







BIEE-ROSE Project on Energy Efficiency and SDG7 Monitoring in Latin America and the Caribbean

The objective of UN-ECLAC's **BIEE-ROSE**¹ programme (Regional Observatory on Sustainable Energy) is to build technical capacities in institutions responsible for formulating energy saving programmes at the national level. The project aims to use a common methodology to collect information on **energy efficiency and SDG7 monitoring**.



Base de Información de Eficiencia Energética

The project is supported by the French Development Agency (AFD), through the EUROCLIMA programme of the European commission, which aims to support countries in the Latin American and Caribbean region. It benefits from the technical support of ADEME and ENERDATA.

The project relies on two data bases covering Latin America and Caribbean countries:

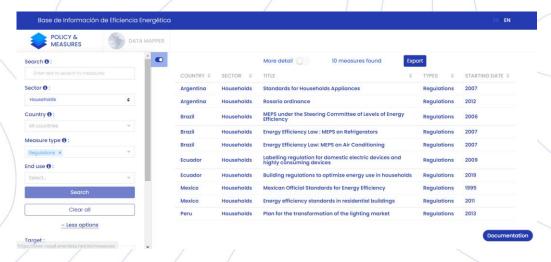
• The first one on SDG7 indicators measures performances on energy efficiency, renewables and energy access, globally and by sector (energy, transport, industrial, residential, services and agriculture) (see https://biee-cepal.enerdata.net/datamapper/)



¹ BIEE: Base de Información de Eficiencia Energética; ROSE: Regional Observatory on Sustainable Energy. https://www.cepal.org/es/proyectos/programa-biee-base-de-indicadores-de-eficiencia-energetica https://www.cepal.org/es/rose



 The second database compiles national policies implemented by sector on energy efficiency, end-use renewables and energy access (see https://biee-cepal.enerdata.net/measures/)



These databases should help participating countries in the formulation and monitoring of their policies on a documented and standardised basis. Beside the overall objective of exchanging information and practice during regional workshops, this project includes a training component and technical assistance.

UN-ECLAC's BIEE initiative is one of the tools available to the countries of the region not only to assess and monitor complex situations, but also to deepen and promote the efficient use of energy at the national and regional level.

The challenges of this new phase of the project (2020–2021) are to update and extend the BIEE SDG7 indicators, to establish a policy data base in the region, and to evaluate the policies already implemented on energy efficiency, renewables and energy access through the publication of two regional reports.

Currently, the project gathers: Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Ecuador, El Salvador, Guyana, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Uruguay.









