WB-P163881

CM- Rural Electricity Access Project for Underserved Regions



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Quick Facts

Countries	Cameroon
Financial Institutions	World Bank (WB)
Status	Proposed
Bank Risk Rating	В
Voting Date	2018-11-27
Borrower	Ministry of Energy and Water
Sectors	Energy
Investment Amount (USD)	\$ 150.00 million
Project Cost (USD)	\$ 165.00 million



Early Warning System CM- Rural Electricity Access Project for Underserved Regions

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Project Description

The development objective of the Rural Electricity Access Project for Underserved Regions Project for Cameroon is to increase electricity access in underserved regions of Cameroon. The first component, rural electrification by grid extension consists of two sub-components: (i) rural electrification by extension of medium voltage and low voltage (MV and LV) networks; and (ii) reinforcements and extension of existing High Voltage Level B and High Voltage Level A and Low Voltage Level A (HTB and HTA and BTA) networks to enhance the security of power supply to new villages in far-north regions. The second component, decentralized rural electrification is based on two concepts: (a) a public-private partnership (PPP) concept where the private sector, including energy of Cameroon (ENEO), will play a role as operator and not direct investor, and (b) securing supply of existing isolated mini-grids operated by ENEO in selected localities by hybridization, namely, adding photovoltaic (PV) solar mini-plants and extension of the existing HT and /BTA networks for better service coverage. It consists of two sub-components: (i) development of a pilot PPP for decentralized rural electrification; and (ii) securing the power supply of isolated sites by hybridization. The third component, support to households for connection costs will support the establishment of a revolving fund to help finance initial household connection costs (including ready boards) to obtain grid supply in the 417 localities (targeted under sub-component 1.1 and component 2) and in approximately 12 localities that are already electrified. The fourth component, strengthening institutional capacity of electricity sector and project management will support capacity building of implementing agencies and entities and project management.



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Investment Description

• World Bank (WB)



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Contact Information

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CM- Rural Electricity Access Project for Underserved Regions

Bank Documents

- Cameroon Rural Electricity Access Project for Underserved Regions : resettlement plan : Elaboratio [Original Source]
- Cameroon Rural Electricity Access Project for Underserved Regions Project : environmental assessme [Original Source]
- Cameroon Rural Electricity Access Project for Underserved Regions Project : indigenous peoples pla [Original Source]
- Cameroon/AFRICA- P163881- CM- Rural Electricity Access Project for Underserved Regions Procurement [Original Source]
- Cameroon/AFRICA- P163881- CM- Rural Electricity Access Project for Underserved Regions Procurement [Original Source]
- Official Documents- Agreement for Advance V1810-CM (English) [Original Source]
- Official Documents- Disbursement Letter for Advance V1810-CM (English) [Original Source]
- Project Information Document-Integrated Safeguards Data Sheet CM- Rural Electricity Access Project [Original Source]