

External theft & fraud (Including Cyber)			Feb-22	
Risk Context				
Loss of funds, assets, data or unauthorised access, (whether attempted or successful) by external parties, through any means (including electronic), for the purposes of; -Fraud: benefit or gain by deceit -Malicious Damage: hacking, deleting, breaking or reducing the integrity or performance of systems -Theft: stealing of data, assets or information				
Potential causes include:				
Inadequate security of equipment / supplies / cash	Inadequate provision for patrons belongings			
Robbery	Lack of Supervision			
Scam Invoices	Collusion with internal staff			
Cyber crime				
				Controls Assurance
Key Controls	Type	Date	Rating	Control Owner
Community safety & crime prevention Committee	Preventative		<i>Not Rated</i>	
Building security access controls (alarms, CCTV, keypad access)	Preventative	Ongoing	Adequate	DCEO
Equipment storage security access controls (locked after hours and	Preventative	Ongoing	Adequate	MOWS
Cash handling processes	Preventative	Ongoing	Adequate	DCEO
Spare keys in strong room / key cabinet	Preventative	Ongoing	Effective	DCEO
Stringent IT security passwords and protocols (contracted)	Preventative	Ongoing	Adequate	DCEO
Insurance for loss	Recovery	Ongoing	Adequate	DCEO
Photographic record of assets	Recovery	Ongoing	Adequate	DCEO/MWS
Overall Control Ratings:			Adequate	MCSF
Actions	Due Date	Responsibility	Status of Actions / Treatment	
Renew photos of all shire works assets (building and plant) (Photos taken December 2018)	Jul-23	ETO/MOWS	photos taken Jan 2019 - ongoing	
Renew Photos of all administration assets - in progress	Jul-23	Admin	TBA	
Consequence Category	Risk Ratings		Rating	Rating Changed since the
Financial / Property	Consequence:		<i>Minor (2)</i>	No
	Likelihood:		<i>Possible (3)</i>	No
	Overall Risk Ratings:		Moderate	Risk rating trend since last review
Indicators	Type	Benchmark	Result	
Cyber breaches	Lagging	nil	0	
Insurance claims	Lagging	nil	0	
Number of incidents of theft or fraud	Lagging	nil	0	
Comments				Comments