

Cost of using 50kW collapsible containers in Middle Eastern ports





Overview

With the instigation of China Pakistan Economic Corridor (CPEC), the strategic significance of South Asian and Middle Eastern ports have been vitalized. The aim of this study is to compare the technical effici.

How efficient are Middle East container ports?

New research into container port performance last year has thrown into relief recent efficiency gains achieved by Middle East ports, with four facilities in the region positioned in the global top five.

Is there too much capacity in Middle East ports?

Middle East port sources have informed Seatrade Maritime News that recent Drewry research showed that in 2021, capacity utilisation at Middle East ports fell to 57%, from 66% in 2016, indicating that several Middle facilities may have installed too much capacity for their near-term requirements.

Which container ports are the most efficient?

In comparison, looking at the efficiency results of the South Asian and Middle Eastern container ports, only two ports are efficient. The efficiency of the Jebel Ali is for the reason that it is one of the prominent ports of the region and serves as a main hub for the UAE's shipping business.

Are heavy investments in container port infrastructure proving effective?

In the Middle East, heavy investments in container port infrastructure and technology are proving to be effective." Related: King Abdullah Port throughput up 31% in 2021



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