1.	Ministry: Ministry of Information, Communications and Transport				
2.	Position Title: Chief Architect	3.	Salary Level: 4	4.	Division: Digital Transformation Office
			•		
5.	Reports To: Director of National ICT	6.	Direct Reports: to be added later		
	_		_		
7.	7. Primary Objective of the Position: Central coordination and implementation of digital transformation in Government of Kiribati				

8. Position Overview				
9. Financial:	10 Legal:			
11. Internal Stakeholder:		12. External Stakeholder:		
 Director of National ICT 	• ICT	ICT Officers in Line Ministries		
 Head of Departments 	• ICT	 ICT Officers in SOEs 		
	• Banl	king institutions (for pa	nyment systems)	
Without referral to Manager:				
• nil	To be refer	red to Managers/Super	rvisors:	
	• Rep	ort on status of the digi	tal transformation	
13. KEY ACCOUNTABILITIES (Include l	inkage to KDP, MOP and Divisional P	lan)		
• KDP/KPA:				
• MOP Outcome:				
 Divisional/Departmental/Unit 				
Key Result Area/Major	Major Activities/Dut	ies	Performance Measures/Outcomes	
Responsibilities				
e-Government interoperability	standardization implemented.		1 ,	
frameworks, e-government architecture,			•	
standardization in the field of ICT in			implemented.	
public sector.	Planning and implementation of			
	Government		e-Government architecture, e-	
			Government standardization, and IT	

Approved by:	Date of Issue:

	 Digital Government Projects and operational budget planning and implementation Coordination of activities related to Digital Government projects and programs. Internal cooperation in digital transformation. Cybersecurity standards for government - technical specifications, encryption standards Planning and preparation of documents on interoperability frameworks in government organizational, legislative, and technical architecture Work with standardization of ICT related issues in Government Advising project managers and software developers on e-government architecture and standardization issues Ensure the stability and security of existing ICT equipment, devices and networks for Ministries comply with standards accordingly. Develop Internet of Things (IoT) standards Develop standards for Hardware and Software solutions to be used across the Government sector Organizing trainings and awareness activities on e-government architecture and standardization 	Auditing will streamline the procedures to operate eGovernment interoperability systems.
ICT Internal Auditing	 government architecture and standardization Develop ICT internal policies for ICT auditing 	ICT Internal Auditing policy developed in collaboration with CPPO and tem
	 within the Government Organizing ICT auditing processes in the Government Regular monitoring and reporting on ICT auditing 	Number of ICT Auditing undertaken
Digital Identity (eID) and Trust services	Planning the development of digital identity infrastructure and trust services	Digital ID and Trust services developed and available across the Government and private sector

Approved by:	Date of Issue:

	 Planning and design the Inventory of systems and services, Identifying gaps, Defining priority areas and the action plan of Inventory system and services 	
	 Planning and preparation of documents on interoperability frameworks in Government: organizational, legislative, and technical architecture Conduct training and awareness on the eID and 	
	trust services	
Divisional Budget	Prepare and Monitor Divisional Budget	

14. Key Challenges	15. Selection Criteria
The post holder must be able to "translate" technical matters so that line managers can understand them.	 15.1 PQR (Position Qualification Requirement): University Postgraduate/master's degree in Computing Science/ Network centric or any IT/ICT related field plus IT Management and at least 5 years working experience.
	15.2 Key Attributes (Personal Qualities):
	 High level communication skills and the ability to communicate technical ideas and requirements to non-technical managers. High level style of leadership

Approved by:	Date of Issue:

 Fluency in both English and Kiribati language Advanced knowledge of infrastructure architecture, standardisation, electronic ID and trust services

Approved by:	Date of Issue: