

EEU has a 5-year Citizen Engagement (CE) Work Program with specific annual targets and budget. Based on the work program, this document outlines the progress report of citizen ...

Ethiopia's electric utility is addressing its revenue challenge through IMF-backed tariff increases. But these price increases will not deliver reliable power unless the country closes key ...

Ethiopia is one of the most populous countries in sub-Saharan Africa, with more than 100 million people. The country is experiencing rapid population growth, which has contributed to ...

Unlike other energy commodities such as coal, oil and natural gas, electricity trade between countries is relatively limited as it is more technically complex and requires a direct cross-border interconnection.

The MoWIE and the EEA currently oversee two state-owned market players active in the electricity sector value chain, Ethiopia Electric Power (EEP) and Ethiopia Electric Utility (EEU).

The Government of Ethiopia (GoE) has taken significant steps to expand electricity access through substantial investments in power generation, grid and off-grid solutions, and the launch of ...

Project Beneficiaries and Location beneficiaries of PRIME-1 are the existing and new electricity consumers, including industrial, commercial, and residential customers. The strengthening and ...

Findings: The results of the present study have demonstrated the electrical works occupational safety management practice in selected building project sites in Addis Ababa.

In this regard, the Ethiopian Electricity Utility (EEU) is carrying out several activities to reduce the risk of electric shock to people and lives.

Frequent power outage may lead to serious threat to people such as fear and discomfort to the environment as well as the use of alternative energy sources like charcoal, firewoods and candle.

Ethiopia has abundant resources that can generate 60,000 TWh electricity from hydroelectric, wind, solar and geothermal sources. The electrification process causes GDP growth and high public demand for 110 million of its population. On total, Ethiopia produces 14 TWh (14,000 GWh) from all facilities and exports other resources like natural gas or crude oil.

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