
China is advancing its deep-sea ambitions with plans for a research station 2,000 meters beneath the South China Sea, a region rich in resources and contested by multiple ...

This power delivery system, the Subsea Supercharger® (SSC), has been developed as an energy-storage solution with the vision of enabling ...

More than just a technological marvel, the project signals a bold new front in Beijing"s effort to control the contested South China Sea and secure future energy dominance. ...

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Set to operate 2,000 meters below the ocean surface by 2030, this futuristic station is poised to revolutionize marine science, energy exploration, and geopolitical influence in one of the ...

China is constructing a deep-sea research station anchored 2,000 meters beneath the ocean, designed for long-term scientific missions. This futuristic base will explore marine ...

Scheduled to begin operations by 2030, this innovative facility will rival the complexity of three International Space Stations (ISS) combined. According to Farmingdale ...

Now, China is about to start constructing a pioneering research facility that will be anchored 6,561 feet, or 1.2 miles, beneath the South China Sea to study the ecosystem and ...

China"s new deep-sea research station in the South China Sea, set to launch by 2030, will advance marine science, energy exploration, and China"s geopolitical influence in ...

China is constructing the world"s first permanent undersea research station to study gas hydrates, a potential energy source that ...

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