

Socio-economic Monitoring  
by Caribbean Challenge  
MPA Managers  
(CC SocMon Project)



# Socio-economic Monitoring by Caribbean Challenge MPA Managers (Caribbean Challenge SocMon)

## *Project Overview*



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Centre for Resource Management and Environmental Studies  
The University of the West Indies, Cave Hill Campus

SocMon Training Workshop



## *NFWF Coral Reef Conservation Fund*

- ***Duration:*** 1 Sept. 2011 to 31 Aug. 2012
- ***Total value:*** USD 126,372 (half from grant)
- ***Manager:***  
Centre for Resource Management and  
Environmental Studies, Cave Hill Campus,  
The University of the West Indies, Barbados

# Project goal and objectives



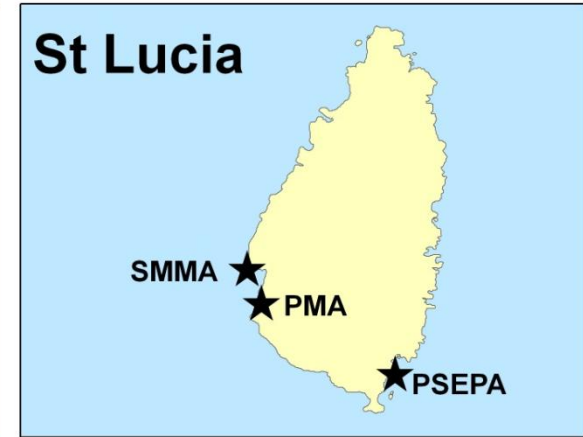
The goal of the project is to increase the capacity for effective MPA management among Caribbean Challenge countries through the use of social and economic monitoring data in MPA decision-making by:

1. Training approx. 40 MPA managers/staff from 3 CC countries in the practical use of SocMon Caribbean via 3 learning-by-doing country-based workshops
2. Initiation of 8 site assessment and monitoring programs for coastal management **(each via USD 2,500 sub-grant)**
3. Documentation of training and monitoring processes for replication, with improvement, in future rounds of SocMon activity
4. Submission of data to the Reef Base Socio-Economic global database and CaMPAM database for uptake

# Project sites

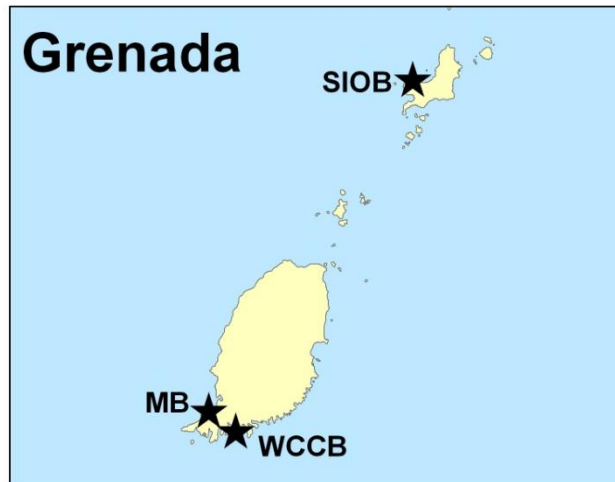


Eastern Caribbean



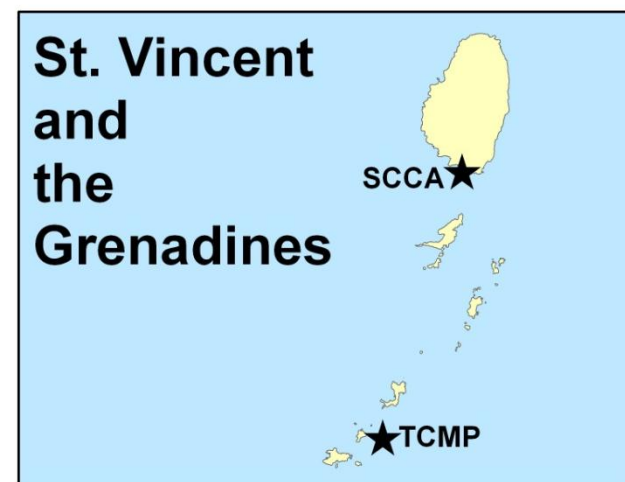
St Lucia

SMMA ★  
PMA ★  
PSEPA ★



Grenada

SIOB ★  
MB ★  
WCCB ★



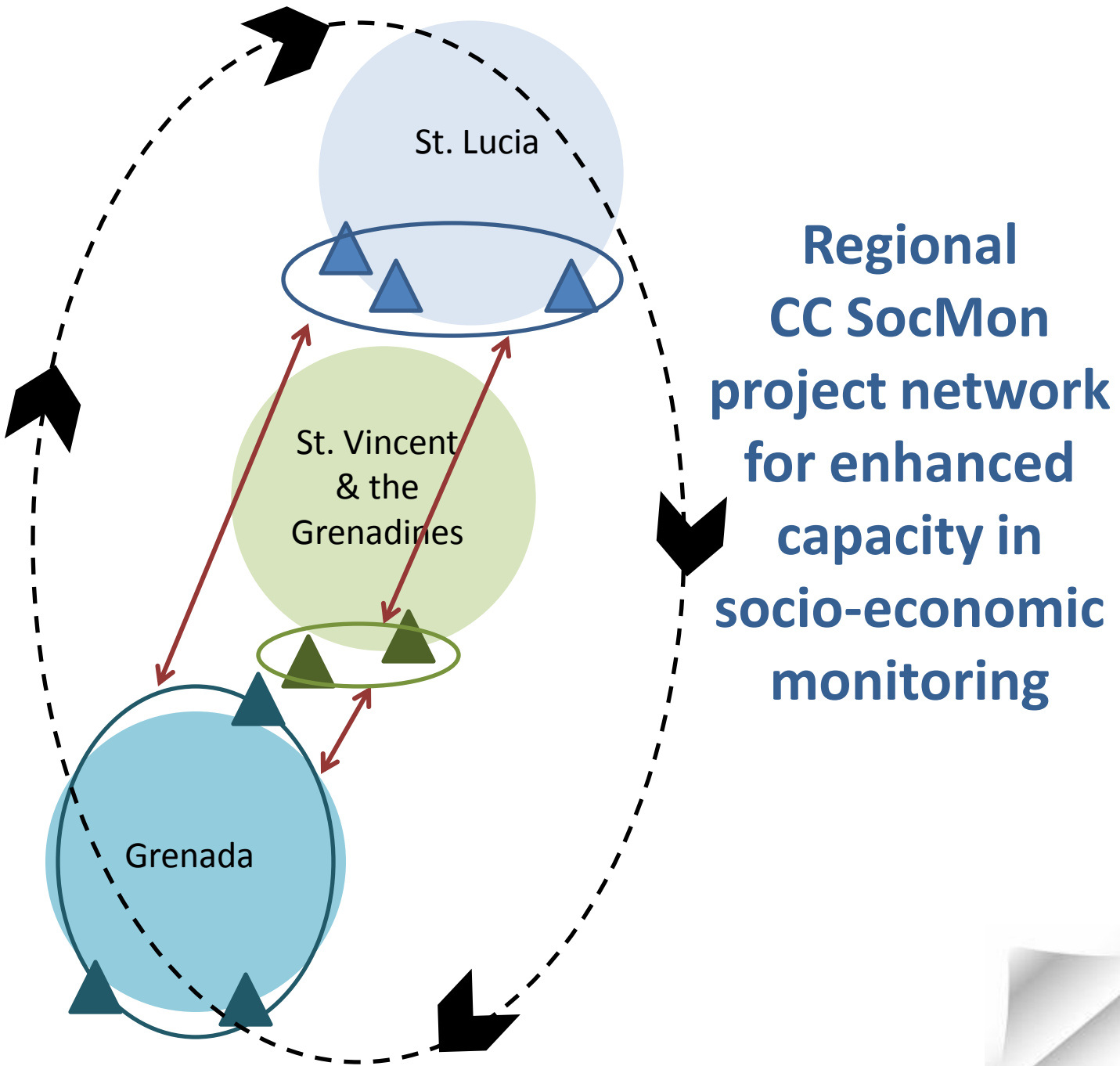
St. Vincent  
and  
the  
Grenadines

SCCA ★  
TCMP ★

*Training workshops:*

17-22 Oct 2011 (SVG); 9-13 Jan (SLU) & 6-10 Feb (GDN) 2012

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# Workshop goal and objectives

## Goal:

For MPA managers and field staff to learn how to develop and implement socio-economic monitoring programs for strategically selected sites using SocMon Caribbean methods

## Objectives:

1. To introduce socio-economic monitoring using SocMon Caribbean methods
2. To develop a feasible SocMon site monitoring plan and timeline for each study site for implementation

