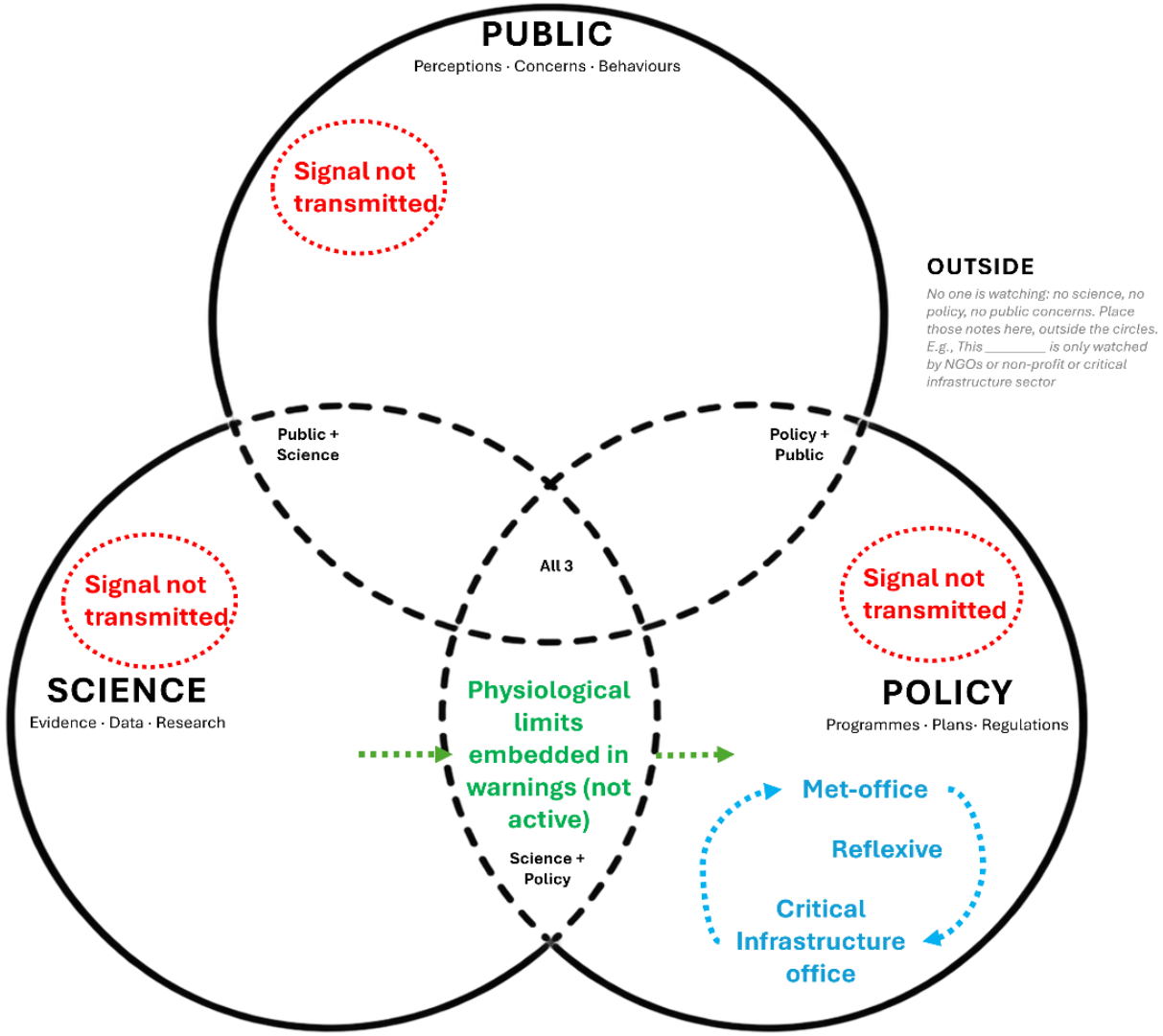
What is Hazard Attention Mapping (HAM)

- Attention as a lens for how government prioritises problems (Jones and Baumgartner, 2005)
  - Risk and resilience are useful concepts/ lens for managing damages and losses but work on the premise that heat is already recognised as a problem.
  - Attention is upstream.

- No universal definition for extreme heat; mostly adapted to local conditions (GHINN, WHO)
  - Heat is experienced and dealt with differently by communities (e.g., the science, the policy, and the public)

- HAM framework identifies where attention aligns, diverges, or not attended to.

HAM framework



Terms	Questions	What it captures
Attention	What is being watched	Monitored variable/ object/ subject
Community* Blurred boundaries of the community. Not distinctly different.	Who is watching	Any missing actors? (infrastructure sector; Indigenous knowledge; NGOs and IOs; Private sectors)
Signal(s)	What evidence (produced/ captured from the watching)	Observable outputs
(in)action	What do people do with the signal	Utility
Signal type	If the signal is used, why, or why not?	Alignments and gaps
Signal type diagnosis: - Transmitted - Not transmitted - Reflexive	Why is it transmitted or not transmitted?	Is it an issue of capacity of the sender/ the receiver, or because the signal is irrelevant?

Panellists



Katie Halpin

Sustainability Analyst
Mayor's Office of Sustainability in Louisville, Kentucky (USA)



Dr. Werner Hagens

Environmental Health Advisor
Dutch National Institute for Public Health and Environment (RIVM)



Dr. John. C. Morris

Professor and J.D. Hudson Chair of Public Policy
Auburn University, Alabama (USA)



Su Li, Heng **PhD Candidate, TU Delft**

Questions from the floor

- Raise your hand
- Introduce yourself
- Indicate which panellist (if specific) your question is for
- Ask your question

If you have questions that you didn't manage to ask, you may ask during the break or send them to s.l.heng@tudelft.nl

THANK YOU FOR YOUR TIME