



MINISTRY OF ENVIRONMENTAL PROTECTION
AND AGRICULTURE OF GEORGIA



CBIT-GSP
CLIMATE TRANSPARENCY



Georgia's NDC Tracking System

Kakha Mdivani

Wednesday

04 December 2024

GEORGIA'S  PARIS
AGREEMENT

Climate Change Online Data Management System

Owned by the Ministry of Environmental Protection and Agriculture of Georgia

Purpose

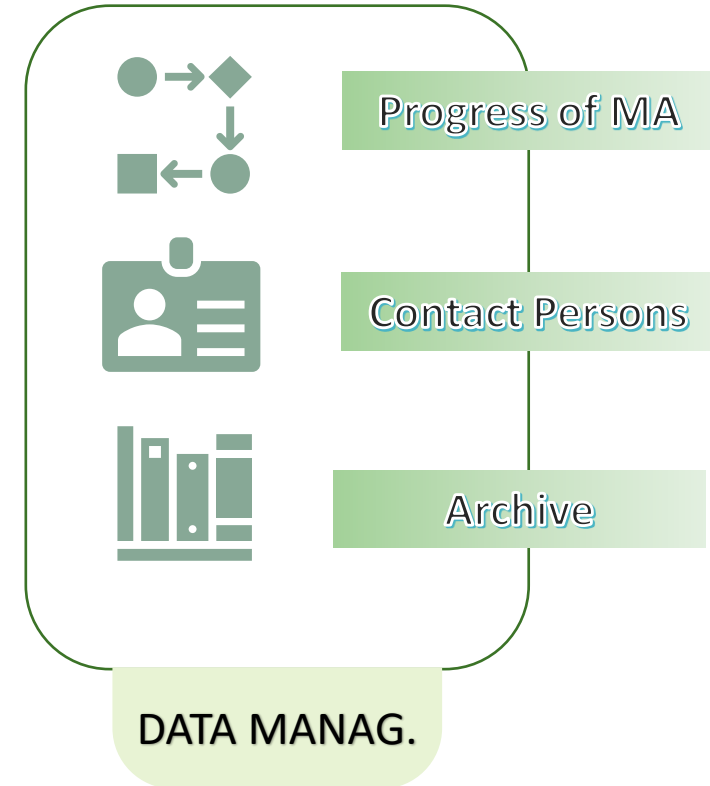
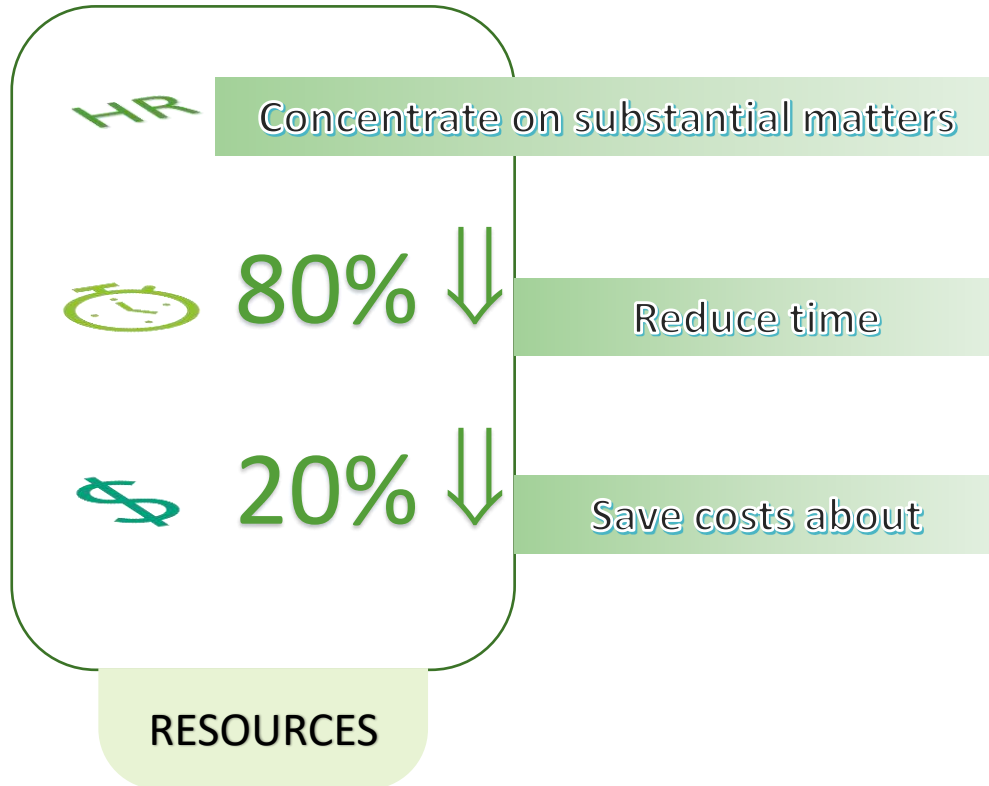
Drivers

Functions

Outcomes

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Outcomes



Energy Generation Sectoral Goal

15% GHG emission reduction comparing to the WoM scenario

NDC

CAP

Build HPPs by 2024

- HPP 1 – 51 MWh
- HPP 2 – 47 MWh
- HPP 3 – 53 MWh
- HPP 4 – 20 MWh
- HPP 5 – 26 MWh

Activity

5 HPP by 2024

Indicator

Ministry of Economy

Responsible

Function

Example

Climate Change Online Data Management System



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5 HPP by 2024

HPP1
HPP2
HPP3
HPP4
HPP5

Investor Selection	Delay	Under Construction		
Under Construction			Exploited	
NO	NO	NO	NO	NO
NO	NO	NO	Documentation	
Site Selection	Under Construction	Exploited		



from the Ministry of Economy

Indicator

Person



Function

Example

Climate Change Online Data Management System

5 HPP
by
2024

- HPP1
- HPP2
- HPP3
- HPP4
- HPP5

Under Construction	↷
Exploited	✓
NO	✗
Documentation	↷
Exploited	✓

2
—
5

73 MWh

Indicator



Function

Example

Climate Change Online Data Management System



from the Ministry
of Economy

Person

5 HPP
by
2024


HPP1
HPP2
HPP3
HPP4
HPP5

Indicator



MPGs

*Para 75 (g).
Methodologies used to
track progress arising
from the
implementation of
policies and measures*



Energy Expert

Person



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Thank you very much for your attention!

A Deep Dive into Georgia's NDC Tracking System

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