#### **GOVERNMENT OF KIRIBATI POSITION DESCRIPTION**

1. Ministry: Ministry of Health and Medical Services		
2. Position Title: senior Prosthetic technician	3. Salary Level: 14-13	4. <b>Division:</b> Tungaru rehabilitation Services (TRS)
5. <b>Reports To:</b> Chief physiotherapist	6. Direct Reports: senior prosthetist/prosthetist	
<b>Primary Objective of the Position:</b> The senior prosthetic technician works alongside the prosthetist/orthotist to assess, fabricate, modify, finish, repair and fit prosthesis (artificial limbs), orthoses and splints. (KPA:1,3,4health)		

7. Position Overview	
9. Financial: Nil	10 Legal: Medical Act
11. Internal Stakeholders:	12. External Stakeholders:
• Doctors	Medical Assistants
Wards Sisters	Public Health Nurses
Ward Nurses	Other Government Ministries and also
Prosthetist	Other NGOs
Senior Prosthetist	
Physiotherapist	
Senior physiotherapist	To be referred to Medical Assistants(MAs) or Public Health Nurses:
Chief physiotherapist	
Plus other departments within MOH	All prosthetic/orthotic cases requiring ongoing medical care upon
	discharge
To be referred to them:	
All prosthetic/orthotic cases requiring such devices	

# 13. KEY ACCOUNTABILITIES (Include linkage to KDP, MOP and Divisional Plan) • KDP/KPA:

- MOP Outcome:

This is position description provides a comprehensive, but not exhaustive, outline of the key activities of the role. It is an expectation that you may be required to perform additional duties as required.

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Key Result Area/Major Responsibilities	Major Activities/Duties	Performance Measures/Outcomes
<ul> <li>Key Area 1: Efficiently produce high quality prostheses and orthoses (MOP, objective 4. KPA1,4health)</li> <li>Key Area 2: Enrol in further education courses to work towards formal training in prosthetics and orthotics (MOP objective 6. KPA1health)</li> <li>Key Area 3: Assist in home visit and outer island programs for provision of prostheses and orthoses (MOP objective 2, 4. KPA1,4health)</li> <li>Key Area 4: Identify alternative cost effective prosthetic and orthotic fabrication techniques and componentry (MOP 2, 4. KPA1,4health)</li> </ul>	<ul> <li>Clinical duties 50%</li> <li>Assist prosthetist/orthotist in assessing, casting, fitting and gait training for amputees</li> <li>Assist prosthetist/orthotist in assessing, casting and fitting orthoses</li> <li>Technical duties 40%</li> <li>Fabricate, modify, finish and repair prostheses and orthoses</li> <li>Repair prostheses that have been manufactured overseas</li> <li>Assist in the management and maintenance of the workshop-equipment, components, tools</li> <li>Assist also in maintaining stock and componentry levels</li> <li>Expand service to include mobility aids as appropriate</li> <li>Administrative 10 %</li> <li>deals with administrative duties including filing records and maintaining statistics</li> </ul>	<ul> <li>Provision of quality prosthesis that is required by Persons with Disability (PWDs)</li> <li>Maintaining an Increase in the number of Persons with Disabilities use these devices successfully</li> <li>Completion of all tasks as required of him/her as reflected in MOP</li> </ul>

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patients on an individual basis and be willing to re-design and trial these alternatives.  • Must be able to source prosthetic/orthotic innovations from around the world  • Maintain Fabrication techniques  • Maintanance of processes	10. Key Challenges	11. Selection Criteria
Previous education in carpentry/engineering Previous qualifications in health care  Job Training: As above  Prerequisite: Form 7 science  11.2 Key Attributes (Personal Qualities): Adaptability Creativity Reliability Excellent communication skills Computer skills	<ul> <li>componentry/materials that need to be ordered.</li> <li>Must be able to develop alternative devices/options for patients on an individual basis and be willing to re-design and trial these alternatives.</li> <li>Must be able to source prosthetic/orthotic innovations from around the world</li> <li>Maintain Fabrication techniques</li> </ul>	Qualification:     Form 7 science certificate with good passes in Maths, Biology and Physics or Form 5 with good pass in science and 3 years workshop experience  Desirable: Desirable:     Workshop experience     Experience using tools and machinery  Experience:     Previous education in carpentry/engineering     Previous qualifications in health care  Job Training: As above  Prerequisite: Form 7 science  11.2 Key Attributes (Personal Qualities):     Adaptability     Creativity     Reliability     Excellent communication skills

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