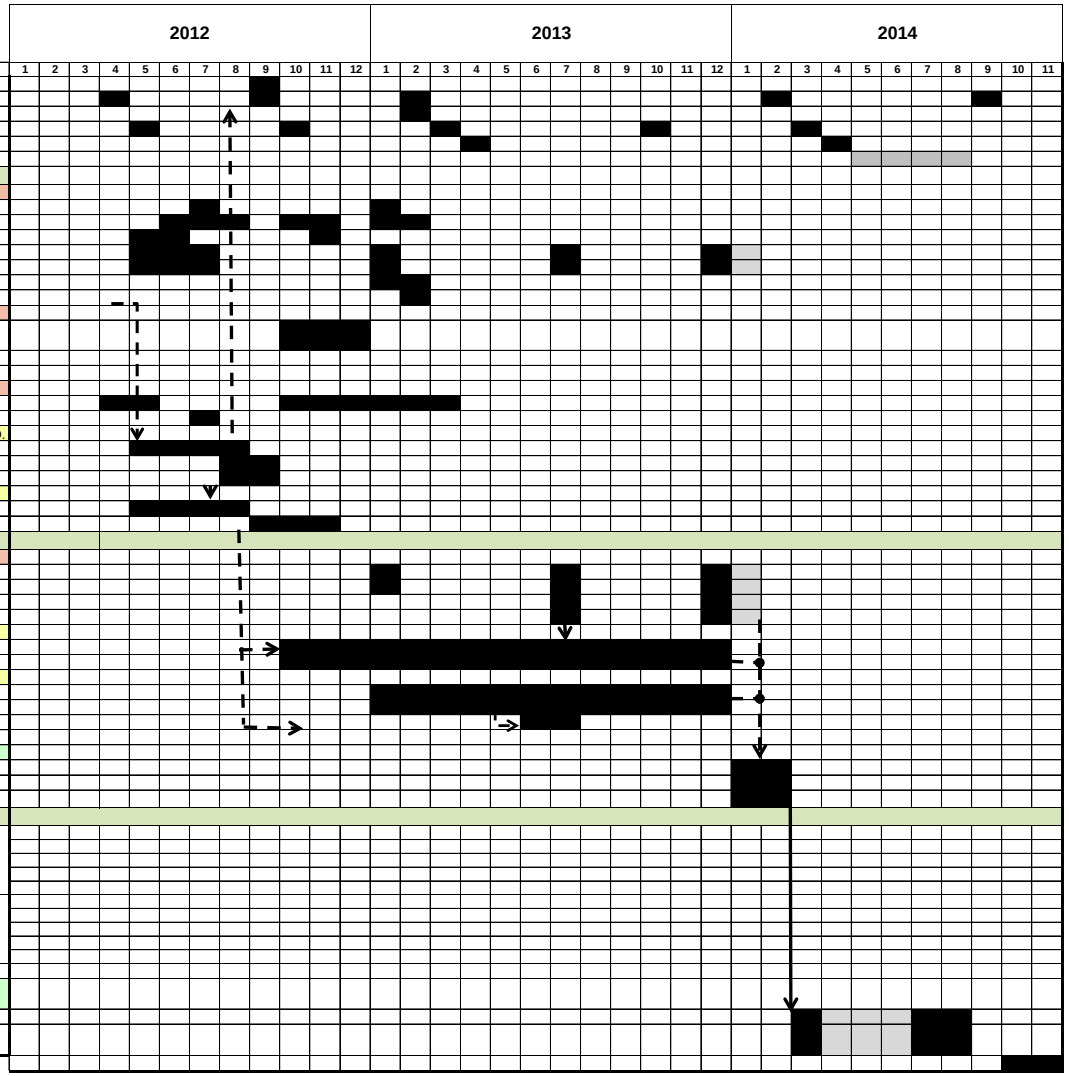
Apendix 1. Implementation schedule of the Project

	F.		Set indicators on the Project Design Matrix (PDM).
	G. M. O		Hold the Joint Coordination Committee (JCC)
	H.		Coordinate with the project evaluation and instruction survey.
	I. N		Submit the project progress reports
	J. O		Submit the working plan
	O.		Coordinate with the evaluation conducted at the completion of the project.
1st stage			
For output 1	D	D-1	Improve the capacity of VFD in seed production and ranching of marine shellfish, and formulate management methods
		D-1-1	Formulate a management plan for marine shellfish seed production and reinforce seed production activities
		D-1-2	Support the production and release of shellfish seeds.
		D-1-3	Confirm the current conditions of broodstock groups and the addition of new broodstock
		D-1-4	Begin monitoring on the impact of released broodstock
		D-1-5	Begin monitoring on the ranched seeds on their growth and survival rate
		D-1-6	Begin establishing standard methods for community ranching of marine shellfish
		D-1-7	Establish the CBCRM* plan including the shell marketing plan
		D-2	Improve the capacity of the VFD in its implementation and data analysis of baseline surveys
		D-2-1	Develop participatory methods for coastal resource evaluation and monitoring, applied with the standard research methods of the Pacific region
		D-2-2	Implement a training program for VFD officers on how to conduct the baseline survey
		D-2-3	Formulate and verify database formats for survey results
		D-3	Improve the capacity of the VFD to provide coastal fishing communities with technical assistance for CBCRM
		D-3-1	Hold a training program for proper approaches to CBCRM
		D-3-2	Hold a training program for supporting CBCRM
For output 2		E-1	Conduct a participatory coastal fisheries resource evaluation and socio-economic survey at the target areas with the VFD.
		E-1-1	Conduct a participatory baseline survey (coastal fisheries resource evaluation and socio-economic survey) at the target
		E-1-2	Analyze Issues on the basis of the results of the coastal fisheries resource evaluation and socio-economic survey.
		E-1-3	Share the results of baseline survey with the coastal fishing communities.
		E-2	Organize coastal fishing communities and formulate the CBCRM plan for the respective target sites with the VFD
		E-2-1	Support and strengthen the organization of coastal fishing communities.
		E-2-2	Formulate draft CBCRM plans at the respective target sites
2nd stage			
For output 1		D-1	Improve the capacity of VFD in seed production and ranching of marine shellfish, and formulate management methods
		D-1-4	Begin monitoring the impact of released broodstock
		D-1-5	Begin monitoring the ranched seeds on their growth and survival rate
		D-1-6	Begin establishing standard methods for community ranching of marine shellfish
		D-1-7	Establish the CBCRM* plan including the shell marketing plan
For output 2		E-3	Implement the trials for the CBCRM plan with the VFD at target sites
		E-3-1	Field-test CBCRM approaches.
		E-3-2	Implement the supporting activities of the VFD for CBCRM
		E-4	Monitor and evaluate the implementation of the CBCRM plan with the VFD
		E-4-1	Monitor the effects of the CBCRM activities on resources and communities
		E-4-2	Monitor the effects of the support for the livelihood activities of communities
		E-4-3	Review and modify the CBCRM plans.
		L-1	Synthesize the experiences and lessons learned through the CBCRM and livelihood improvement activities together with
		L-1-1	Identify the CBCRM approaches that were effective
		L-1-2	Describe and record other related information which is found useful
		L-1-3	Systhesize practical and useful information for the extenstion of CBCRM
3rd stage			
For output 1			will be implemented when necessary
For output 2			will be implemented when necessary
For output 3		L-2	Disseminate information to the stakeholders together with the VFD
		L-2-1	Share information with the stakeholders
		L-2-2	Hold the Regional workshop on the CBCRM for the regional stakeholders in the fisheries sectors throughout the wider region of Oceania