



The stakes could not be higher

The world continues to shatter global temperature records.

2023 was the hottest year ever recorded and climate impacts are becoming more widespread and devastating – intertwined with evolving crises on nature, food, fuel and finance.

The world must take rapid, sustained, and large-scale action to limit global warming, or 1.5oC will be beyond reach.

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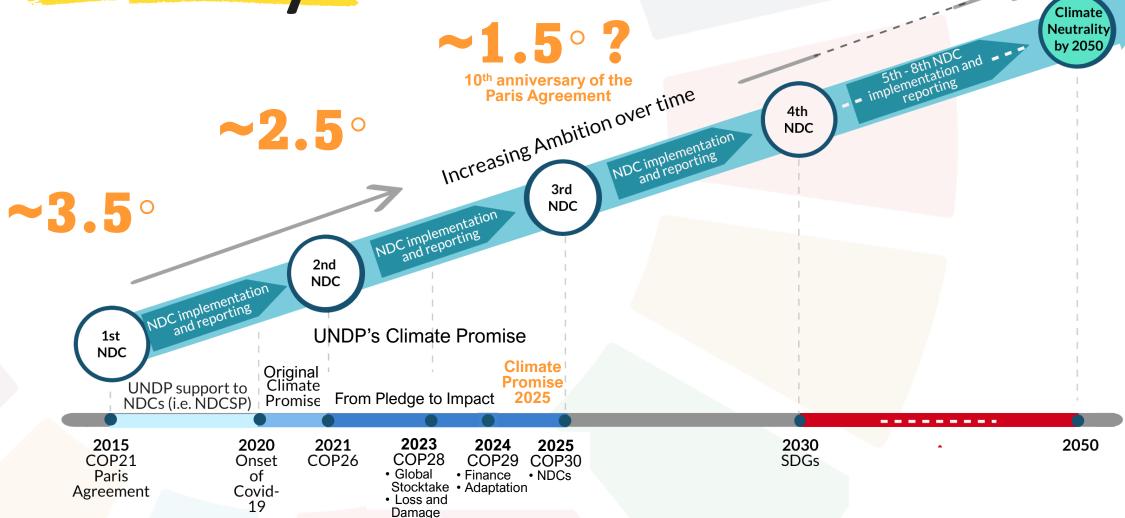
The world cannot afford delays, indecision, or half measures.

– UN Secretary-General



Paris Agreement Pathway





Aim of Climate Promise 2025

Connect global goals with action on the ground to scale-up ambition and implementation

Goal: Support developing countries to align the 3rd generation of NDCs to the 1.5° C goal and SDGs, strengthen quality and investability, and accelerate implementation to drive sustainable development.

Service Offer

Ambition and implementation are intertwined, and all require inclusive processes to leave no one behind

Ambition

- Assessment of NDC progress, align with Net Zero and SDGs
- Build political will and societal ownership
- Strengthen targets, policies, and measures (sectoral)
- Align with existing frameworks NAP, NBSAP, energy compacts, etc.
- Assess costs and investment opportunities

Acceleration

- Drive finance to deliver targets
 - Int'l public: align VF, multilat and bilat
 - · Nat'l public: INFFs, bonds, CPEIRs
 - Private: Carbon Markets (HICM offer), private sector coalition
- Integrated technical support on priority areas: Adaptation, Energy, L&D, Nature

Inclusivity

- Recognize and promote a human rights-based approach
- Advance gender equality
- Strengthen effective participation and leadership
- Increase capacities and knowledge to drive implementation
- Strengthen access to and control over resources, e,g. finance, information, and technology

Current Climate Promise Support in the

Region

9 Countries

Egypt; Tunisia; Morocco Somalia; Sudan; Jordan Iraq; Lebanon; Palestine

UNDP support BRT Lebanon; Morocco; Tunisia; Egypt; Jordan; Algeria

Area of support:

- ➤ In Sudan, the enhanced NDC has a core focus on build climate resilience in agriculture, water sectors by scaling up climate adaptation and accelerating low carbon solutions. Key focus for UNDP implementation support is on scaling up energy access for poor and avoiding loss and damage through adaptive capacities
- ➤ In Tunisia, UNDP support resulted in design of new NDC targets to accelerate a rapid shift towards a low-carbon future generating social and gender co-benefits. UNDP implementation support focused on low carbon cities
- ➤ In Jordan, UNDP helped raise the mitigation and adaptation targets considering new technology and integrating gender equality, circular economy models and green recovery pathways. Implementation support focused on nature based solutions for resilience of critical ecosystems and communities.

Areas of support for NDC Enhancement

- Adaptation and Mitigation measures
- Policy targets
- Finance mechanisms and flow
- Coordination
- Inclusion

Stocktake

- Technical coordination
- Political oversight and buy-in
- Partners and donor coordination
- Whole of society engagement

Coordination and buy-in

- Estimation of cost
- Identification of financing sources
- Inclusion of recommendations from private sector
- Identification of technology needs

Costing and Means of **Implementation**

- Ambition opportunities in sectoral policies, NAP, NBSAP, Energy compact, etc
- Address ambition gaps identified in stock take
- Scenario modelling for 1.5 compatible target; Net zero
- Alignment with LT-LEDS
- Inclusion of new sectors/gases



Initial support – Starting in April 2024

National Stock Take

Additional support – From June 2024

- Coordination
- Enhancement
- Costing and Means of Implementation



Strengthen Inclusivity – underpinning all support



Looking forward to working together to support countries to develop and deliver bold climate action!

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