

Improving the Performance and Reliability of Renewable Energy Power Systems in Samoa

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Description

The primary objective of the IMPRESS project preparation grant is to design and develop a full size GEF-approved project document. Implementation of such a project will help the Government of Samoa to achieve its goal for generating 100% of its electricity from renewable energy sources through improved sustainable and cost-effective utilisation of renewable energy resources for the energy production of Samoa.

Therefore, a key expected project outcomes is:

1. Key project document prepared and submitted to promote timely [development](#), demonstration and financing of low carbon technologies and [mitigation](#) options.

The key project document will be produced from data collected during project preparatory activities including identifying barriers to the improved sustainable and cost-effective utilisation of renewable energy resources, conducting a LFA (logical framework analysis), project design components and stakeholder as well as project partner coordination meetings.

Project Status

[Completed](#)

Start Date

Monday, May 25, 2015

End Date

Wednesday, May 25, 2016

Short Title

IMPRESS

Project Type

[Capacity Building](#)
[Community Awareness](#)
[Disaster Response](#)

Project Scope

[National](#)

Related Documents

[Improving the Performance and Reliability of Renewable Energy Power Systems in Samoa](#)

Implementing Organisation(s)

Topics

Climate Change
Energy
Renewable energy
Renewable energy targets
Government, law and administration
Governance

Focus Area

Sustainability
Monitoring
Communication and awareness
Capacity building

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