

ContainerPower Energy Solutions

North Africa Southern Power Grid Energy Storage Branch



Overview

What is the Africa electricity grids explorer?

The World Bank has created the Africa Electricity Grids Explorer as a way to navigate the most up to date collection of open data on grid networks in Africa and the Middle East. This intends to support initiatives in grid and off-grid electricity access, grid infrastructure upgrading, renewable energy and sector planning.

Why should we use the grid energy-related data tool?

Apart from highlighting the important progress that has been made in opening grid energy-related data globally, this tool also serves to identify gaps in data availability and helps inform further efforts in the space. Note on limitations: This data is incomplete and the sources vary by country and region.

Should North Africa Invest in green hydrogen?

With high renewables potential that can be tapped at low costs, and geographical proximity to Europe where demand for renewables-based or green hydrogen is rising, many North African countries have entered into agreements with other countries and private companies to explore pilot projects for green hydrogen production and exportation.

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