











GLOBAL CLIMATE CHANGE ALLIANCE: PACIFIC SMALL ISLAND STATES PROGRAME & STRENGTHENING THE RESILIENCE OF OUR ISLANDS AND OUR COMMUNITIES TO CLIMATE CHANGE PROGRAMME

REPORT ON LOGICAL FRAMEWORK APPROACH WORKSHOP IN THE COOK ISLANDS and MENTORING WEEK

19 - 30 OCTOBER 2015



Disclaimer

This publication has been produced with the assistance of the European Union. The contents of this publication are the sole responsibility of Pacific Research and Evaluation Associates and can in no way be taken to reflect the views of the European Union. Whilst care has been taken in the preparation of the material in this document to ensure its accuracy, Pacific Research And Evaluation Associates and other contributors do not warrant that the information contained in this document is error—free and, to the extent permissible under law, it will not be liable for any claim by any party acting on such information.



Introduction

The Global Climate Change Alliance: Pacific Small Island States (GCCA: PSIS) project is funded by the European Union (EU) and implemented by the Secretariat of the Pacific Community (SPC) in collaboration with the Secretariat of the Pacific Regional Environment Programme (SPREP). The project budget is €11.4 million. The implementation period for the GCCA: PSIS project is from 2011 to 2015.

The overall objective of the EU-funded GCCA: PSIS project is to support the governments of nine Pacific smaller island states, namely Cook Islands, Federated States of Micronesia (FSM), Nauru, Marshall Islands, Niue, Kiribati, 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 project approach is to assist the nine countries design and implement practical on-the-ground climate change adaptation projects in conjunction with mainstreaming climate change into line ministries and national development plans; thereby helping countries move from an *ad hoc* project-by-project approach towards a programmatic approach underpinning an entire sector. This has the added advantage of helping countries better position themselves to access and benefit from new sources and modalities of climate change funding, e.g. national and sector budget support.

Between March 2013 and May 2014, training in proposal preparation using the logical framework approach was delivered to nine Pacific small island countries, including all four states of the Federated States of Micronesia. The results of a longitudinal survey issued three months after participants attended the training indicated an interest in follow-up training on the LFA in addition to training on monitoring and evaluation. Several countries also made direct requests to SPC for additional capacity building training in project design.

SPC responded to the longitudinal survey feedback and country requests by announcing the delivery of follow-up training on the LFA and project monitoring in five Pacific small island states¹. The Cook Islands subsequently put in a request for further capacity building.

The second Cook Islands workshop and mentoring week was part-funded by the Cook Islands' 'Strengthening the Resilience of our Islands and Communities to Climate Change (SRIC-CC) programme (Adaptation Fund).

GCCA: PSIS Capacity development in the Logical Framework Approach and Project Monitoring – Second Cook Islands Workshop and Mentoring Week

The second LFA Workshop was held in Rarotonga, Cook Islands, between the 19th and 22nd October 2015. This workshop did not target previous LFA training participants but rather a mix of government, community (Rarotonga and outer islands), NGO and CSO representatives.

The workshop was delivered by two facilitators from Pacific Research and Evaluation Associates (PREA). The training workshop was delivered over 4 days. A summary agenda documenting the main topics covered during the training is presented in Annex 1.

The objective of the workshop was to:

- Apply the Logical Framework Approach (LFA) to project design and proposal writing;
- Develop a robust logframe matrix;
- Develop an accurate timeline and budget for projects, based on identifying the tasks and costs to implement activities in the logframe matrix; and
- Develop a monitoring plan and understand how to monitor projects as they are implemented.

_

¹ Tuvalu, Palau, Niue, Kiribati, Tonga

The LFA training workshop was organised by Climate Change Cook Islands (CCCI), Office of the Prime Minister. PREA liaised with William Tuivaga, SRIC Manager to identify the specific training needs. Logistic support was provided by Ann-Marie Roi, Finance Officer CCCI.

The workshop was opened by Tangi Tereapii, Acting Chief of Staff, OPM. Ms Pasha Carruthers, Climate Change Adviser – Pohnpei (GCCA: PSIS) also provided opening remarks, providing context for the training workshop, and later in the workshop provided background and lessons learnt from the GCCA: PSIS project. The workshop was attended by 20 participants from a range of Government departments/ministries, community representatives (Rarotonga and outer islands), NGOs and CSOs (see Annex 2 for a list of workshop participants).

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 (see Annex 3 for photo of group work). The whole-of-class activity focussed on a semi-fictional case study to implement a renewable energy project in a small island state.

All relevant training resources were provided to participants in hardcopy. Participants were able to obtain an electronic copy of all the resources if they had a USB.

The second week consisted of mentoring participants from the training and others on project design. Consultation periods of two hours were offered, with some participants booking consecutive periods. Consultations generally focussed on different project ideas from the training, and many focussed on designing projects for SRIC funding. The consultations involved developing problem trees and logframes for most of the projects. The consultants went through the SRIC funding template (and other grant templates where appropriate) with participants to identify what would go in the different sections. The list of projects is reported in this report following the workshop results. A list of names of participants and their scheduling is provided in Annex 3.

Workshop Results

Participants worked on five project ideas during the small group activities:

- 1. Increasing availability of local produce on Mangaia
- 2. Reduced erosion at Muri Beach
- 3. Increased community protection against disasters in three Rarotonga communities
- 4. Improving community unification in Avitiu
- 5. Improved water security in Atiu

The participants were very interactive in their small group projects throughout all the steps of the LFA (see photos Annex 4).

Workshop Evaluation

"Meitaki Ma'ata:) I found the workshop very engaging as you added some creative flair to each module and case study. Thank you for the excellent job! I really enjoyed the interactive components of the workshop".

The detailed results of the workshop evaluation are presented as Annex 5. Fifteen participants who attended the workshop completed a post-workshop evaluation form.

All respondents indicated that the course was well presented and that they learnt things that would be useful to their work. Respondents also indicated that the learner guide was useful and that the activities gave them the confidence to apply the knowledge in their work.

All respondents indicated a strong degree of confidence in being able to design a good project. All respondents indicated that they would be able to complete all the steps of the LFA.

The most useful components of the training were:

- All x4
- Logframe x3
- Problem tree/solution tree x 3
- How to design a project in a systematic manner
- Participatory problem solving
- The group activities related to each topic as it is taught
- Work breakdown structure
- Monitoring and evaluation

Two respondents indicated that the training could be improved if there was more time overall, and one person noted more time on the problem tree and logframe. Other feedback to improve the training included having participants not having to leave to attend other meetings, having someone dedicated to record all the group work, and more clarity on some of the terminology.

```
"I am honoured to be here since the beginning to the end."
"Very well presented..."
```

The most popular topics for further training were:

- 1. M&E x3
- 2. Logframe (x3)
- 3. Budgeting
- 4. Everything
- 5. Identifying indicators
- 6. Timeline

There was strong interest in monitoring and evaluation, and in the logframe. Participants have been offered one-on-one or small group mentoring in the week following the workshop. This provides an opportunity to increase the knowledge and skills of participants.

```
"Excellent workshop"
```

All respondents indicated that they would recommend the course to their colleagues. Eleven respondents indicated the length of the training was about right, three indicated it was too short, and one too long.

The medium term outcomes resulting from the training can be identified by the increased number and improved quality of applications put forward to the SRIC programme.

Mentoring

Mentoring was offered for the week following the LFA workshop. The final day of the mentoring week saw seven new people being mentored that did not attend the LFA training, but had been organised to attend by Keutekarakia Mataroa who attended the training.

An overview of project ideas worked on during the mentoring week is provided below.

[&]quot;Well delivered guys, keep up the good work."

[&]quot;Will recommend you to others"

- Increased swamp taro production through building detention basis on Mangaia (for SRIC funding)
- Increased water supply on Aitutaki (for SRIC or other funding)
- Improved environmental management for increased food production through a wild pig eradication programme on Atiu (for SRIC funding)
- Increased agriculture in the outer islands through production of food and vegetable seedlings on Rarotonga (for SRIC funding)
- Increased income earning opportunities for women through the setting up of a local women's craft cooperative (and the setting up of a microfinance system and cooperative shop to supply materials at a lower price than retail stores) (potentially for existing Australian Aid funding on women's economic empowerment, Ministry of Internal Affairs Gender and Development Division; the women made a meeting to meet with the Director of GADD to follow up on the project idea).
- Improving community facilities for disaster preparedness and response in Avitiu community, Rarotonga (potentially through India small grant fund)
- Increased youth engagement through the establishment of a community brass band (for Australian High Commission Small Grant Fund)
- Increased knowledge and understanding of climate change and disaster management and response in outer islands (for SRIC funding)
- Increased employment opportunities for disadvantaged youth through coconut harvesting and pruning on Rarotonga
- Reducing organic waste to landfill through commercial composting on Rarotonga
- Improved agricultural output through provision of farm equipment and training on Rarotonga

Conclusion

The training was very successful in continuing to build capacity of Cook Islands government and community in project proposal preparation. The participants were engaged throughout the four days of training. The strong level of engagement in group discussion and feedback was beneficial to participants learning from each other.

The mentoring week allowed participants to get support in developing a large number and range of projects. The opportunity to access SRIC funding was a strong driver for people to use the mentoring opportunity to work on funding proposals. Other funding opportunities open at the time also provided an incentive for participants to take up the mentoring opportunity. This demonstrates that tying training to funding opportunities assists in motivating people to take part in training and mentoring.

Overall, this round of training and mentoring in the Cook Islands was very successful and participants demonstrated interest in applying the knowledge and skills learnt to develop and submit funding proposals.



Proposal preparation using the Logical Framework Approach

Workshop Objective

To build participant capacity in applying the logical framework approach to designing projects, and to build capacity in project monitoring. More specifically at the end of this training programme, participants will be able to:

- Apply the Logical Framework Approach (LFA) to project design and proposal writing;
- Develop a robust logframe matrix;
- Develop an accurate timeline and budget for projects, based on identifying the tasks and costs to implement activities in the logframe matrix; and
- Develop a monitoring plan and understand how to monitor projects as they are implemented.

Workshop Schedule

Day 1	Day 2				
Official opening	Step 5. Strategy analysis				
Introduction to the Logical Framework Approach	Step 6. Logframe matrix				
Step 1. Situation Analysis					
Step 2. Stakeholder analysis					
Step 3. Problem analysis					
Step 4. Solution analysis					
Day 3.	Day 4				
Introduction to Monitoring and Evaluation	Step 7. Timeline				
Monitoring your project	Step 8. Budget				
	Workshop evaluation				
	Certificate presentation				







Annex 2 Participants List

Workshop on proposal preparation using the Logical Framework Approach

NO	NAME	ORGANISTION	EMAIL/PHONE melody.jonassen@cookislands.gov.ck		
1	Melody Jonassen	MFAI			
2	Man Unuia	Atiu Community	ceo1@ministerglassie.gov.ck		
3	Johnny Teio	CITC/Atiu Community	JTeio@citc.co.ck		
4	Lydia Sijp	Civil Society/EMCI	lydia.sijp@cookislands.gov.ck		
5	Nono Rangi	Ruaau Community	nrangi@opposition.gov.ck		
6	John Henry	Tapere Avatiu	john.henry@cookislands.gov.ck		
7	Maharata Mitchell	Tapere Avatiu	johnmoko@oyster.net.ck		
8	Keu Mataroa	Private Consultant – CISCO	keu.mataroa@outlook.com		
9	Mata Hetland	Red Cross	hmata@redcross.org.ck		
10	Mary Dean	Private/contractor sea change villas	m4ari69@hotmail.com		
11	Mata-Atua McNair	Muri Ngatangiia	mata_mcnair@yahoo.com		
12	Zhiyad Khan	SPC	zhiyadk@spc.int		
13	Mia Teaurima	Climate Change	mia.teaurima@cookislands.gov.ck		
14	Makiroa Beniamina	Private/Contractor	56812		
15	Maara Peraua	Mangaia			
16	Tuaine Marsters	Murienua/CISCO			
17	Techelle Punua	Atiu FP	56378		
18	Elizabeth Hosking	EMCI	elizabeth.hosking@cookislands.gov.ck		
19	James Thomson	Private			
20	Nga Jessie	Airport	jessie@airport.gov.ck		

Annex 3

Mentoring schedule and participants- Cook Islands, October 2015

	Friday 23	Tuesday 27	Wednesday 28	Thursday 29	Friday 30
8:30-10:30				Mia	Keu & others
10:30-12:30	Makiroa	Makiroa	Maara	John Henry	Keu & others
	James	Maara		(Avatiu Mtg	
	Zhiyad			House)	
1:30-3:00	EMCI		Christian Mani	Ruth & GADD	Keu & others
			(Tourism)	team	
3:00-4:30		Ruth (Internal	Eusenio	Ruth & GADD	Mata (Red
		Affairs) &	Fatialofa (CI	team	Cross)
		GADD team	Investment		
			Corp)	Nga Jessie	Debrief
					@OPM

Monitoring Participants

Monitoring Farticipants	
LFA workshop participants	Others
Keutekarakia Mataroa	Eusenio Fatialofa (Project Manager, CI
John Henry	Investment Corporation)
Mata Hetland	 Christian Mani (Marketing Manager, CI
Mia Teaurima	Tourism Corporation)
Makiroa Beniamina	 Arthur Pickering (Polynesian Car
Maara Peraua	Rentals & Atiu pig eradication project)
 James Thomson 	 Daniel (Shadehouse/seedling project
 Nga Jessie 	and community brass band)
Zhiyad Khan	 Ruth Pokura & Gender and
,	Development Division team – outcome
	hierarchy and M&E for
	• 4 women small business owners (craft
	producers)

Annex 4 Photos of workshop activities















Annex 5

POST TRAINING EVALUATION FORM COOK ISLANDS

15 participants completed the post-workshop questionnaire

The training was well structured	11	4] [] [] [The training was poorly structured
The activities gave me the confidence that I can apply the knowledge in my work	11	4						The activities did not give me confidence that I can apply the knowledge in my work
I found the learner guide useful	10	5						I did not find the learner guide useful
I learnt things that will be useful to my work	13	2						I did not learn things that will be useful to my work
The course was well presented	12	3						The course was poorly presented
The facilitators made the material enjoyable	13	2						The facilitators did not make the material enjoyable
For each of the following, please rate your level of confidence in being able to undertake the following steps of the logical framework approach when you get back to your job. Very confident Not at all confident								
Problem analysis	5	9	1			_		Ivoi di dii confident
· · · · · · · · · · · · · · · · · · ·						<u> </u>		
Solution analysis	4	9	2	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
Logframe matrix	2	12	1		<u> </u>			
Project monitoring	5	8	1	1	<u> </u>	<u> </u>	<u></u>	
Timeline	5	9	1		<u> </u>	<u> </u>	<u> </u>	
Budget	7	7	1					
I am confident that I can design a good project	7	7	1					I am not confident that I can design a good project
I would recommend this course to my colleagues	12	3						I would not recommend this course to my colleagues
Four days for the course was: About right Too short Too long 1								
What was the most useful thing you learnt on this course? All components All useful, Being able to understand the need of the aid donors and having your proposal being clear Creating the problem tree and pinning this down to the logframe - extremely useful too Criteria, learning process								
Everything (x2)								

How to plan a project. The activities really helped in having ideas on the process and steps in project proposal writing.

Its worthwhile to take the time to go through all the steps before writing up the proposal

Logframe

Logframe, problem tree, solution tree

Problem analysis and solution analysis

The group activities related to each topic as it is taught

Work breakdown structure. M&E session

Working together open minded and learning new things like solving problem.

The course would have been more effective if:

All LFA steps

Logframe

More time (x 2)

n/a (x 3)

People did not have to leave and attend other workshops

Someone was assigned to correct and record the group activity charts and give back to participants to reflect how they went.

Terminology is requried on some of the words used e.g. Assumptions. More time on the Logframe and problem tree

Which topic(s), if any, do you want follow-up training on?

budgeting

Everything

Identifying indicators

Logframe (x2)

M&E

M&E and logframe

M&E and timeline

Only know when apply it to real life

Do you have any further comments or feedback about any aspects of the training?

Excellent workshop

Good food

I am honoured to be here since the beginning to the end.

Meitaki Ma'ata:) I found the workshop very engaging as you added some creative flair to each module and case study. Thank you for the excellent job! I really enjoyed the interactive components of the workshop

More practice will enable me to complete good proposals

Refresher within 1 year

Very well presented and would love to learn more from this training till in more confident to understand more about this training

Well delivered guys, keep up the good work. Go Aussie!!

Will recommend you to others