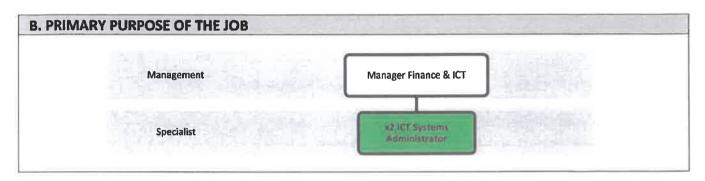


A. POSITION INFORMATION	
Job Title	ICT Systems Administrator
Department	Finance, Administration and ICT
Division / Unit	Information Communication & Technology
Duty Station	
Reports to Position	Manager: Finance & ICT
Number of Direct Reports	None (0)
Job Description Completion Date	March 2025
PATERSON GRADING OUTCOME	C2



C. ORGANISATIONAL STRUCTURE	
Incumbent's Superior (1 Level)	Manager Finance & ICT
Incumbent's Job title	ICT Systems Administrator
Incumbent's Subordinates (Level 1) [Title/-s and Number/-s per Position]	None

D. POSITION IN THE ORGANISATIONAL S	TRUCTURE
E. JOB SPECIFICATIONS	
Minimum Academic Qualification	A Degree in Information Technology or related qualification
NQF Level (1-10)	NQF Level 7
Minimum Experience Required	Indicate number of years in relevant categories hereunder: Indicate highest level of experience.
• Executive / Senior Management	
Middle Management	
• Supervisory	
Training	'MCITP (Microsoft Certified IT Professional)





Specific Industry /	5 Years relevant experience as a System Administrator
Area of Expertise	
(Indicate Area and Years)	
General Work	
Legal / Professional Requirements /	Code B Drivers Licence
Licenses	

Knowledge Knowledge of both Microsoft and Linux environment		Skills	Behaviour
		Managerial / Supervisory skills	
Knowledge of ICT standards and procedure implementation		Ability to communicate at all levels	
Clear understanding of ICT operat	ions	Good financial background	
Project management skills		Negotiating skills	
Coordination and organizing skills		Emotionally mature	
Knowledge of the Namibian Labou where applicable to the job	ır Law	Adaptability	
Knowledge of business pr management	ocess	Ability to work under pressure and independently	
SYSTEMS ADMINISTRATOR		Strong sense of equity	
QUALITY CONTROLLER			
H/W SUPPORTER			
G. PRIMARY FACTORS OF POSITION	Indica	ate % hereunder - to add up to 100%	
Office	80%		
Technical Workshop			
Classroom			

POSITION	
Office	80%
<ul> <li>Technical Workshop</li> </ul>	
Classroom	
Travelling / Field Work	20
Other (Specify)	Mostly Windhoek based and office bound. Occasional travelling to attend a specialist convention/seminar or visit the outside branches
Degree of Supervision Required (autonomy).	Indicate official reporting to direct supervisor hereunder. Select only one and indicate with [X].
<ul><li>Daily</li></ul>	
<ul> <li>Weekly</li> </ul>	
<ul><li>Monthly</li></ul>	80%
<ul><li>Quarterly</li></ul>	20%

M.



Work Pressure to Make Decisions.	Indicate pressure to make independent decisions, without reference to a supervisor, under normal conditions. Select only one and indicate with [X].
<ul> <li>Low (&lt;30% in KPA's)</li> </ul>	
<ul> <li>Medium (30-60% KPA's)</li> </ul>	X
<ul> <li>High (&gt;60% in KPA's)</li> </ul>	
Forward Planning Required to execute KPA's.	Select only one and indicate with [X]. However, if more than one is applicable, indicate % forward planning for each relevant category; to add up to 100%.
<ul><li>Daily</li></ul>	
<ul><li>Weekly</li></ul>	
Monthly	100%
Quarterly/Annually	
3-5 Years Ahead	Annual to 3 years, some aspects 5 years.
Relevant Decision Making of Position.	Indicate % next to each level. Provide examples.
Strategic Decision Making.	
Operational Decision Making.	100%
Routine Decision Making.	

H. Performance Areas	Key	Critical Tasks	Key Performance Indicators/Ar eas
1. Project Provisionii	and ng	<ul> <li>i. Engineering of SA-related solutions for various project and operational needs.</li> <li>ii. Install new / rebuild existing servers and configure hardware, peripherals, services, settings, directories, storage, etc. in accordance with standards and project/operational requirements.</li> <li>iii. Install and configure systems such as supports core business infrastructure applications or Asset Management applications.</li> <li>iv. Develop and maintain installation and configuration procedures.</li> <li>v. Contribute and adhere to the maintaining of system standards.</li> <li>vi. Research and recommend innovative, and where possible automated approaches for system administration tasks. Identify approaches that leverage our resources and provide economies of scale.</li> </ul>	SYSTEMS ADMINISTRA TOR
2. Maintenar	ice	<ul> <li>i. Apply software patches and upgrades on a regular basis, and upgrade administrative tools and utilities. Configure / add new services as necessary.</li> </ul>	QUALITY CONTROLLER





H. Key Performance Areas	Critical Tasks	Key Performance Indicators/Ar
	<ul> <li>ii. Upgrade and configure system software that supports core business infrastructure applications or Asset Management applications per project or operational needs.</li> <li>iii. Maintain operational, configuration, or other procedures.</li> <li>iv. Perform periodic performance reporting to support capacity planning.</li> <li>v. Perform ongoing performance tuning, hardware upgrades, and resource optimization as required. Configure CPU, memory, and disk partitions as required.</li> <li>vi. Maintain data center environmental and monitoring equipment.</li> </ul>	eas
3. Operations and Support	<ul> <li>i. Perform daily system monitoring, verifying the integrity and availability of all hardware, server resources, systems and key processes, reviewing system and application logs, and verifying completion of scheduled jobs such as backups.</li> <li>ii. Perform regular security monitoring to identify any possible intrusions.</li> <li>iii. Perform daily backup operations, ensuring all required file systems and system data are successfully backed up to the appropriate media, recovery tapes or disks are created, and media is recycled and sent off site as necessary.</li> <li>iv. Perform regular file archival and purge as necessary.</li> <li>v. Create, change, and delete user accounts per request.</li> <li>vi. Provide Tier III/other support per request from various constituencies. Investigate and troubleshoot issues.</li> <li>vii. Repair and recover from hardware or software failures. Coordinate and communicate with impacted constituencies</li> </ul>	H/W SUPPORTER
4. Operational Excellence	<ul> <li>i. Ensure that services rendered are in accordance to the maintenance contracts on software and hardware</li> <li>ii. Ensures that all user licences and all licence requirements are adhered to. Monitors number of user licences to ensure that legal requirements are adhered to.         <ul> <li>5.3</li> <li>Notifies Manager: Information Systems regarding modifications, alterations, adjustments or replacements as identified.</li> <li>iii. Provides Information Systems Administrative Assistant timeously with all information for insurance purposes.</li> <li>iv. Investigates all in-house requests for hardware.</li> </ul> </li> </ul>	OPERATIONA L SUPPORTER





H. Key Performance Areas	Critical Tasks			Key Performance Indicators/Ar eas
	maintenance conti	-	ng quotations, service and the divisions and forwards tion Systems	
5. Team Development	efficient working o ii. Prepare the orient and ensure compli- iii. Coordinate and ex department. iv. Oversee efficient w v. Organize and cond vi. Responsible for the	f technical IT staff. ration program con ance to all deadline ecute all IS policie vorking of IS techniquet all meetings with overall HR related motivation) of the I	s and procedures for the IS cal personnel th IS technical staff support (discipline, training	
II. CAREER PRO	OGRESSION PLAN			
i				
i. I. JOB DESCRIPTIOI NAME		SIGNATURE		DATE
		SIGNATURE Incumbent		DATE
i. I. JOB DESCRIPTIOI NAME				DATE

Job Description Disclaimer: The statements included in this document are intended to describe the general nature and level of work being performed by employees assigned to this classification. They are not intended to be construed as an exhaustive list of all responsibilities, duties and/or skills required of all personnel so classified.

