IADB-UR-T1334

Evaluation of smart meters and dynamic tariff structures in electricity



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Quick Facts

Countries	Uruguay
Specific Location	Uninformed
Financial Institutions	Inter-American Development Bank (IADB)
Status	Active
Bank Risk Rating	U
Voting Date	2024-11-27
Borrower	Goverment of Uruguay
Sectors	Energy, Technical Cooperation
Investment Type(s)	Advisory Services
Investment Amount (USD)	\$ 0.15 million
Project Cost (USD)	\$ 0.15 million



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Project Description

According to the IADB, this Technical Cooperation (TC) will support the evaluation of a significative policy initiative implemented by the National Administration of Electric Power Plants and Transmissions (UTE) in Uruguay, which includes two key elements: (i) the massive deployment of smart meters for electricity consumption and (ii) the establishment of dynamic tariff structures that adjust residential electricity prices based on the timing of consumption. To this end, the goal of this technical cooperation is to evaluate the effect of these two different interventions on outcomes such as electricity counnsumption patterns, household electricity expenditure, operational costs, and utility electricity losses



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• Inter-American Development Bank (IADB)

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Contact Information

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Bank Documents

- Procurement Plan 92524 [Original Source]
- Results Matrix 75791 [Original Source]
- TC Document Disclosure 85381 [Original Source]
- Terms of Reference 51221 [Original Source]