

Can nature-based solutions improve the climate resilience of Honiara's urban residents?

This report examines the potential role of Nature-based Solutions (NbS) in contributing to a portfolio of actions aimed at enhancing the climate resilience of Honiara's urban residents; as well as proposing specific NbS actions that are appropriate for local context.

What is the climate resilient Honiara project?

The 'Climate Resilient Honiara' Project (CRH) is a four-year project funded by the UNFCCC Adaptation Fund and administered by UN-Habitat. RMIT University provides scientific support to a range of different urban climate resilience activities (actions and capacity building).

Who consulted on capacity development in Honiara?

This included consultations with key ministry personnel, Honiara City Council, MECCDM, SPREP, and Solomon Islands National University (SINU), to inform WP scoping and assess city-wide capacity development needs.

Are eba approaches appropriate in Honiara?

EbA approaches are particularly appropriate in Honiara, "which has a high poverty rate, with high reliance on the natural environment such as forests, rivers, wetlands, and coastal marine ecosystems for household supply of essential needs" (SPREP 2018, p.2).

What challenges will Honiara face?

As illustrated in Figure 6 above, Honiara is facing significant challenges (Trundle and McEvoy, 2016 p34). Some of these will be exacerbated by climate change (shown in red) whilst others relate more to the impacts of rapid urbanisation and development deficits (shown in blue).

What is a 'liveable Honiara' co-design workshop?

In September 2019, 16 graduates from Solomon Island National University took part in envisioning a 'Liveable Honiara' co-design workshop. They began by identifying the root causes of climate vulnerability and carrying out spatial mapping at both a city-wide and site scale.

Education Officer, NOB, Pacific Multi Country Office, Honiara, Solomon Islands Field Office, Post # 128610, (Temporary Appointment, 364 days) United Nations Children's Fund (UNICEF) ...

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Honiara (Modelo:IPAc-gl) é a capital e cidade mais grande das Ilhas Salomão, situada no noroeste na costa de Guadalcanal. Em 2021 tinha uma população de 92.344 pessoas. A cidade está ...

When we find the electric field between the plates of a parallel plate capacitor we assume that the electric field from both plates is  $E = \frac{\sigma}{2\epsilon_0}$  The factor of two in the denominator ...

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