

The information is used to develop detailed priority recommendations for Suva to reduce its climate vulnerabilities, build resilience, and work to develop a more secure and sustainable future. ...

CORVI assessment shows that risks are concentrated under climate, ecosystem, and industries in Suva City. The following action areas are suggested as priorities for Suva's climate change adaptation ...

This study assesses the risk profile of Suva city using an innovative risk information tool, the climate and ocean risk vulnerability index (CORVI), which applies structured expert judgment to quantify climate ...

Planned Relocation Guidelines - A framework to undertake climate change related relocation. Date updated: July 2024.

This was the topic of discussion at the regional consultation on "Comprehensive Disaster and Climate Risk Management in the Pacific", organized as part of the "Pacific Resilience Week: ...

Express profound concern that the scientific evidence unequivocally proves that the climate system is warming and that human influence on the climate system is clear, but appropriate responses are ...

Leaders of 15 low-lying Pacific island nations declared climate change their "single greatest existential threat" at a mid-July summit in Fiji's capital, Suva.

Situated on the coast, Suva is highly vulnerable to the impacts of climate change, including rising sea levels, coastal erosion, and the increasing intensity of extreme weather events.

Climate change is not globally uniform and affects some regions more than others. On the following diagrams, you can see how climate change has already affected the region of Suva during the past ...

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