Departmental Business	Continuity	Worksheet	(Technology)
April 4 th , 2019			

TRANSPORTATION (MAINTENANCE)

Staff	RTO	
90		2-4 weeks
		7-days
		3-days

24-hours 0-4 hours

DEPARTMENT DESCRIPTION NOT PROVIDED

Critical Functions and Recovery Time Objectives

Critical Functions and Necovery Time Objectives			0 4 flours	
Service/Process	RTO	Impact	Manual Processes/Alternatives	
ROAD SAFETY		Consequences could include injuries, fatalities, and liability litigation.	•	
INFRASTRUCTURE MAINTENANCE		 Consequences could include injuries, fatalities, and liability / litigation. Financial impacts – higher replacement cost if not maintained. 	•	
ACCIDENT RESPONSE		 Increased risk of liability and litigation, potential lost costs through insurance claims. 	•	
TRAFFIC SIGNALS		 Liability and risk of litigation if signals were inoperable during an accident. 	•	
PERMITS		 An entrance that didn't meet spec, possible unsafe. Potential for poor design (i.e. drainage issue, damage road surface). 	•	
CONSTRUCTION LOCATES		Could cause injury, damage to utility network.	•	
SIGNAGE		Poorly placed signs could affect sight-lines on roads, which could expose the county to liability issues.	•	
TENDORS		 Contradiction of purchasing policy, potentially increased costs, etc. 	•	
COMPLAINTS TRACKING		Damage to reputation.Missed opportunity to identify deficiencies.	•	
TIME TRACKING		Union grievances – disruption of work, employees possibly not getting paid.	•	

SOFTWARE APPLICATIONS SUPPORTING CRITICAL SERVICES/PROCESSES			
Application	Function	Location Descrip	otion Support Contact
Oscar	Road Compliance	External	Information Technology
Bellamy	Payroll and Time Tracking	Primary Datacenter	Information Technology
ArcGIS		Primary Datacenter	Information Technology
ArcGIS (ESRI)		External	
Wood	Road Conditions	External	Information Technology
Corporate Website		Primary Datacenter	Information Technology
Microsoft Exchange	Email	Primary Datacenter	Information Technology

VITAL RECORDS, FORMS AND DOCUMENTS				
Vital Record	Description	Storage Location	Format	Updated
MariaDB	Database (Corporate Website)	Primary Datacenter	Database	Daily
MSSQL	Database (Bellamy)	Primary Datacenter	Database	Daily

TECNOLOGY REQUIREMENTS			
Туре	Normal	Minimal (MSL)	Comments
Computer with network access to Bellamy	Unknown	1	
Tablets with network/Internet access to Oscar, ArcGIS Online, Corporate Website, Email	Unknown	4	