NEPAL'S CLIMATE AMBITION AND GREEN, RESILIENT AND INCLUSIVE DEVELOPMENT PLANS

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OUTLINE

- Nepal's Climate Ambition
- Ensuring Climate is integral to development
 - GRID as the tool for delivery
 - Role of Development partners CHANGE IN PARTNERS I
 - Role of investors and the private sector
 - Three asks from today

CLIMATE AMBITION NEEDS FINANCING

- Remain cumulatively 'net zero carbon' from 2022-2045 and become carbon negative after that.
- Halt deforestation and increase forest cover to 45% by 2030
- Ensure all vulnerable people are protected from climate change by 2030
- To do deliver this ambition Nepal needs access to finance
- \$20.5 Bn for resilience and \$46.4 Bn for mitigation from now until 2030.

CLIMATE NEEDS TO BE PART OF GRID INVESTMENT

- Ensure climate risks and opportunities identified
- Ensure Climate Finance is focussed on Nepal's development priorities
- Ensure GRID Action plan delivers climate targets and green investment

Climate Smart Recovery Approach response

Short Term





Green Stimulus

in green jobs
e.g. in public works
to build resilience

Medium Term





Green Growth

Invest in green job creation based on natural capital & environmental benefits

Long Term





Net Zero Growth & Climate Resilient Development

Sustainable low carbon & resilient growth that directly contributes to climate goals

GRID AS THE TOOL FOR DELIVERY

Why the GRID approach?

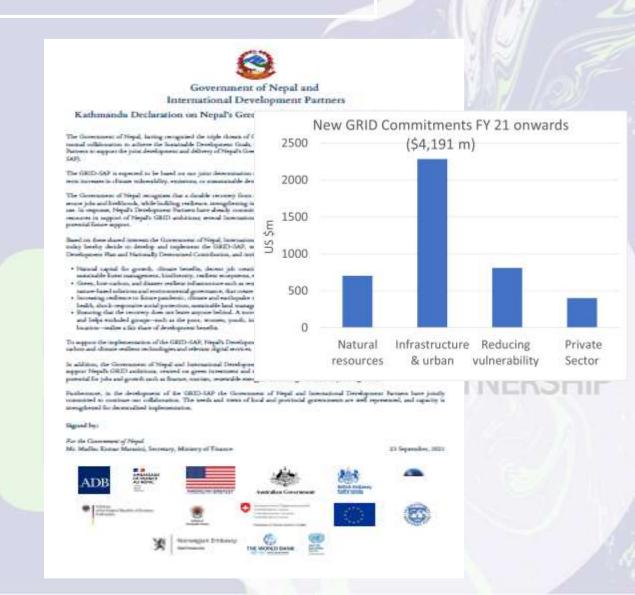
- Identifies critical climate and GRID sectors for investment
- Provides a framework for integrating climate and development investment
- Act as tool for mobilising finance for climate ambition
- Identifies roles of Development partners and private sector partners

- I. Sustainable natural resourcebased job creation:
- Sustainable forest landscapes, river basin planning and mgt, nature-based tourism, climate-smart agriculture, valu
 Infrastructure for clean power,
- and community livelihoods an safe and clean transport, and resilient service delivery:
 - Jobs in green infrastructure including naturebased solutions, water supply and sanitation, clean energy jobs, digital connectivity
- 3. Creating a cleaner environment for people, cities and tourism:
- Clean transport, smart cities, management, urban water an management, clean and green policies, low-impact high-valu
- 4. Reducing immediate vulnerability and building resilience:

Resilient health systems, shock responsive social protection systems, disaster risk management systems, information systems and innovative technologies, community livelihoods

DEVELOPMENT PARTNERS

- Development partners aligned to GRID
- Identified \$4.2 Bn of support for GRID
- Signed up to the Kathmandu Declaration
- Developing GRID Strategic Action Plan
- Want to integrate into next years budget
- GRID Investment event next year



ROLE OF THE PRIVATE SECTOR

- Nepal's GRID and climate goals
 can't be delivered by public finance
- Key sectors are already attracting investment
- Need to mobilise finance based on clear plans and policies
- Government and Development partners ready to help

Construction and Energy – large employer and critical for low carbon growth/avoiding high carbon lock in

Tourism – key sector for recovery with proven ability to bounce back and increase sustainability

Agriculture and Forestry businesses – key for job creation in low carbon agriculture and sustainable forestry

Finance and Insurance – Critical that private finance mobilised and risks managed through insurance

Private Innovation and Digital Access - increase access to new technology e.g. internet services, solar, e-payments, climate forecast based insurance, electric vehicles and stimulate development of digital based sectors

MY THREE ASKS FOR TODAY

- I. GRID identifies sectors for green investors
- GLASGOW
- 2. Government puts the right green investor policies in place
- 3. Development partners support green investors
- Together we can
 Make Climate Business!

