

Why is the Indian Ocean strategic map important?

This allowed cartographers to refine the dataset from all vessels transiting the Indian Ocean to all liquid energy and tanker ships transiting the region. Because of the temporal nature of the AIS data, the Indian Ocean Strategic Map shows the transit of liquid energy shipments along a timeline for 2022.

Why is the Indian Ocean a strategic vulnerability?

Approximately 80% of China's, 90% of South Korea's, and 90% of Japan's oil passes through the Indian Ocean. This economic dependence on energy and trade transiting the Indian Ocean has become a strategic vulnerability for these states at a time when the United States is becoming less dependent on imported energy.

What role does the Indian Ocean play in geopolitical competition?

Given its economic opportunities, shipping lanes, and energy resources, the Indian Ocean region will come to play a critical role in geopolitical competition over the next few decades, with developments in one end of the ocean carrying significance on the other.

How are Indian Ocean Fisheries managed?

Fisheries in the Indian Ocean are managed by a series of international arrangements. These include the Indian Ocean Tuna Commission (IOTC), the Commission for the Conservation of Southern Bluefin Tuna (CCSBT), and the Southern Indian Ocean Fisheries Agreement (SIOFA). Two of these are based on the protection of tuna fisheries.

Which countries are pursuing seabed mining in the Indian Ocean?

China, Germany, and South Korea have also received contracts to pursue seabed mining in the Indian Ocean. Overall, the blue economy is not just a component but a dominant part of island and littoral nations' economies. The Indian Ocean's environment and climate impact the blue economy, migration, shipping, and geopolitics.

Why should Indian Ocean littoral states compete against China and India?

The competition may offer increasing opportunities to Indian Ocean littoral states to play China and India off against each other to extract foreign aid, military assistance, expanded trade and investment, and other advantages.

The energy supply landscape is complex and everchanging, and technology will play a key role in achieving energy transition objectives. Potential weak links in the supply chain will not only impact the energy industry; they will affect ...

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solutions

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As the energy transition progresses and the world enters the era of artificial intelligence (AI), supply and trading organizations and utilities companies need to rapidly adapt and adopt new capabilities and digital pipelines to maximize ...

British Indian Ocean Territory (BIOT) Overview: The British Indian Ocean Territory (BIOT) is an overseas dependent territory of the United Kingdom that was established in 1965. The BIOT is comprised of six main island groups called the Chagos Archipelago. The largest and most southerly of the islands, Diego Garcia, is now used as a joint

The British Indian Ocean Territory (BIOT) is an Overseas Territory of the United Kingdom situated in the Indian Ocean, halfway between Tanzania and Indonesia. The territory comprises the seven atolls of the Chagos Archipelago with over 1,000 individual islands, many very small, amounting to a total land area of 60 square kilometres (23 square miles). [3] ...

A U.S. Navy Support Facility is located on the British Indian Ocean Territory of Diego Garcia in the Indian Ocean south of India. The facility "provides logistic support to forces forward deployed to the Indian Ocean and Persian Gulf areas of responsibility (AOR)." ... the United States experienced energy shortages as the result of supply ...

In its new low greenhouse gas (GHG) emission strategy to 2050, submitted to the United Nations (UN), the



Energy supply solutions British Indian Ocean Territory

Ministry of Energy Transition and Sustainable Development (MEM) of Morocco suggested to raise the share of ...

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