

Does Nauru have an energy road map?

Currently Nauru is working on an Energy Road Map, including action plans for the development of renewable energy and energy efficiency sufficient to significantly lower imports of diesel fuel for electricity generation.

How can Nauru reduce its reliance on fossil fuels?

In order to achieve Nauru's ambitious goal of reducing the country's high reliance on imported fossil fuel by meeting 50% of its energy needs from renewable energy sources by 2015,<sup>1</sup> the Nauru Government requested technical support from GIZ, SPC and IRENA in the development of a Nauru Energy Road Map in early 2012.

Why is Nauru so vulnerable to solar energy?

Solar energy is the only proven renewable energy resource which could be utilised in short to medium term to reduce dependency on fuel imports for electricity generation. The country's vulnerability is also increased by its isolation from other Pacific Islands. In 2012, SPC released an energy profile of Nauru based on 36 energy security indicators.

How did Nauru get its electricity & water services?

Until 2005, the Nauru Phosphate Corporation provided all the island's electricity and water services. In 2005 the Nauru Utility Authority (NUA) was formed to separate the water and electricity utilities function from the phosphate corporation. It was later decided to corporatize NUA and the Nauru Utilities Corporation (NUC) was created.

What is Nauru energy policy framework (Nepf)?

The Nauru Energy Policy Framework (NEPF) was endorsed in 2009 and layout broad aims and strategies for the energy sector, including power, renewable and energy efficiency. The NUC currently provides all electricity services to Nauru except for RPC and the main processing plant of RONPHOS.

What does imported energy mean for Nauru?

Imported energy for Nauru means fossil fuel imports. Unambiguous records of the quantity of fuel imports, their timing and the specific type of fuel imported are vital to the determination of the Nauru energy balance.

The Global Climate Change Alliance Plus Scaling up Pacific Adaptation (GCCA+ SUPA) ... Geoscience, Energy and Maritime (GEM) Land Resources Division (LRD) Public Health Division (PHD) ... Fiji, Kiribati, Marshall Islands, Nauru, Niue, Palau, Tonga and Tuvalu. ...

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GCCA + SUPA: "Scaling Up water storage capacity in Nauru". ADB: "Nauru Sustainable and Resilient Urban Development Project (NSRUDP)" GoN: "Water-tanks Distribution Scheme" SPC: "Managing Water Scarcity through Strengthened Water Resource Project" Government Guiding Policies. Nauru Water, Sanitation and Hygiene Policy 2012

to the SUPA Project. Background to Nauru Geographical Setting The Republic of Nauru lies approximately 0.5°S and 167°E. It is a raised atoll with an area of 21 km<sup>2</sup> with a maximum elevation of 71m. The island is surrounded by a fringing coral reef between 120 and 300m wide. The highest point on the island is Command Ridge (71m).

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Nauru: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO<sub>2</sub> - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

This climate change profile for Nauru has been prepared as part of the Pacific Community's (SPC) Global Climate Change Alliance Plus - Scaling Up Pacific Adaptation (GCCA+ SUPA) project. The goal of the GCCA+ SUPA project is to support the governments of ...

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(GCCA+ SUPA) \$14,777 TOTAL NOT PROJECTED \$3,327,040 NFMRA JV funds and NORI funds were unanticipated revenues, therefore could not be projected. The ... Nauru Renewable energy initiative \$577,952 Australian funded Health Assistance - Acute Ward and COVID-19 assistance \$3,400,000

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information to you about the GEM Division. To get a monthly snapshot of key work, opportunities and outcomes achieved by the team please sign up for our updates.

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o UNICEF Multiple Indicator Cluster Survey (MICS) in Nauru o Nauru Renewable energy initiative funded by New Zealand o Third National Communication to the UNFCCC o Nauru High Commission in India, and o Global Climate Change Alliance Plus Scaling up Pacific Adaptation (GCCA+ SUPA).

The Water Scarcity project was launched in June 2020 by the SPC and MFAT, Nauru joined the project in 2023 in response to ongoing water scarcity issues experienced. Objectives To repair and install rainwater harvesting systems (RWHS) for 96 households that were identified by the GCCA+SUPA Project

In a concerted effort to aid the most vulnerable people, the European Union-funded Global Climate Change Alliance Plus Scaling Up Pacific Adaptation (GCCA+ SUPA) Project has joined forces with the Nauru government and other partners to safeguard the vital water lifeline for selected vulnerable households by providing dedicated storage for desalinated water.

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