GCF DOCUMENTATION PROJECTS

Gender Action Plan

FP036: Pacific Islands Renewable Energy Investment Programme

Cook Islands, Marshall Islands, Micronesia, Nauru, Papua New Guinea, Samoa, Tonga | ADB | B.15/07



The gender action plan for this specific project is also published by ADB, which can be accessed in the following link:

https://www.adb.org/projects/46453-002/main#project-documents

GENDER ACTION PLAN

Components and Outputs	Performance Targets and Activities	Primary Responsibility
_	l ry storage put into operation by Te Aponga Uira ^{1.}	Responsibility
Construction of battery storage at 2 locations on Raratonga	 During design and implementation, community consultation and participation activities will include at least 50% women involvement, and consultations will be scheduled at a time when women can easily attend Encourage employment of women in support activities (administration, clerical, clearing of vegetation, tree lopping) during design and construction phase (at least 30%) and provide institutional support such as separate sanitary facilities for women. Contractors appointed for construction will be informed of the required facilities before bidding. Women's wages will be paid directly to them. Construction workers and community members will be provided orientation/information on HIV/AIDS and STD issues and concerns. Contractors will provide separate rest rooms for women and child-care facilities, if required. Contractors will be required to pay equal wages to men and women for work of equal value. Contractors will be required to provide safety gears and protective equipment where applicable to keep both men and women workers safe on the job. Contractors will be required to implement adequate working time arrangements for both men and women workers. Contractors will ensure protection benefits (e.g. medicare or hospital assistance) in case of employment injury for both men and women workers. 	PIU and Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contractor
Output 2. Capacity building program undertaken for implementing agency		
Capacity development activities through the project implementation consultants for Cook Islands.	 Provide gender awareness training to PIU/project staff. Enhance capacity to Te Aponga Uira (TAU) to include gender perspective into its operations through gender awareness training for its management: at least 50% of TAU management staff receives gender awareness training by 2018. Implement technical training program for TAU staff, including onthe-job training during construction and operation as well as course work accreditation (including target 20% women participation) by December 2020. Provide orientation/training of Civil work contractors' staff and workers on HIV/AIDS/STD concerns and prevention interventions. Disaggregate project performance indicators by gender to track progress of performance indicators in DMF, along with proposed activities in the GAP. Report the progress of GAP activities in regular quarterly progress reports. Include a Social Specialist who will assess, consult, train and help manage the implementation of GAP. Include at least one woman member in the grievance redress mechanism. 	Social Specialist

 Conduct procurement and financial management training for PIU staff (minimum 20% women) and Te Aponga Uira management by September 2018

Implementation Arrangements:

The Project's GAP will be implemented by the PIU which will hire a social development/gender specialist in the Project team. The specialist will be responsible for incorporating the GAP into project planning and program, including awareness workshops and establishment of gender-disaggregated indicators for project performance and monitoring. The PIU will include reporting on progress of GAP activities in quarterly progress reports to ADB and the Government.

ADB = Asian Development Bank, DMF = design and monitoring framework, GAP = gender action plan, PIU = Project Implementation Unit

1. Te Aponga Uira is the national state owned power utility