

A black and white photograph of a person wearing a dark hoodie and glasses, seen from behind, looking out over a flooded residential area. In the background, several houses with tiled roofs are partially submerged in water. The person is standing on a wooden walkway or pier. The overall mood is somber and contemplative, highlighting the impact of climate change.

GREENPEACE

Uncovering the Roots of the Climate Crisis:

State, Power, and Policy

Thursday, 12 February 2026

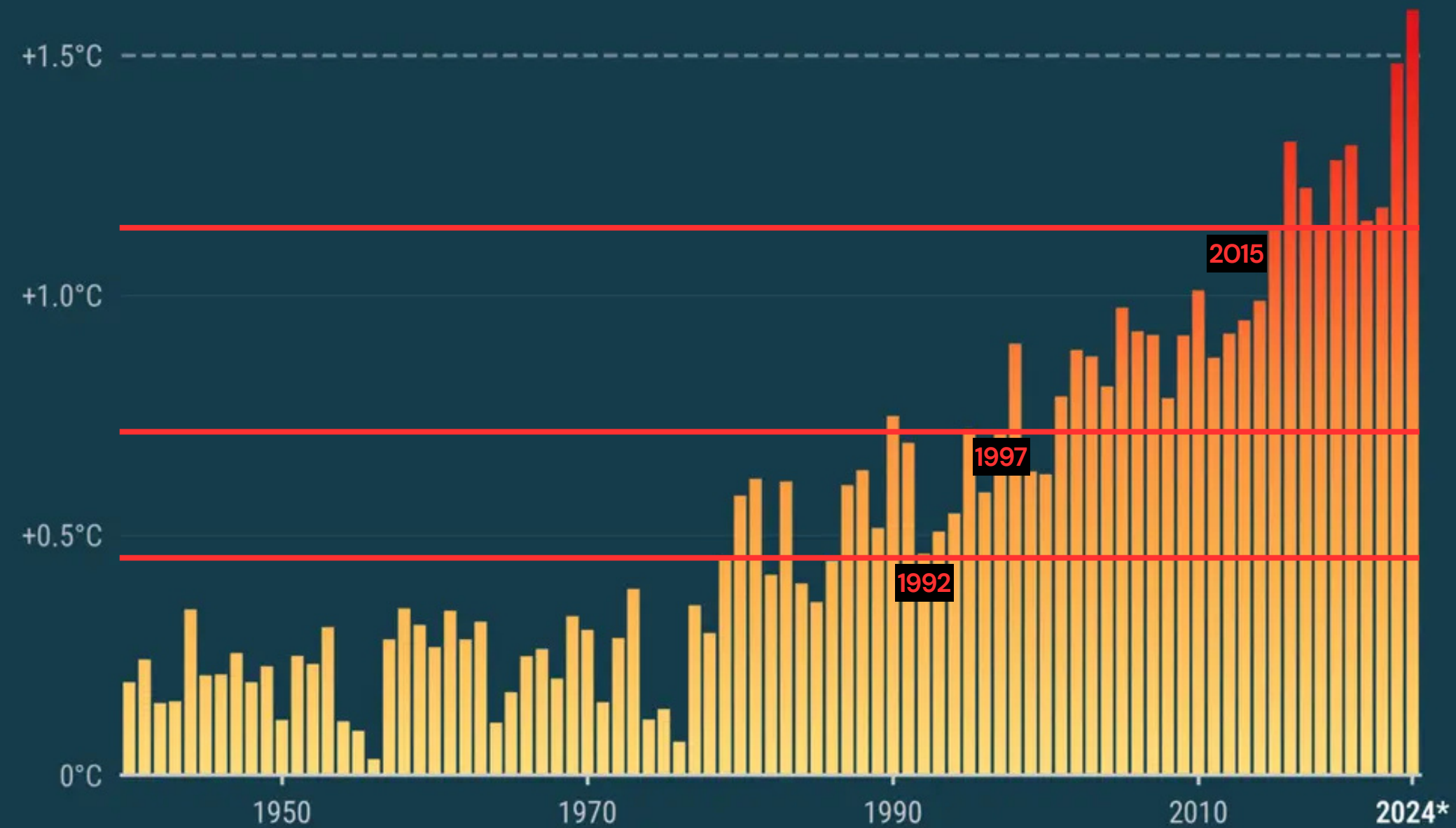
An aerial photograph showing a vast residential area completely inundated with floodwater. The houses, mostly with reddish-brown roofs, are surrounded by dark, murky water. A central road runs vertically through the middle of the image, with a few vehicles visible. The water extends to the horizon, covering almost all land in the visible area.

Final Warning!

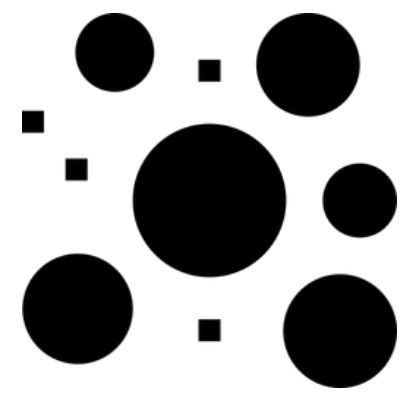
2024 on track to be warmest year and first year above 1.5°C

Annual global temperature anomalies relative to pre-industrial (1850–1900)

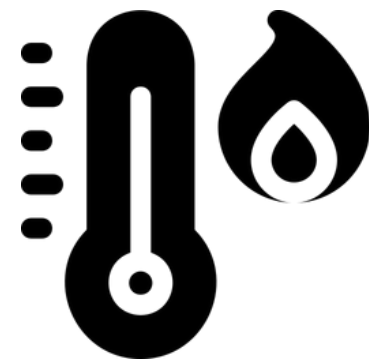
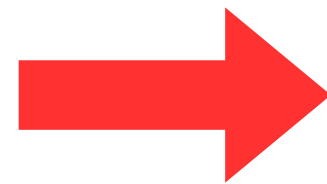
Data: ERA5 (1940–2024) • Credit: C3S/ECMWF



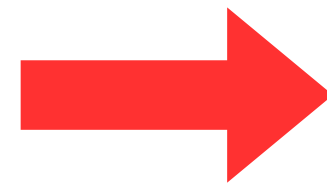
* Provisional estimate for 2024 based on 10 months (January to October)



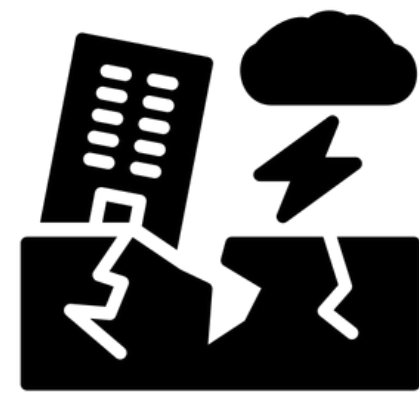
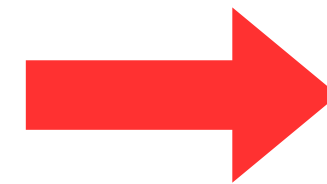
Emission



Climate Change



Climate Crisis



Disaster

The Mitigation



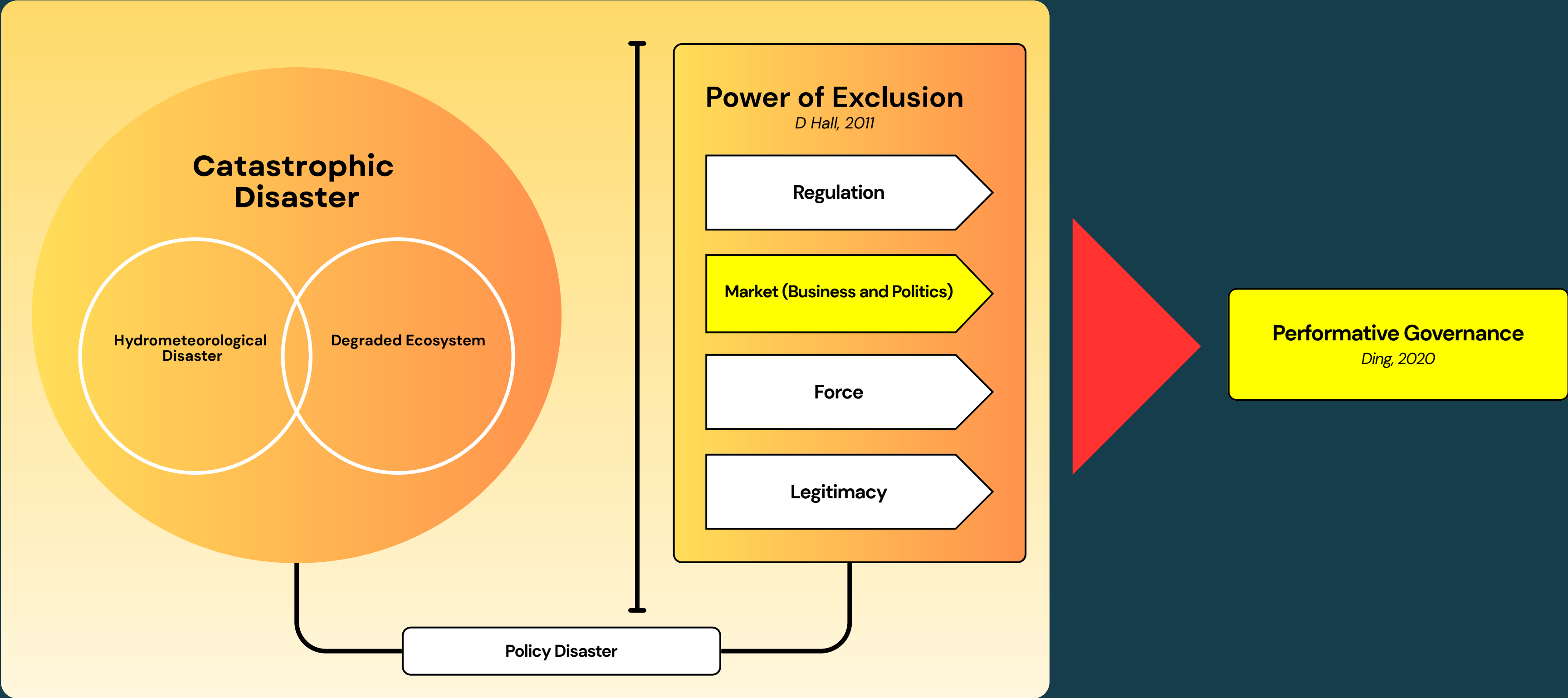
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The Adaptation



Roots of the Climate Crisis: State, Power, and Policy





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Thank You

Presented by: Iqbal Damanik

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