

MINISTRY OF ENVIRONMENTAL PROTECTION AND AGRICULTURE OF GEORGIA









## Georgia's NDC Tracking System

Kakha Mdivani

Wednesday

04 December 2024





# Climate Change Online Data Management System

Owned by the Ministry of Environmental Protection and Agriculture of Georgia

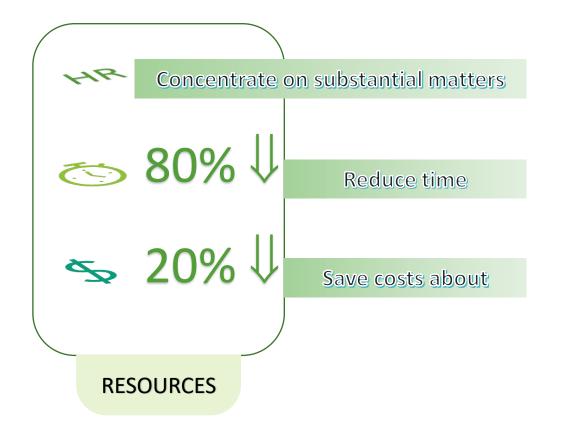
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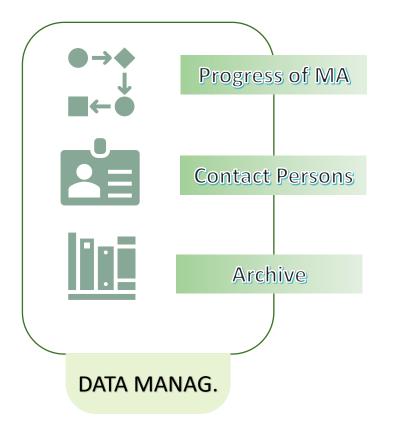












### Drivers





#### Nationally Determined Contribution of Georgia

Georgia is fully committed to an unconditional limiting target of 35 % below 1990 level of its domestic total greenhouse gas emissions by 2030;



#### Georgia's 2030 Climate Change Strategy

6 Sector: Energy, Transport, Building, Industry, Agriculture, Waste for achieving NDC Goal;

1 Sector: Forestry increase Carbon sink capacity



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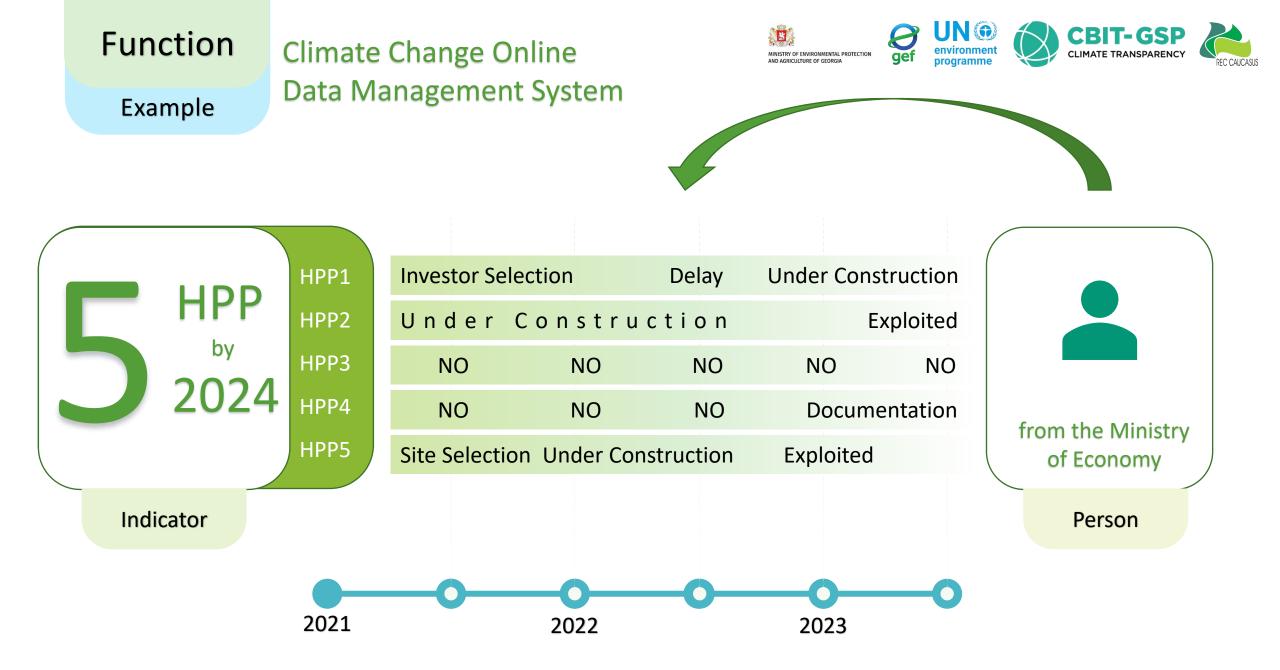
021-2023 Action Plan of Geomia's 2030 Climate

Georgia's 2021-2023 Action Plan (CAP)

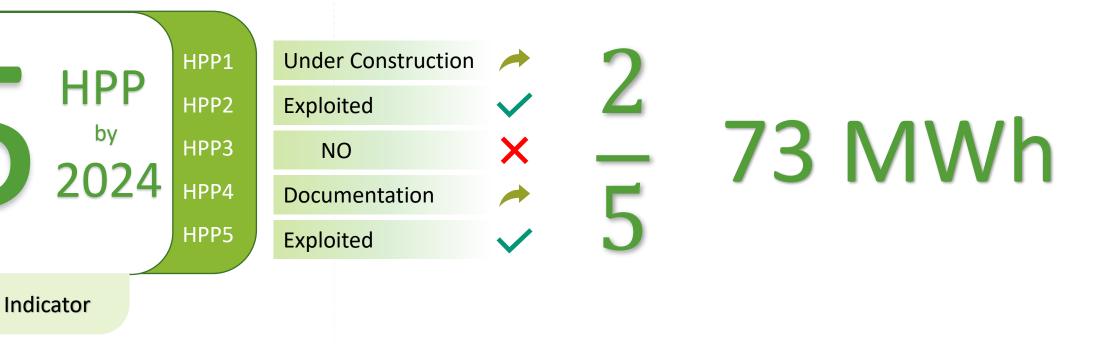
66 Mitigation measure for achieving NDC Goal and fulfilling Strategy sectoral objectives











UN 🎯

programme

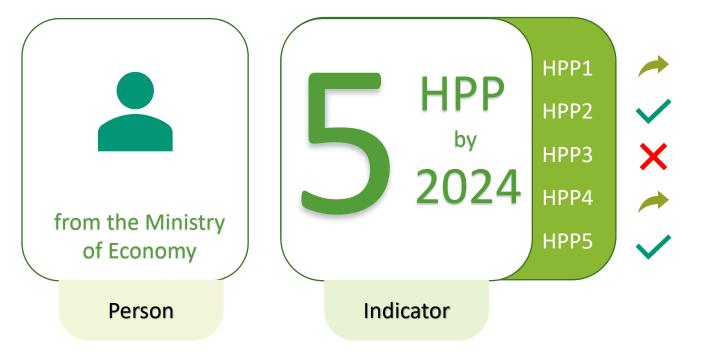
**CBIT-GSP** 

CLIMATE TRANSPARENCY









#### MPGs

<u>Para 75 (g).</u> Methodologies used to track progress arising from the implementation of policies and measures





MINISTRY OF ENVIRONMENTAL PROTECTION AND AGRICULTURE OF GEORGIA









### Thank you very much for your attention!

A Deep Dive into Georgia's NDC Tracking System Kakha Mdivani Wednesday

04 December 2024

