1.	Ministry: Ministry of Environment, Lands and Agricultural Development		
2.	Position Title: Environment Impact Assessment Officer	3. Salary Level: 11-10/9-7	4. Division: Environment and Conservation Division.
5.	Reports To: PM, DDECD, DECD - ECD	6. Direct Reports: (Write No. & Position Title: PM (LCPS)	
7.	7. Primary Objective of the Position: To assist the Director and Deputy and ECD in implementing the Environment Licensing System to meet the objectives of the Environment Act (amended) 2007.		

8. Position Overview		
9. Financial: \$19,110.52 - \$25,042.42	10 Legal: Environment Act 2021 and regulations	
 11. Internal Stakeholders: Director Deputy Director Senior Environment Officers Biodiversity Conservation Officers Climate Change officers Environment Inspectors Waste Management Officers Environment Outreach Awareness Officers Environment Spatial Planning Officers Environment Data Management System Officers To be referred to Manager: Initiatives to improve environmental licensing system Advices on environmental licensing system and procedures. 	 12. External Stakeholders: Government Ministries General Public including civil society stakeholders Regional organizations responsible to provide technical advices. International partners To be referred to Manager Complaints in regard with the Environment Licence system Any issues associated with the long delay in processing and approval of the EL. Poor customer service Any other matters that cannot be dealt with by the Environment Impact Assessment Officer 	

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 Advices on Environmental Impact procedures. Progress of ELs including EMP/I timely issuance of EL. Progressive reporting Leave plan Personal conflicts Weekly updates 13. KEY ACCOUNTABILITIES (Include KDP/KPA: MOP Outcome: Divisional/Departmental/United 	EIA review outcome for	nd Divisional Plan)	
Key Result Area/Major Responsibilities	Major A	Activities/Duties	Performance Measures/Outcomes
ResponsibilitiesProposed developments are screened in accordance to the Environment Act & regulations requirement to minimize their impacts on the environment.Review of environment 		license application form, and involvement of key units, technical partners at the national national level in the review ature research on the proposed similarities and difference in similar projects undertaking in s, SIDS and LDCs, as appropriate. rations and work with all relevant ject Managers within ECD, to monitoring of environment part of the EL conditions issued, nent data generation and	 Performance Indicators/Measures: Number of environment licence applications received and reviewed. No. of Environment Licences issued. Number of EIA report reviewed, issued with ELs No. of ADD reviewed. No. of environment scientific research applications received. No. of environmental scientific research issued with permits and conducted in Kiribati.
	collection. Carry out site visit to pro when required.	oposed development projects	Outcome:

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	Prepare site visit reports.	Improved environmental	
	Direct and give advice on the best and sound alternate design, and construction method for the proposed development.	management	
	Consult national and regional and international bodies for technical advice, assistance, and support.		
	Process environment licences with conditions based on development projects subjected to EIA.		
	Ensure that EMP/EIA reports including CEMP are submitted on a timely manner by the proponent or licence holder for review		
	Lead the review of EMP/EIA reports including CEMP, and facilitate and ensure the involvement or participation of key units and other stakeholders in the review process.		
	Lead the monitoring and tracking of approved EL database		
	Review of project activity design documents		
	Review and process environment scientific research permit.	[
Improvement of guidelines to ease planning and decision making	Review and update screening and EIA review checklist from time to time	Performance Indicators/Measures:No. of reviews done	
	Review and update environment Licence templates	No. of templates/guidelines	
	Review and update environment license applicant guideline when required	revised Outcome: • Improved the planning and decision making procedure	
Improvement of enforcement	Assist CEU to prepare case and collect evidences for court proceeding	 Performance Indicators/Measures: No. of cases and evidences 	
	Participate in court hearing as witness when required	prepared and attended.	

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	Assist with environment compliance monitoring	• No. of court hearings attended.
		Outcome: Improved compliance with the Environment Act to ensure the environment is protected from any damages.
Management of administrative matters of the Unit	Provide briefing and cabinet paper informationRepresent the ECD in any meetings related toDevelopment ControlDevelop and prepare workplan and budget for the UnitAct as a counterpart for any consultants and TAsassigned to ELUPrepare progressive report	 Performance Indicators/measures: Progressive report is submitted to the ECD management Unit's workplan and budget is developed No. of tasks undertaken as per the advice of the ECD management
	Prepare technical reports, and briefings when required. Provide support and assistance to PM on matters related to development control Undertake any other tasks assigned by Officer In Charge of ECD	Outcome: • The Unit's activities are implemented in accordance to the objectives of MELAD's MSP and KDP

10. Key Challenges	11. Selection Criteria
 KEY CHALLENGES. Staff turn-over Insufficient operational budget 	11.1 PQR (Position Qualification Requirement): Education: A bachelor's degree in Environmental Science or environmental management related fields
Unavailability of office equipment	Experience : 2 years post degree working experience in middle management level.

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 Job Training: Should have undergone short term training courses and on job training on environmental management and enforcement. Prerequisite: to be eligible for this position, the post-holder should at least have obtained a degree on Environmental Science or environmental-related fields system and should have undergone job training on any environmental related fields. 11.2 Key Attributes (Personal Qualities):
 Should have good knowledge on environment management skills. Mature in his/her approach. Good personality - social and respectful. Computer literate. English spoken and writing skills Good leadership skills Capability to handle conflicts

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