

Nauru's Integrated Infrastructure Strategic Plan Public sector investment aims to enhance societal well-being by addressing social and economic needs through infrastructure projects like roads, bridges, ...

We based our designs around extensive analyses of wave and climate conditions, ship bridge simulations to determine berthing configurations, mooring analysis, geotechnical investigations, and ...

Amid intensifying competition in the region, Australia is bankrolling a Chinese government-backed construction company with a chequered history to build Nauru's new port.

Market Forecast By Type (Beam Bridge, Truss Bridge, Arch Bridge, Suspension Bridge, Cable-Stayed Bridge, Others), By Material (Steel, Concrete, Composite Material), By Application (Road & Highway, ...

This \$79.59 million project, jointly funded by the ADB, Green Climate Fund, and the governments of Australia and Nauru, is designed to increase trade ...

The funding will also enable climate-resilient upgrades to sections of the Nauru ring road. The project will employ Nauruan workers and use local materials where possible, to help stimulate Nauru's economy.

In the southwest of the Pacific island country of Nauru, a modern seaport constructed by Chinese companies is taking shape.

Approved by the GCF in October 2017, the project is expected to transform Nauru's 111-year-old boat harbor in Aiwo from a dysfunctional facility into an efficient, climate-resilient, and the country's first ...

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