

Overview

- 1. The need for climate action in the HKH
- 2. Green, resilient & inclusive development in the HKH

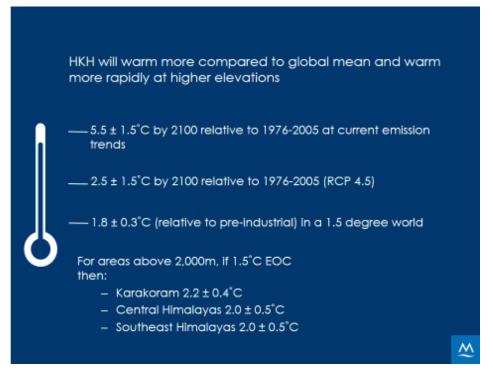
The need for climate action in the Hindu Kush Himalaya

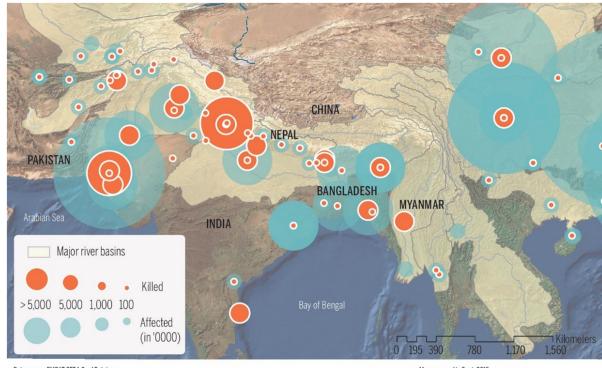
The climate emergency

Even 1.5 Degrees is Too Hot for the HKH

...amplified by elevation dependent warming

Source: HIMAP climate change chapter and Kraaijenbrink et al. 2017, Nature



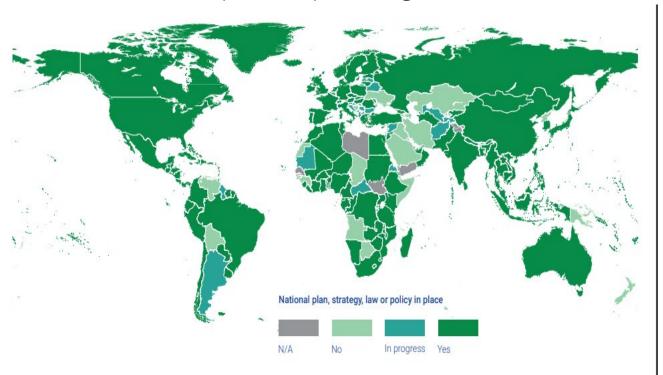


Data source: EMDAT OFDA Cred Database Map prepared in Sept. 2015

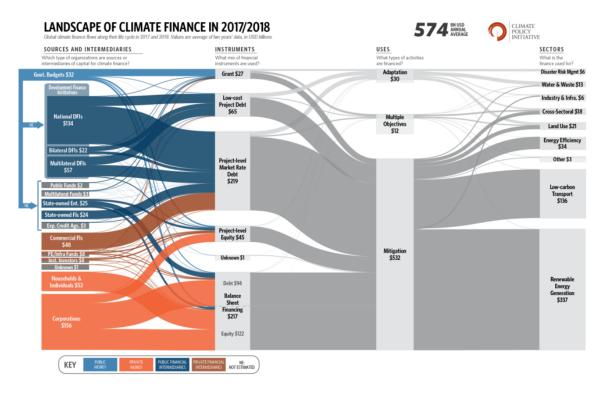


The adaptation gap

Status of adaptation planning



Status of adaptation finance

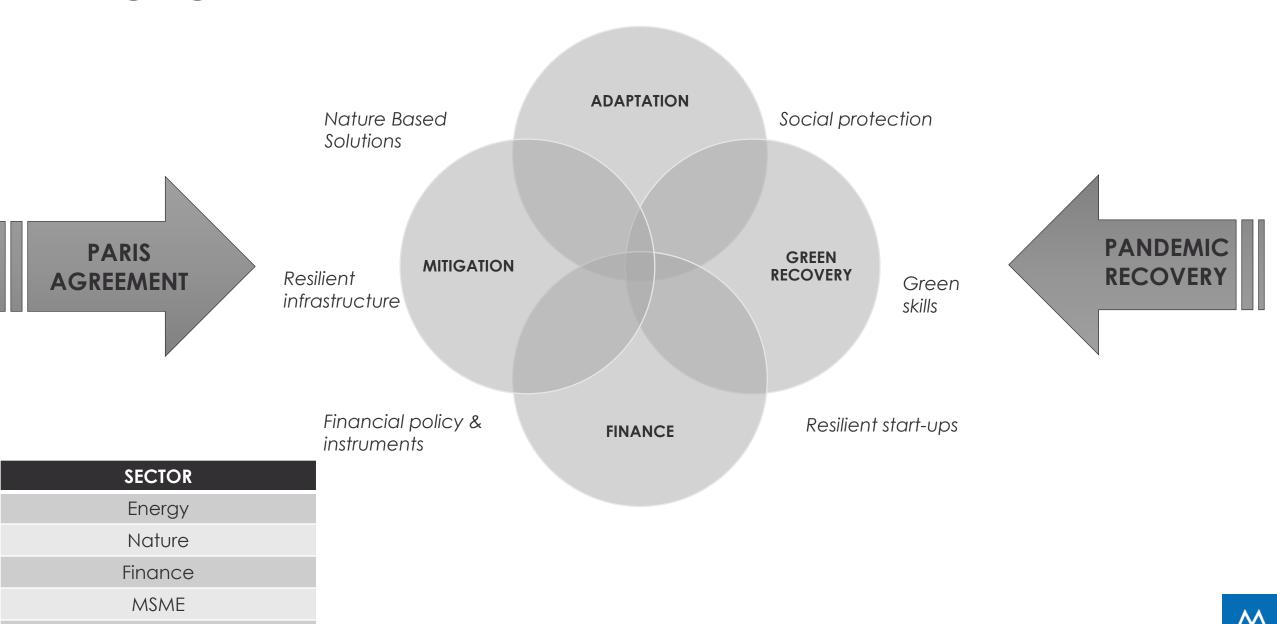




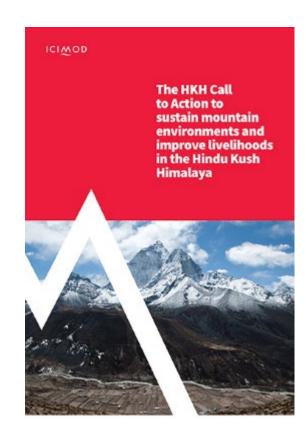
Opportunities for green, resilient & inclusive development in the Hindu Kush Himalaya

Emerging climate priorities in the HKH

Agriculture



HKH Call to Action



Six urgent actions



Cooperate at all levels across the HKH region for sustainable and mutual benefits



Promote regional data and information sharing and science and knowledge cooperation



Take accelerated actions to achieve the SDGs and the nine mountain priorities



Enhance ecosystem resilience and halt biodiversity loss and land degradation



Recognize and prioritize the uniqueness of the HKH mountain people



Take concerted climate action at all levels to keep global warming to 1.5°C by 2100

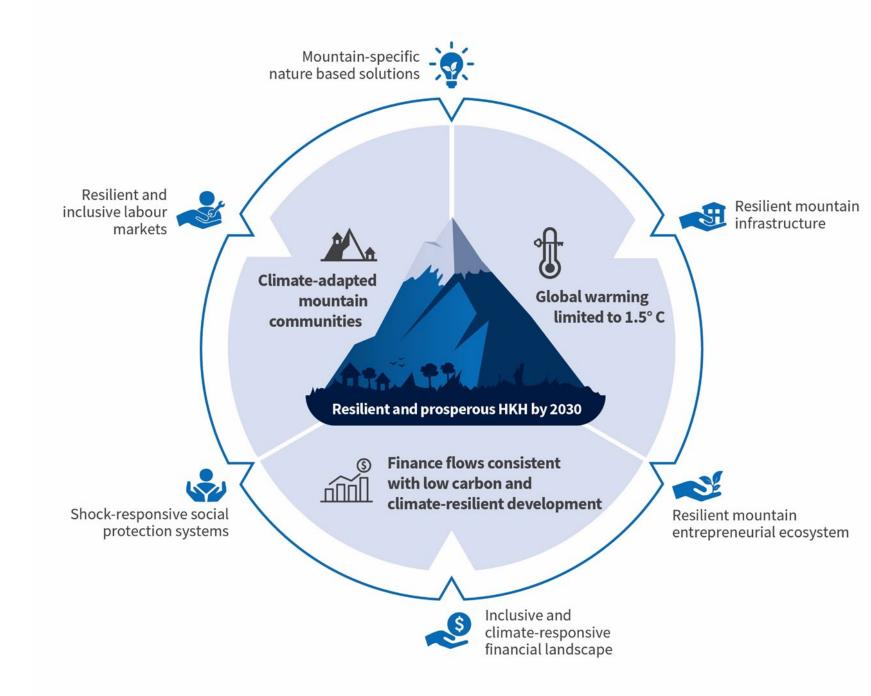


#HKH2Glasgow

ICIMOD's campaign for UNFCCC COP26

Green, resilient & inclusive development in the HKH

- Recognise the HKH as the pulse of the planet & a climate hotspot
- 2. Strengthen regional cooperation to deliver climate action at scale and with speed
- Invest in mountain specific climate priorities



Thank you

