

NATIONALLY DETERMINED CONTRIBUTION

Goal:

Implementation of the "Nationally Determined Contribution to the Paris Agreement" approved by Government Resolution No. 407 of 2019

Implementation period: 2021-2025

Methodology:

Law on Development Policy, Planning and Its Management (2020),
Common Procedures for Developing Development Policy Documents (2016)
Paris Agreement, and related international guidelines (IPCC), recommendations

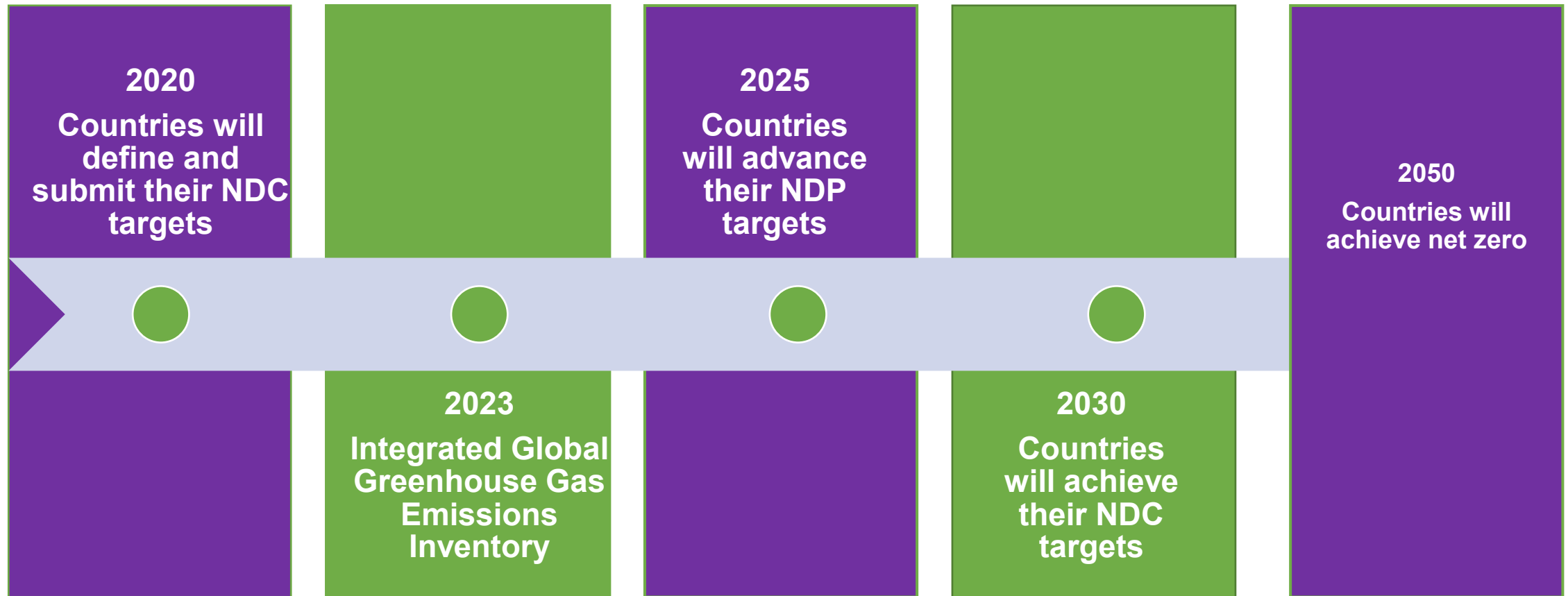
From 2026 to 2030, another 5-years NDC Action Plan will be implemented.

COMMITMENT OF MONGOLIA

The President of Mongolia, U. Khurelsukh, announced during the COP 27 in Sharm El-Sheikh, Arab Republic of Egypt, that "by 2050, we are setting the goal of zeroing the gap between greenhouse gas emissions and absorption."



IMPLEMENTATION OF PARIS AGREEMENT



Vision-2050

NET ZERO

New Revival Policy

Nationally Determined contribution 2021-2025

National target programs

Government's Action Plan 2020-2024

Mongolia's Development Policy 2022

2050

2030

2025

2024

2022

SUSTAINABLE DEVELOPMENT GOALS



NATIONALLY DETERMINED CONTRIBUTION TO PARIS AGREEMENT

1

Mitigation

22.7% - 2030
16.89 mil. ton CO₂



2023-2050
NET ZERO



Energy

8.34 mil tonn



Agriculture

5.28 mil tonn



Industry

1.28 mil tonn



Road, transport

1.05 mil tonn



Construction

830 thous, tonn



Waster

106.1 thous.tonn

2

Adaptation



Water



Husbandry, pasture



Disaster management



Social care



Forest



Arable farming



Public Health

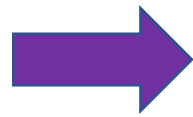


Biodiversity

MODEL CITIES

Greenhouse gas emissions are highly produced in urban areas. Many countries around the world are launching initiatives to make some of their cities as model cities to eliminate the gap between greenhouse gas emissions and absorption by 2050.

Mongolia



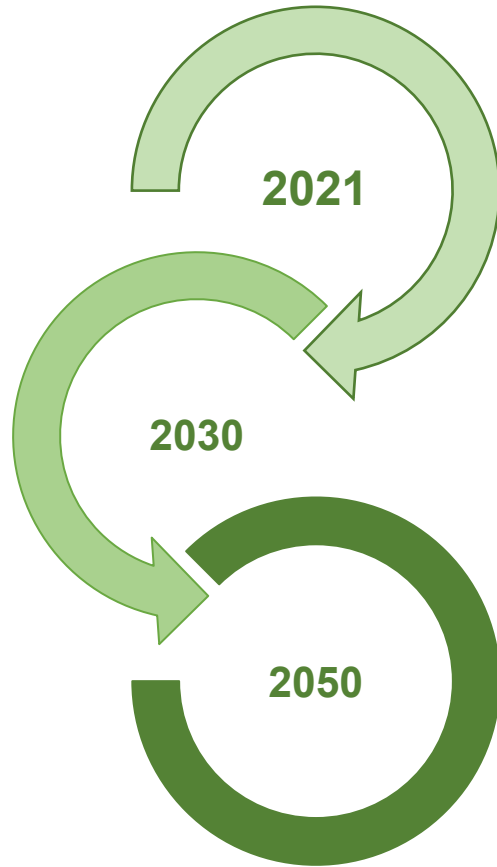
Green City Initiative
City planning



Erdenet
Khovd

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NATIONAL COMMITMENT - NET ZERO



State, local and private measures:

Improving the legal environment

Improve organizational and inter-sectoral organization

Formation of financial mechanism

Create a system of transparency

Introduction of clean technology

Capacity building

Develop research and collaboration at the technical level

Development of carbon markets



**THANK YOU FOR YOUR
ATTENTION!**