

Twinning

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The European Union

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This project is implemented by E-Control, the Austrian regulatory authority for energy and BNetzA, the German Federal Network Agency for Electricity, Gas, Telecommunications, Post and Railway in cooperation with GNERC, the Georgian National Energy and Water Supply Regulatory Commission.

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ევროკავშირი
საქართველოსთვის
The European Union for Georgia



Twinning Project for Green Energy Regulation in Georgia

(ENI/2020/415-426)



Project Components

Component 1: Developing Network Tariff Setting Methodologies

In this component future network tariff methodologies will be developed for the remuneration of services of transmission and distribution network operators – clarifying the question which customer groups have to pay how much for which service of the network operators.

Component 2: Developing Regulatory Framework for Demand Side Participation at the Wholesale and Retail Markets

The aim of this component is to establish an environment for demand side management, promoting prosumers and local energy communities with respective reward schemes and participation incentives for ensuring customers benefits and effective competition in the national electricity market.

Component 3: Developing Regulatory Framework on Renewable Energy Integration and Energy Efficiency

The component deals with the implementation of renewables and energy efficiency policies and supports the NRA GNERC in its activities in order to promote the transition of the energy system in Georgia.

We go green

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The Facts

Title: Development of Network Tariff Setting Methodologies, Energy Efficiency and Renewable Energy Regulatory Strategy and Creating Regulatory Framework for Enabling Demand Side Involvement

Objective: The purpose of this Twinning Project is to develop the institutional framework for the implementation of regulation of Georgia's energy market in line with the European Union acquis and to strengthen the capabilities of the Georgian National Energy and Water Supply Regulatory Commission (GNERC) as the independent national regulatory authority through the development of tools and mechanisms based on the best European Union practices with regard to developing network tariff setting methodologies, designing an energy efficiency and renewable energy strategy and creating a regulatory framework for enabling demand side involvement.

Duration: 27 months

Budget: EUR 1.5 million

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