

 Early Warning System

**WB-P173088**

**Somali Electricity Sector Recovery Project**



## Quick Facts

<b>Countries</b>	Somalia
<b>Financial Institutions</b>	World Bank (WB)
<b>Status</b>	Proposed
<b>Bank Risk Rating</b>	A
<b>Voting Date</b>	2021-06-30
<b>Borrower</b>	Federal Republic of Somalia
<b>Sectors</b>	Energy
<b>Investment Type(s)</b>	Grant
<b>Investment Amount (USD)</b>	\$ 150.00 million



## Project Description

According to bank documents, the objective is to increase access to electricity services and to re-establish the electricity supply industry in the Project Areas.

The project will consist of the following four main components:

1. Component 1 – Distribution network reconstruction, reinforcement and operations efficiency in the major load centers. Sub-transmission and distribution network reconstruction and reinforcement in the major load centers through integration of ESPs’ distribution networks and existing generation to optimize distribution network operations and scaleup of generation capacity. These activities will support the electricity service providers to: (a) decrease in the cost of operations; and (b) improve electricity supply and reliability. The proposed distribution and sub-transmission investments will enable the establishment of integrated distribution offtake infrastructure to enable scale-up of generation and interconnection with neighboring countries.
2. Component 2 – Renewable energy generation optimization. Hybridization and optimization of existing generation for increased electricity supply through installation of Battery Energy Storage Systems (BESS) and solar PV systems at existing diesel-based generation stations. Such hybrid opportunities offer significant improvements in fuel efficiency, fuel consumption, extended generator lifespans, reducing GHG emissions and combustion pollution, along with less reliance on fuel imports. Further to the proposed efficiency enhancements under component 1, this subcomponent will support to increase the level of renewable energy penetration.
3. Component 3 – Electricity services for improved public services delivery (Health, Education and Water Supply Institutions). This component will support activities to provide electricity to existing public facilities in rural and peri-urban areas, underpinned by the nation-wide geospatial plan. Key activities under this component are proposed to include new hybrid mini-grids and standalone solar PV systems augmented by BESS targeting public institutions as the anchor loads and where viable associated distribution network to connect other loads such as SMEs and households. Besides playing a key role in enablement of community co-benefits, facilities that have access to electricity may be better positioned to attract and retain skilled workers, especially in rural areas. Further, this will equip public service institutions to better respond to emergencies, such as COVID-19.
4. Component 4 - Sector Capacity Enhancement and Project Implementation Capacity Support. Proposed activities include: (a) strengthening of sector governance and regulation to foster autonomy, accountability and transparency; (b) increasing sector operational efficiency; (c) undertaking of sector integrated planning analytics, including a Sector Least Cost Development Plan - covering generation, transmission and distribution - and an Electricity Access Plan, particularly for rural areas with related Investment Prospectus – both underpinned by a geospatial least-cost analysis. The technically sound sector plans will enable a sector-wide development framework to enhance crowding-in of funding, both private and public; and (d) project implementation support. Activities will also support to day-to-day sector undertakings with Business Support Services (BSSF) to re-establish the Somali electricity sector - providing hands-on policy, oversight, operations and management trainings and capacity building of sector staff.



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## Investment Description

- World Bank (WB)



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## Contact Information

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## ACCESS TO INFORMATION

To submit an information request for project information, you will have to create an account to access the Access to Information request form. You can learn more about this process at: <https://www.worldbank.org/en/access-to-information/request-submission>

## ACCOUNTABILITY MECHANISM OF THE WORLD BANK

The World Bank Inspection Panel is the independent complaint mechanism and fact-finding body for people who believe they are likely to be, or have been, adversely affected by a World Bank-financed project. If you submit a complaint to the Inspection Panel, they may investigate to assess whether the World Bank is following its own policies and procedures for preventing harm to people or the environment. You can contact the Inspection Panel or submit a complaint by emailing [ipanel@worldbank.org](mailto:ipanel@worldbank.org). Information on how to file a complaint and a complaint request form are available at: <https://www.inspectionpanel.org/how-to-file-complaint>



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**Bank Documents**

- [Concept Project Information Document \(PID\) - Somali Electricity Sector Recovery Project - P173088](#) [Original Source]