| 1. | Ministry: Ministry of Environment, Lands a | nd Agricultural Development | | | |
|----|--|--|---------------------|----|---|
| 2. | Position Title: Biodiversity Conservation Officer | 3. | Salary Level: 11-10 | 4. | Division: Environment and Conservation Division. |
| 5. | Reports To: SBCO,PM, DDECD, DECD – ECD | 6. Direct Reports: (Write No. & Position Title: BCO | | | |
| 7. | activities in order to meet obligations under | the SBCO (BCU), PM (BCU and CC) and the ECD management in implementing biodiversity the Environment Act (Amendment) 2007 and the Recreational Reserves Act 1996, the r biodiversity related conventions/agreements | | | |

| 8. Position Overview | | | | |
|---|---|--|--|--|
| 9. Financial: \$9,3088.00 - \$10,948.00 | 10 Legal: Environment Act (Amended) 2007and Recreational Reserves Act 1996 | | | |
| 11. Internal Stakeholders: Director Deputy Director Senior Environment Officers Climate Change officers Environment Inspectors Development and Control Officers Waste Management Officers Environment Outreach Awareness Officers | 12. External Stakeholders: Government Ministries General Public/NGOs/local communities Regional organizations responsible to provide technical advices. To be referred to Manager Activities that stakeholders would involve in Activities and updates that stakeholders would contribute to in order for Kiribati to meet its obligations under the biodiversity | | | |
| To be referred to Manager: Work plan Advices on biodiversity matters Advices and recommendations on the biodiversity related conventions/protocols that Kiribati is yet to be party to Progressive reporting requirements | related activities Activities from line ministries, NGOs, businesses and local communities that would need BCU staff to participate in Any issues encountered with stakeholders/local communities Unclear advices and poor customer services Any other matters that cannot be dealt with the Environment Act (Amendment) 2007 and the Recreational Reserves Act 1996 | | | |

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- Leave plan
- Personal conflicts

13. KEY ACCOUNTABILITIES (Include linkage to KDP, MOP and Divisional Plan)

- *KDP/KPA*:
- *MOP Outcome*:
- Divisional/Departmental/Unit Plan:

| • Divisional/Departmental/Unit Plan: | | | |
|---|--|---|--|
| Key Result Area/Major Responsibilities | Major Activities/Duties | Performance Measures/Outcomes | |
| Improvement of IAS monitoring and eradication in Kiribati | Undertake monitoring and eradication of IAS on a scheduled basis on all islands in Kiribati | Performance indicators/measures Number of monitoring of IAS carried out Number of eradication programs conducted | |
| | | Outcome Improved IAS monitoring and eradication programs Reduced number of IAS in Kiribati | |
| Improvement of turtle tagging and monitoring programs | Undertake turtle tagging and monitoring on a scheduled basis in specific islands in Kiribati | Performance Indicators/measures Number of turtle tagged Number of turtle monitoring conducted | |
| | | Outcome Improved programs on turtle tagging and monitoring Improved tracing of turtles through tagging with assistance from regional bodies/SPREP | |

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| Increased programs on mangrove replanting and demarcation | Undertake Mangrove replanting and demarcation on a scheduled basis in islands with potential mangroves growth | Performance indicators/measures Number of mangrove replanting carried out Number of mangrove areas demarcated |
|---|---|---|
| | | Outcome Increased coverage of mangroves and updated data on demarcated mangrove coverage |
| Improvement of programs on coastal replanting (native plants) in Kiribati | Coordinate coastal replanting (native plants) in all islands in Kiribati | Performance indicators/measures Number of coastal plants (native plants) planted Types of coastal plants planted Number of replanting of coastal plants programs carried out |
| | | Outcome Increased coverage of coastal plants and increased number and types of coastal plants planted |
| Improvement of enforcement on protected areas and ecosystems | Assist the EIU on enforcing the protected areas and ecosystems (coral reef, mangroves, seagrass) in all islands in Kiribati | Performance indicators/measures • Number of cases found breaching the provisions for protected areas and ecosystems |
| | | Outcome • Improved enforcement on the protected areas and ecosystems |

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| Improvement in the implementation and enforcement of the Recreational reserves Act 1996 and its regulation in designated reserve areas in South Tarawa | Assist to implement and enforce the recreational reserves act and its regulation in designated recreational reserve areas in South Tarawa | Performance indicators/measures No. of cases found breaching the act and the regulation Outcomes Improved implementation and enforcement of the reserves act and its regulation |
|--|---|--|
| Improvement of data and data storage on important ecosystems for Kiribati | Collect and store information on important ecosystems namely coral reefs, mangroves and seagrass in all islands in Kiribati | Performance indicators/measures Number of data entered on coral reefs, mangroves and seasgrass Types of data entered Outcome Updated and stored data on important ecosystems in Kiribati |
| Improvement in the biodiversity outreach programs | Assist in outreach programs and designing and developing outreach materials related to biodiversity | Performance indicators/measures |
| Improvement in meeting Kiribati's obligations under the biodiversity related MEAs | Assist in implementing obligations under the biodiversity related MEAs (reporting, decisions, etc) | Performance indicators/measures • Number of national reports drafted and submitted to the biodiversity related MEAs that Kiribati is party to |

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| | | Number of activities conducted in country that contribute to the implementation of Kiribati's obligations under the biodiversity related MEAs that Kiribati is party to Outcome Improved performance in meeting obligations under the biodiversity related MEAs that Kiribati is party to |
|--|---|---|
| Updated EMIS, CHM, and BCH with biodiversity information | Assist in feeding and updating EMIS, CHM and BCH with biodiversity information | Performance indicators/measures |
| Improved permit systems for long term park usage | Review and process park usage permits with conditions for long term usage (more than 3 days) | |
| Management of administrative matters of the Unit | Provide support to government, NGO and community biodiversity related initiatives in Tarawa and outer islands | Performance Indicators/measures: • Progressive report is submitted to the ECD management |
| | Assist in developing work plan | Unit's workplan and budget is |
| | Assist in preparing the progressive report | developed submittedBriefings and cabinet paper |
| | Develop and maintain the registry filing system for biodiversity matters | required is submitted Recommendations for Kiribati to |
| | Perform any other tasks assigned by Officer in Charge of ECD | become parties to the new |

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| biodiversity related agreements/protocols are made No. of meetings Biodiversity staff attended No. of meetings Biodiversity staff organized and coordinated No. of TAs accommodated and assisted by BCU Government, NGO and community biodiversity initiatives in Tarawa and outer islands are supported by BCU No. of tasks undertaken as per the advice of the ECD |
|---|
| management 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. | 11.1 PQR (Position Qualification Requirement): Education: A bachelor's degree in Environmental Science or |
| Staff turn-over Insufficient operational budget Unavailability of office equipment Inadequate support from the stakeholders – this need admin support and assistance | environmental management related fields, preferably biodiversity related fields Experience: Relevant work experience in a biodiversity related field Job Training: should have undergone short trainings on biodiversity related fields |

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| | Prerequisite: to be eligible for this position, the post-holder should at leas have obtained a degree on Environmental Science or environmental-related fields system, preferably biodiversity related fields and should have undergone on the job training on any biodiversity related fields. 11.2 Key Attributes (Personal Qualities): Should have good knowledge on environment management skills, especially biodiversity management skills. Mature in his/her approach. Good communication skills Good personality – social and respectful. Computer literate. Have a good command in both English and Kiribati speaking and writing skills Good leadership skills Good analytical skills Capability to handle conflicts |
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