

# Middle East Energy Storage Power Production



## Overview

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In this article, Saqib Saeed, Chief Product Officer at PTR Inc., analyze the crucial role of energy storage in shaping the Middle East's power sector. The Middle East and North Africa (MENA) region is at a pivotal moment in its energy journey. In 2024, it supplied over 30% of the world's oil and nearly 20% of its natural gas. This includes enabling physical clean energy infrastructures, emerging clean energy markets and fast and secure information systems to ensure integrity and efficiency of the energy transformation. For that purpose Dii has been maintaining a. Qatar advanced its North Field expansion, with first liquified natural gas from the East phase expected by mid-2026 and total capacity targeting 142 million tons per year by 2030, reinforcing its position as a global liquified natural gas anchor.

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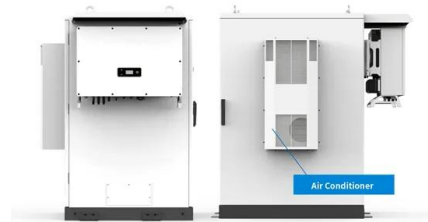


### [Renewables, Hydrogen and Energy Storage Insights 2030](#)

Additionally, with energy storage emerging as a crucial topic at a global level, we recently directed our efforts to set up the first database on Energy storage developments in MENA.

### [Middle East and Africa energy storage outlook 2025](#)

The report includes scenario analyses for Saudi Arabia, UAE, Israel, and South Africa and a broader overview of trends across the rest of the MEA region.



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In this piece, we explore: Where the Middle East stands in its clean energy transition, how energy storage supports renewable integration and economic diversification, and how policies and ...



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Energy storage in the Middle East and Africa (MEA) refers to technologies that capture excess energy produced during periods of low demand or high renewable generation, then release it ...



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Until recently, large-scale energy storage was barely a consideration in the Middle East, where fossil fuels have long dominated power generation. With renewable energy projects expanding ...

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Storage solutions, including batteries, and demand-side flexibility will be key to balancing variability, while gas-fired power will continue to support system adequacy.



## [Energy Storage: A Strategic Pillar for the Middle East's Energy](#)

In this article, Saqib Saeed, Chief Product Officer at PTR Inc., and Siddiqa Batool, Analyst at PTR Inc., analyze the crucial role of energy storage in shaping the Middle East's power sector.

## [Powering the Future: Energy Storage Solutions in the Middle East](#)

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