

Tokelau kicks off S.I.D.S. events with renewable energy discussion

PR - Tokelau's Office in Apia yesterday opened a special meeting facility. It is meant for relevant side events to the Third Small Islands Developing States (S.I.D.S) conference.

Dignitaries such as the NZ High Commissioner, the local Representative of U.N.D.P, representatives of U.N, F.A.O, Samoan Government and S.P.R.E.P were treated to two presentations on renewable energy.

Speakers were Sili'a Kilepoa Ualesi of S.P.R.E.P and Robin Pene, Energy Director in Tokelau.

Tokelau's Renewable Energy Project (T.R.E.P) was completed in 2012. Its intent was two-fold. Firstly it demonstrates that it is both economically viable and operationally sustainable to dramatically reduce reliance on fossil fuels. Secondly, and equally importantly, it shows Tokelau's "commitment through action" to mitigate the effects of climate change.

T.R.E.P worked with S.P.R.E.P to ensure regional information flow and cooperation, via their programme called PIGGAREP (Pacific Islands Greenhouse Gas Abatement through Renewable Energy Programme).

Not only is Tokelau's renewable energy project proud



TOKELAU TALKS: Some of the officials who attended the renewable energy seminar in the Tokelau meeting room at SNPF Plaza, Apia set up for the duration of S.I.D.S.

of what it has achieved; it was also declared winner of the 2014 Renewable Energy Award of NZ's Energy Efficiency and Conservation Authority (ECCA).

Tokelau could not have done this alone, even though its political will

and community ownership largely led to its success.

The project has demonstrated a partnership between the leaders of Tokelau and their people, between Tokelau and New Zealand, and between Tokelau and renewable

energy partners.

The General Manager of the Tokelau office, Joe Suveinakama also announced the start of the Tokelau Energy Support Project between Tokelau and the United Nations Development Programme.

This will ensure putting together a new energy policy, and provide ongoing monitoring and demand-side management of the renewable energy system.