



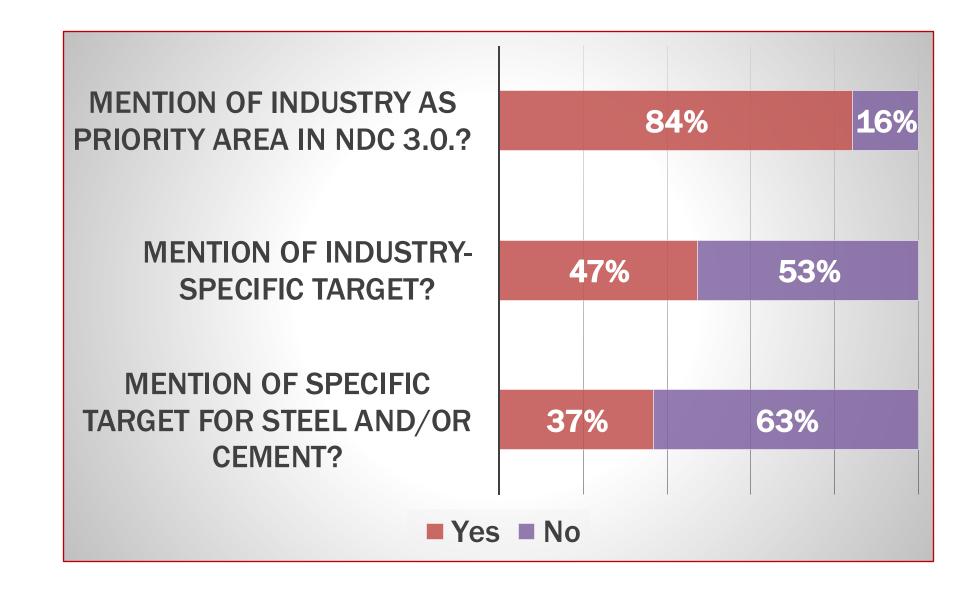
Only 39% of NDCs include specific industrial decarbonization

targets (2024 NDC synthesis report, pg. 40)

- We can not achieve the ambitious call of the Global Stocktake decision on renewable energy and energy efficiency without considering actions to decarbonize industry (25% of energy sector emissions). However, NDCs 3.0 are expanding to align with the GST.
- In the Arab States, GHG emissions increased by 68 percent, twice as fast as global emissions, between 2000-2020. The region's global emissions share rose from 4.7 percent to 5.8 percent (UNESCWA).
- The Industrial Process and Product Use (IPPU) sector is a significant contributor to the GHG emissions with approximately 15% of the GHG emissions from the energy sector.

State of play – industry targets in NDC 3.0.

- As of April 1 2025, 19 countries
 have submitted their NDC 3.0.¹
 - Most (84%) include industry as a
 priority area. About half (47%)
 mention industry specific targets, and
 37% are specific to cement + steel.



¹ Note that Zambia's NDC submission is provisional

Climate Promise 2025

Aim: Mobilizing the UN system to support developing countries to align 3rd generation NDCs to the 1.5 degree C goal and SDGs, strengthening the quality and investability of NDCs, and accelerating their implementation to drive sustainable development.

Ambition

Support countries to raise ambition in their NDCs in response to the GST and other signals, aligning with the 1.5°C pathway, net zero and nature-positive pathways, and the SDGs

Acceleration

Scale-up implementation of climate action on the ground through access to and alignment of public, private, international, and national finance towards NDCs and technical support on priority issues.

Inclusivity

Strengthen a true wholeof-society approach through meaningful and long-term engagement with underrepresented actors – through platforms, access to resources and entry points for contributions.

UNDP's Climate Promise Initiative is the Cornerstone of UN's Coordinated Effort on NDC

UNDP's Climate Promise supported <u>85% of all developing</u> countries during the second NDC revision cycle (2019 – 2021)

As a result:

- 91% raised mitigation ambition, all with reference to energy
- 93% raised adaptation ambition, many linked to National Adaptation Plans
- Nearly 95% of all NDCs supported included gender equality and referenced youth
- NDCs were higher quality, with better data, detailed costings, and linked to development and sectoral planning

UNDP is supporting NDC 3.0. preparation in 90 countries (+ Kosovo)

Presents an opportunity to strengthen alignment on industry decarbonization for both the NDC revision and implementation in <u>Climate Club Member Countries</u>.

- Africa: 31 countries including Mozambique
- Asia Pacific: 14 countries including <u>Bangladesh and Thailand</u>
- Arab States: 7 countries including Egypt
- Europe and Central Asia: 14 countries + Kosovo including Kazakhstan and Uzbekistan
- Latin America and the Caribbean: 24 countries including Argentina, Chile, Colombia, Costa Rica, Uruguay and Peru

Examples: UNDP support on the NDC

3.0.

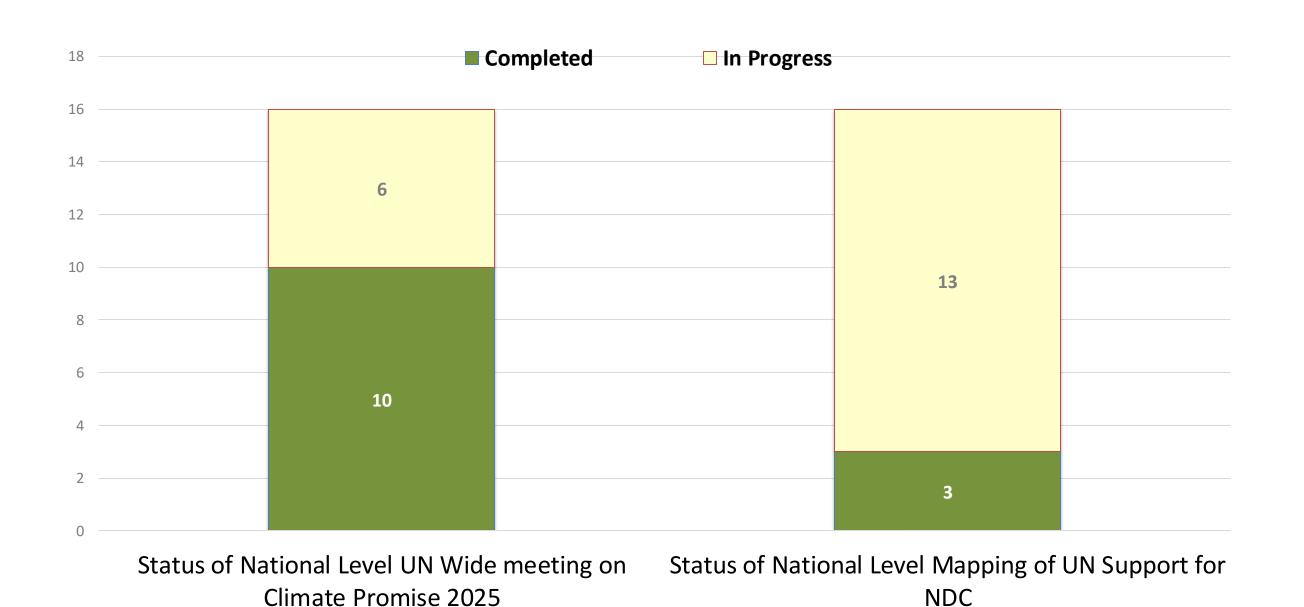
Preparation (NDC enhancement)

- Landscape analysis (stocktake) of key sectors
- GHG reduction options, capacity and technology requirements
- Scenario modelling for reduction options and target setting
- Policy alignment with existing industry targets
- NAP/NBSAP/LDN Target alignment
- Costing and financial plans target setting
- Support on inclusion, such as Gender,

Implementation (post-NDC submission)

- Policies to facilitate implementation
- Cost-benefit analysis of selected measures and policies
- Assessment of investment needs
- Identification of financing options
- Energy audits for efficiency improvements
- Implementation through on Adaptation, Nature, Mitigation, Energy among others through GCF/GEF support

Status of UN Wide Coordination in MENA (16 countries)





Thank you

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