NDCs 3.0

Session IV: Post 2023 GST, how can the new generation of NDCs contribute to progressive climate action?
5th Africa Climate Talks, Addis Ababa
22. April 2024
To achieve 1.5 with no or limited overshoot, reductions in GHG emissions of

- **43%** by 2030 relative to 2019
- **60%** by 2035 relative to 2019
- **Net zero** CO₂ emissions by 2050
Nationally Determined Contributions – a history – over 10 years of ambition

2013 – 2014 | COP19 and COP 20
prepare INDCs before COP21

2015 | COP21 | Paris Agreement Adopted
Decides that each Party shall prepare, communicate and maintain successive NDCs

2016 - 2017 | COP22-COP23 | Paris Agreement entry into force
INDC automatically becomes NDC upon ratification unless the country decided otherwise

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2017-2018 | COP23-COP24 | Katowice Climate Package
Adopts Guidance on ICTU and accounting of NDCs

2018 | COP24 / CMA1
Katowice Climate Package
Adopts Guidance on ICTU and accounting of NDCs

2020
Updated/new NDCs to be communicated

2021 | COP26 | Glasgow Pact
Parties agreed to revise and enhance the targets of their NDCs by the end of 2022 to close the gap to 1.5°C | Common Time Frames decision agreed

2023 | COP28 | UAE Consensus
The outcomes of the Global Stocktake to inform next NDCs

2024-2025 | COP29-COP30 | Baku
Features of NDCs discussions continue

2025 | COP30 | Bélem
NDC 3.0

2026 | COP31 | Copenhagen
New 2nd NDCs or update/ NDC 2.0

First NDCs / NDC 1.0

NDCs
Support for NDCs 3.0

**What**
- Transition that is just and equitable and leaves no one behind
  - Creation of quality and decent jobs
  - Engagement of broader stakeholders
  - Just & sustainable development priorities are supported
  - Considerations on energy and debt security
- Climate resilient future
  - Reflecting the national realities, strengthening resilience informed by science
  - Interlinkage between adaptation and mitigation
  - Built on Nature-Based solutions
- Paris Agreement temperature goal
  - Aligned with 1.5°C
  - Aligned with Parties’ Long-term development plan and strategies
  - Informed by science
  - Net zero emissions by or around mid-century
- Follow-up on the GST
  - Mitigation, Adaptation, Finance, Technology, Capacity-building, L&D, RM and Cooperation

**Unlock ambition on finance**
- Directing finance towards NDC implementation
- Integrate financing considerations across sectoral approaches and beyond a longer timeframe
- Including financial sector actions
- Ambition on international cooperation
- Implementation of arrangements on financing the NDC and translation into investment opportunities
- Provide policy continuity
- Mobilizing Private sector engagement
- Finance flows linked with Long-term plans

**International cooperation**
- Enable engagement in Article 6 mechanisms
- Collaboration for NDC development and implementation, South–South & North-South

**How**
- **Ownership**
  - Encouraging high-level political buy-in and across Ministries
  - Involvement of stakeholders relevant to implementation (regional, sub-national, cities and sectors, private sector)
  - Whole of society approach
  - Institutional arrangements
  - Importance of national data and information
- **Implementation ready**
  - Act as transformation plan, in line with national circumstances
  - Backed up by complementary legislation, sectoral transition plan, policy road maps, investment plan
  - Rooted in national development plans and linked with SDGs, NAPs, TNAs, NB SAPs, DRR strategies
  - Linked with work of other relevant conventions and regional/national initiatives
- **Technically sound**
  - Greater clarity on technology needs, including technology needs assessment and roadmaps
  - Enabling technology uptake and identify capacity needs and building capacity
- **Support for NDCs 3.0**
  - Following UNFCCC decisions, Transparent & accountable
  - Apply ICTU guidance, Facilitate use of Article 6, Facilitate reporting under transparency (ETF-BTR, GHG inventory) & tracking progress current NDCs