

EU4Energy Programme

PROJECT DURATION: 2016-2020
BUDGET: €21 million
PROJECT WEBSITE: www.EU4Energy.eu

Brief Description

The programme works to improve energy data quality and collection and the development of energy efficiency indicators. This work also feeds into assisting evidence-based energy policy and decision-making across the Eastern Partnership and Central Asian beneficiary countries in the areas of energy security, energy markets and sustainable development.

Countries covered: Armenia, Azerbaijan, Belarus, Georgia, Moldova, and Ukraine, as well as Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan.

Objectives

Building on the success of the long running INOGATE Programme, EU4Energy aims to:

- Improve energy data capabilities;
- Enhance data collection and monitoring;
- Contribute to improved evidence-based energy policy design;
- Provide technical assistance for legislative and regulatory frameworks and key energy infrastructure investments.

Actions in brief

The EU4Energy Programme comprises the following five components:

- **EU4Energy Data:** enhancing energy data management and use in policy design;
- **EU4Energy Policy:** fostering energy policy dialogue and knowledge sharing on a wide range of topics related to energy security, sustainable development and markets;
- **EU4Energy Governance:** providing technical assistance to Eastern Partnership countries in the legislative and regulatory areas, implementation of policy recommendations and investment in key strategic energy infrastructure projects;
- **EU4Energy Web Portal:** hosting an interactive web portal that will act as a global hub of information on beneficiary countries, including energy data, energy infrastructure, policy developments and investment projects;
- **EU4Energy Communication & Visibility:** enhancing visibility and communication between the EU and beneficiary countries on EU-funded regional and bilateral cooperation in the field of energy.