

Case study 2 | Community resilience in Betio, South Tarawa, Kiribati This case study focuses on Betio community in South Tarawa, Kiribati. Kiribati is highly exposed to the risks and ...

The proposed South Tarawa Renewable Energy Project will install solar photovoltaic and battery energy storage system to help the government achieve its renewable energy target for South ...

As risks from climate change to coastal cities continue to increase, governments, public and private investors, and the insurance industry need targeted risk information to prioritize action ...

The United Nations report also estimated an increased migration caused by the increasing impact of climate change and population growth, particularly in the capital area (Oakes et ...

This study assessed the impact of climate change-induced storm surge and SLR compounding effects on Tarawa, the most populous atoll of Kiribati, the largest coral atoll nation.

The population density of the atoll is unevenly distributed, with South Tarawa (the capital) approaching 5,500 people per square kilometer, while North Tarawa remains sparsely populated, ...

Through the South Tarawa Water Supply Project, an additional water source will be added to the country's water supply infrastructure. The project aims to reduce the climate vulnerability of the ...

Much of the main atoll, Tarawa, is barely half a kilometre wide, and lies just three metres above sea level. South Tarawa's high population density, socio-economic conditions, along with the ...

Tarawa is one of these, but due to the urbanisation (in South Tarawa) and climate change issues there are significant roll-on effects with waste management, sanitation, migratory patterns of sea creatures ...

A. Sensitivity of Project Component(s) to Climate or Weather Conditions and the Sea Level Notably through the floating PV panesl (FPV) and related inputs, the project includes the aim of ...

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