

PDEOZE PowerContainer

Ethiopia Smart Solar System



✓ IP65/IP55 OUTDOOR CABINET

✓ IP54/55

✓ OUTDOOR ENERGY STORAGE
CABINET

✓ OUTDOOR MODULE CABINET



Overview

Addis Ababa, June 12, 2025 (FMC) — Ethiopia today inaugurated its first grid-connected solar rooftop project equipped with bi-directional smart meters, marking a significant step in the country's renewable energy transition.

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Innovative solar rooftop initiative boasting a capacity of 100 kilowatt-peak (kWp) was inaugurated today. Water and Energy Minister Habtamu Itafa inaugurated the first solar project featuring bi-directional smart meters that connect to the grid with the view to serving as a model for enabling.

Ethiopia took a bold step in its clean energy journey by launching its first-ever grid-connected solar rooftop system with bi-directional smart meters. The 100 kilowatt-peak (kWp) solar installation, unveiled at the Ministry of Water and Energy's headquarters in Addis Ababa, was inaugurated by.

Ethiopia is increasingly identifying the urgent need to transition from traditional energy sources to more sustainable alternatives. Among these, solar energy emerges as a beacon of hope, poised to transform Ethiopia's energy landscape and drive socioeconomic development. Significantly, the country.

As Ethiopia looks to improve access to energy, ease dependence on hydropower, and meet international obligations to reduce greenhouse gas emissions over the coming few years, the government is turning its attention towards the development of solar and wind power projects. While there has been.

Green Scene Energy proudly brings light to rural communities through its role as the engineering, procurement, and construction (EPC) partner in the Oda solar minigrid project, a transformative initiative in Oromia, Ethiopia. Funded by the European Union and supported by GIZ/EnDev, this project has.

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By harnessing its abundant solar resources, Ethiopia can address energy access challenges, enhance resilience against climate change, and drive economic growth.

Funded by the European Union and supported by GIZ/EnDev, this project has delivered clean, sustainable energy to over 800 households, empowering families and ...

Imagine a family enjoying their evening with lights powered by solar energy, or a business operating efficiently during peak hours without worrying about power cuts. Our systems are ...

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With the government's ambitious plans and increased market diffusion of SHS in the rural communities of Ethiopia, the country requires evidence based comprehensive data on ...

Off-grid solar technologies have gained popularity in Ethiopia, including solar residential systems and microgrids. They provide a reasonably priced and environmentally safe method of supplying ...

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A key focus is to ensure that women, youth and disadvantaged groups gain equitable access to solar-powered farming systems. These efforts will not only make ...

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