1.	Ministry: Ministry of Fisheries and Marine Resources Development		
2.	Position Title: Sea Cucumber Research Officer	3. Salary Level: 8	4. Division: Coastal Fisheries Division
5.	Reports To: Director of Coastal Fisheries	6. Direct Reports: Director of Coastal Fisheries	
7.	7. Primary Objective of the Position: Oversee the implementation and scaling out of the community based fisheries management program		

8. Position Overview	
9. Financial: Up to \$1453.40 and more	10 Legal: Fisheries Act 2010
11. Internal Stakeholders:	12. External Stakeholders:
 Director of Coastal Fisheries Division 	CEO/Clerk to Islands Council
 Policy Development Division 	• Mayor
 Principal Fisheries officers 	• Councilors
 Senior Fisheries Officers 	Fisherman Cooperatives
 Coastal Fisheries Division staff 	Ministry of Environment, Lands and Agriculture Development
 Fisheries Assistant 	Ministry of Internal Affair
• Account	Ministry of Women, Youth, Social & Sports Affair
	Local Community
To be referred to Director:	Bilateral projects
 Progress report 	
 Activity plans 	To be referred to Director
Project document	 Request letter regarding assistance in sandfish farming capacity building
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13. KEY ACCOUNTABILITIES (Include linkage to KDP, MOP and Divisional Plan)

- *KDP/KPA*:
- MOP Outcome:

Approved by:	Date of Issue:

 Divisional/Departmental/Unit Plan: 		
Key Result Area/Major Responsibilities	Major Activities/Duties	Performance Measures/Outcomes
Oversee and manage research activities for seaweed	Develop a strategy for implementation and scaling out of the sandfish farming in Kiribati including capacity building	Implementation and scaling strategy developed
	Provide technical assistance at the community level and ensure inclusive and participatory process are applied	Number of assistances delivered
	Responsible for further research programs on successful spawning and feeding requirements of sandfish and value added of sandfish products	Number of researchs fully endorsed and operational.
	Responsible for improving sandfish mass production at the hatchery Monitor the progress sandfish spawning and in rearing system Communicate results and achievements of seaweed research findings and trials	Successful trials achieved and implemented at the national level including communities
	Responsible for building network with international buyers for sandfish	Number of buyers identified
	Work closely with PFOs, Directors and relevant stakeholders in facilitating export of sandfish	Number of successful exports for seaweed to international markets

10. Key Challenges	11. Selection Criteria
	 11.1 PQR (Position Qualification Requirement): Education: The appointee should possess one of the following Degree in Marine Science or Marine Affairs A Degree in Science majoring in the relevant subjects of fisheries and marine science or applied science.

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Experience : Prior knowledge and experience with the Fisheries Division for at least 3 years would be a requirement.
Job Training: Prerequisite: Facilitation skills, report writings and data analysis
11.2 Key Attributes (Personal Qualities): 1. Knowledge • Coastal fisheries management
 Community-based fisheries management
 Training and mentorship of staff
 Leadership and Management
Supervision
 Customer and Personal Service
o English Language
 Computers and Electronics
2. Skills: Community engagement
o Speaking
o Active Listening
o Reading Comprehension
o Social Perceptiveness
o Monitoring
3. AttributesOrganizedEfficient

Approved by:	Date of Issue:

o Effective
 Innovative
 Creative
o Approachable
o Cooperative
o Fair
 hardworking and dedicated
o sharing
 interested in meeting people

Approved by:	Date of Issue: