On this page you can:

- learn about using the <u>Logical Framework Approach to inform Proposal Preparation</u>
  Project
  - download free training resources used to deliver the training
  - read a summary of the findings from the training evaluation







Introduction to the using the Logical Framework Approach to inform Proposal Preparation Project.

The Global Climate Change Alliance: Pacific Small Island States (GCCA: PSIS) project is a four year intervention which started in 2012, is funded by the European Union (EU) and implemented by the <u>Secretariat of the Pacific Community</u> (SPC) in collaboration with the <u>Secretariat of the Pacific Regional Environment Programme</u> (SPREP).

The overall objective of the GCCA: PSIS project is to support the governments of nine Pacific smaller island states, namely Cook Islands, Federated States of Micronesia (FSM), Kiribati, Marshall Islands, Nauru, Niue, Palau, Tonga and Tuvalu, in their efforts to tackle the adverse

effects of climate change. The purpose of the project is to promote long term strategies and approaches to adaptation planning and pave the way for more effective and coordinated aid delivery on climate change at the national and regional level.

The nine countries expressed their interest in having a national training workshop on project proposal preparation using the logical framework approach to strengthen the capacity of national governments to access climate change adaptation funding. This Logical Framework Approach (LFA) training project responded to that expressed need. <a href="Pacific Research and Evaluation Associates">Pacific Research and Evaluation Associates</a>

(PREA) were contracted to develop training resources (download here)

training resources (download here) and deliver the workshops in the nine countries, including workshops in the four FSM states (Pohnpei, Chuuk, Yap, Kosrae). The final workshop was delivered in March 2014.

## **About the Training Workshops**

Each training session was delivered by two facilitators over four days. A sample workshop agenda can be found here .

Training delivery included a mix of informative presentations, large group activities to demonstrate new knowledge and skills followed by small group activities where participants were challenged to use the knowledge and skills for real-life project ideas they wanted to develop. This delivery method facilitated the development of skills and the confidence to put them into practice, either in proposal preparation or in general work duties.

Participants were provided with a learner guide, copies of slides, and electronic resources on a USB drive. The most recent Training and Learning resources are provided on this webpage.



**Takanint caribalisasi a takan ili kista fiz shagippi da bajan pandiji kista ka pandiji kista shagi bajan shagi bajan pandiji kista shagi bajan pandiji kista shagi bajan pandiji kista shagi bajan pandiji kista shagi bajan shag** 





Download Day 3 Slides Download Day 4 Slides



Facilitators: Damien Sweeney & Martin Pritchard Pacific Research & Evaluation Associates

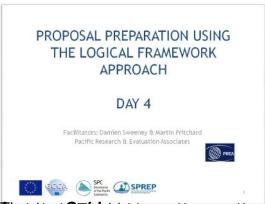












Todalation had independent and the properties are transfer in the properties of the

## THE PACIFIC GUIDE TO PROJECT PROPOSAL PREPARATION USING THE LOGICAL FRAMEWORK APPROACH









