Type: Hazard (Busway) Details: CC - CIVIL - MSP - Gates Cracked Glass - City Side Officers Involved Name Location From NR [BOC Operators] Notifications	Date Printed:	5/07/2024			Initiated by:	NR	[BOC Opera
Date of Incident: 2023-02-11 11:40 AM Hazard (Busway) Details: CC - CIVIL - MSP - Gates Cracked Glass - City Side Officers Involved Location From NR [BOC Operators] Notifications Occurred Logged Source/Destination CC - CIVIL - MSP Gates Cracked Glass. City Side Notifications CC - CIVIL - MSP Gates Cracked Glass. City Side Notifications Occurred Logged Source/Destination CC - CIVIL - MSP Gates Cracked Glass. City Side Notifications Notifications Notifications CC - CIVIL - MSP Gates Cracked Glass. City Side Notifications In Contact Num CC - CIVIL - MSP Gates Cracked Glass. City Side Notifications Notifications Notifications Notifications In Contact Num Cartery Contact Num Cartery Contact Num Notifications In Contact Num Notifications In Contact Num Contact Num Contact Num Contact Num All Contact Num Contact Num Contact Num Notifications In Contact Num Contact	Printed by:	NR	[METRO UG	SL	Assigned to:	-	2 4 4 2 4
Type: Hazard (Busway) Details: CC - CIVIL - MSP - Gates Cracked Glass - City Side Officers Involved Location From Notifications Notifications Occurred Logged Source/Destination CC - CIVIL - MSP Gates Cracked Glass. City Side Notifications Occurred Logged Source/Destination CC - CIVIL - MSP Gates Cracked Glass. City Side Occurred Logged Source/Destination CC - CIVIL - MSP Gates Cracked Glass. City Side During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. Destination: Infrastructure Contact Num Contact Num Contact Num Contact Num During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. Destination: Infrastructure Contact Num Contact				Incident			
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Notifications Occurred Logged Source/Destination CC -CIVIL - MSP Gates Cracked Glass. City Side 2023-02-11 11:41 AM 2023-02-11 11:42 AM Busway Safety Officers In During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. 2023-02-11 11:42 AM 2023-02-11 11:42 AM Busway Safety Officers In Photos available in lauditor https://app.safetyculture.com/report/public/audit/44663dadf6e999045beedca1e5f11a109d9662fd990d9140ead55a88700ff106 2023-02-11 11:42 AM 2023-02-11 11:42 AM Bris Metro Transport Out NR BMTMC Advised	Name						
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2023-02-11 11:41 AM 2023-02-11 11:42 AM Busway Safety Officers In During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. 2023-02-11 11:42 AM 2023-02-11 11:42 AM Busway Safety Officers In Photos avalaible in lauditor https://app.safetyculture.com/report/public/audit/44663dadf6e999045beedca1e5f11a109d9662fd990d9140ead55a88700ff106 2023-02-11 11:42 AM 2023-02-11 11:42 AM Bris Metro Transport Management Centre BMTMC Advised	2023-02-11 11:39 AM	2023-02-11	11:40 AM	Busway Safety Officers	/ID		
During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. 2023-02-11 11:42 AM 2023-02-11 11:42 AM Busivay Safety Officers In Photos avalaible in lauditor https://app.safetyculture.com/report/public/audit/44663dadf6e999045beedca1e5f11a109d9662fd990d9140ead55a88700ff106 2023-02-11 11:42 AM 2023-02-11 11:42 AM Bris Metro Transport Out NR BMTMC Advised	CC -CIVIL - M	SP Gates Cracked	Glass. City Side		· ·		
During a routine inspection BSO NR has identified a large series of cracks in the city side glass doors of the MSP gates. 2023-02-11 11:42 AM 2023-02-11 11:42 AM Busivay Safety Officers In Photos avalaible in lauditor https://app.safetyculture.com/report/public/audit/44663dadf6e999045beedca1e5f11a109d9662fd990d9140ead55a88700ff106 2023-02-11 11:42 AM 2023-02-11 11:42 AM Bris Metro Transport Out NR BMTMC Advised				(7/3)	>		
2023-02-11 11:42 AM 2023-02-11 11:42 AM Busivay Safety Officers In Photos avalaible in lauditor https://app.safetyculture.com/report/public/audit/44663dadf6e999045beedca1e5f11a109d9662fd990d9140ead55a88700ff106 2023-02-11 11:42 AM 2023-02-17 11:42 AM Bris Metro Transport Management Centre BMTMC Advised	2023-02-11 11:41 AM	2023-02-11	11:42 AM	Busway Safety Officers	In		
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Management Centre BMTMC Advised			t/public/audit/44	663dadf6e999045beedca	1e5f11a109d9662fd9	990d9140ead55a8870	Off106
BMTMC Advised	2023-02-11 11:42 AM	2023-02-17	11:42 AM		Out NR		
Signed:	BMTMC Advise	ed 707		Management Gentre			
	Signed:			s	igned:		
Reporting Officer PBO		Reporting	Officer	-		PRO	
		(5)				. 22	

Date Printed:	5/07/2024		Initiated by:	NR [BOC Operator]
Printed by:	NR	[METRO UGL	Assigned to:	
		Incider	nt —	
Date of Incident:	2024-01-01 11:5	53 AM	Identifier:	24BNE000026B
Type:	Access		Classification:	Authorised
Details:	LONG TERM - M	ISP Portal Gate Faults - 2024		
		THE PARTY NAMED IN	3.55	
		Officers Inv	volved	
Name		Location From		
1,000				
			\wedge	
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			(5)	
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		(7/5)		
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((7/5) ~			
	7			

		Notifications			
Occurred	Logged	Source/Destination	In/Out	Contact	Contact Number
2024-01-01 11:53 AM	2024-01-01 11:53 AM	Busway Console Operator	ln		
LONG TERM	- MSP Portal Gate Faults - 2024	4			
2024-01-19 6:21 AM	2024-01-19 6:23 AM	Busway Console Operator	In		
MSP - City sid	e gate has been kicked or push	ned out of its tracks. BSO NR	unable to	reset. TMC advised	>
2024-01-24 3:43 PM	2024-01-24 3:49 PM	Busway Console Operator	In	~	
Whilst on BWI advised and the		nat the gates (like a pool gate) n uUGL issue - TMC has been ad			
		^			
024-03-08 1:21 PM	2024-03-08 1:22 PM	Busway Safety Officers	In		
will get UGL to	CC in City Side in fault, BSO No attend	has reset and the fault is s		No INIT has advised	TWO did tiey
2024-03-11 6:41 PM	2024-03-11 6:42 PM	Contractor	ln		
UGL are at Maposition.	SP gates City side now as the g	ates were unable to be reset by	BSO NR	earlier. The gates	were locked open
024-04-09 5:00 PM	2024-04-09 5:01 PM	TFB Mobile	In		M2
City side gate BSO NR to					
024-04-09 5:53 PM	2024-04-09 5.56 PM	Busway Safety Officers	ln		M2
1713hrs - BS0	NR advised city side portal g	ates are operational.			
	(3/0)				
024-04-19 5:18 PM	2024-04-19 5:20 PM	Busway Facility Officer	ln		
PSG guards n	eport city side auto doors locked	d closed - BSO on route.			
2024-04-19 5:46 PM	2024-04-19 5:46 PM	Busway Console Operator	In		
Notified by BS	O NR MSP Gates Reset.	41.00.000			

Signed:			Signed:	
	Reporting Officer			РВО
			\wedge	<u> </u>
		<i>A</i>		
	\wedge	Oh.		
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Date Printed: Printed by:	5/07/2024 NR [METRO) UGL	Initiated by: Assigned to:	NR	[BOC Operators]
		Incident —			
Date of Incident: Type:	2024-01-31 6:14 AM Hazard (Busway)		Identifier: Classification:	24BNE000443B Infrastructure	
Details:	MSP - CIVIL - City side glass of	door on gate glass smashed.			
		Officers Involved	_		,
Name		Location From			
NR [BOC	Operators]				
		Notifications -	\bigcirc		
Occurred	Logged	Source/Destination	In/Out Conta	ct	Contact Number
2024-01-31 6:12 AN	2024-01-31 6:14 AM	Busway Safety Officers	Yn		
MSP - CIVIL	- City side glass door on gate glas	ss smashed.	· ·		
2024-01-31 6:15 AN BSO NR smashed.	2024-01-31 6:17 AM informs that the glass sliding door	Busway Safety Officers	In of the Melb st porta	has had the glass	
2024-01-31 6:17 AN BSO NR	has placed some tape over the de	Busway Safety Officers amage and taken some photos.	In .		
- 2.5		/			
Signed:		Sig	gned:		
	Reporting Officer			РВО	
	7				

Equipment	Fault	22SIT005	800F
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Event Metrics

Time Logged: 15/09/2022 6:55AM Initiated by: NR [BMTMC Operators]

Start/Detected Time: 15/09/2022 6:53AM Assigned To:

Verified Time: Assistance. Req.: 15/09/2022 6:54AM

Normal Flow: 15/09/2022 7:47AM Assistance. Arr.: 15/09/2022 7:00AM

End Time: 15/09/2022 7:47AM Completed By: NR [BMTMC Operators]

Summary -

Details: Hazard, Stuck open | Melbourne St, both directions , Portal Gates, South Brisbane | |

Region: Metropolitan

Asset Type: Bus Station Category: Doors Stuck Open

Asset Name: Asset Number:

Location -

Location Type:

Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No Attended: 15/09/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: No Referred Time: A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:
Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 6 of 67

Referred to Other				
Contact:				
	-			
Ref:	Time:			
Further Works Further Works Order: No	Completed Time:			
Futulei Works Order. No	Completed fille.			
C Additional Info				
Blockage Type: Unknown			ĵ\	Diversion Required: No
Delay Expectation: Unknown Traffic Impact				
Lateral Position: Unknown		Weather:	Unknown	
_ Lanes Blocked				
1 2 3 4 5 6	Opp. Link Affected:			
Total:	Opp. Lanes Blocke	ed:		
Notifications —			,	
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
15/09/2022 6:53AM 15/09/2022 6:53AM	Bus Control	Incoming		
Details: Melb st gate			>	
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
15/09/2022 6:56AM 15/09/2022 6:57AM	Contractor	Incoming		
Details: UGL contacted	_ (0/1		
Time Occurred Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
15/09/2022 7:04AM 15/09/2022 7:04AM	Contractor	Incoming	NR	NR
Details: UGL adv eta 5 min				
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
15/09/2022 7:48AM 15/09/2022 7:48AM	Contractor	Incoming	NR	
Details: Gates amended - could not identi	fy the fault			
_ Linked Incident/Faults				
		D (''		
<u>Identifier</u> <u>Type</u> <u>Tim</u>	e <u>Logged</u>	<u>Details</u>		
	1			
	<i>)</i>			
(5/07				
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Page Number: 7 of 67

Equipment Fault 22SIT005849F

Event Metrics

Time Logged: 18/09/2022 6:26AM Initiated by: [BMTMC Operators]

Start/Detected Time: 18/09/2022 6:26AM Assigned To: [BMTMC Operators]

 Verified Time:
 18/09/2022 6:30AM
 Assistance. Req.:
 18/09/2022 6:30AM

 Normal Flow:
 18/09/2022 7:50AM
 Assistance. Arr.:
 18/09/2022 7:50AM

End Time: 18/09/2022 7:50AM Completed By: NR [BMTMC Operators]

Summary

Details: Melbourne St Portal Gates not closing properly

UGL paged awaiting call back at the request of Busways.

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details: Pedestrian portal gates not closing properly

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended: 18/09/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: No Referred Time: 18/09/2022 6:30 AM A/H: No

Supervisor Referred: Yes Referred Time: 18/09/2022 6:30 AM

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:

Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 8 of 67

Deferred to Other		
Referred to Other		
Contact:	_	
Ref:	Time:	
Further Works Further Works Order: No	Completed Time:	
Talahar Walka Gradi. The	острыма типо.	
Additional Info —————		
Blockage Type: Unknown		Diversion Required: No
Delay Expectation: Unknown Traffic Impact		
Lateral Position: Unknown	Weather:	Unknown
_ Lanes Blocked	\neg	
1 2 3 4 5 6	Opp. Link Affected: No	
Total:	Opp. Lanes Blocked:	\wedge
Notifications		
Time Occurred Time Logged 18/09/2022 6:25AM 18/09/2022 6:26AM	Source/Destination Direction Congestion Incoming	Contact Contact Number
Details: Melbourne St Portal	Congestion injuries	\rightarrow
Time Occurred Time Logged	Source/Destination Direction	<u>Contact</u> <u>Contact Number</u>
18/09/2022 6:35AM 18/09/2022 6:35AM	Congestion Incoming	NR Sentati Vanissi
Details: UGL proceeding		
Time Occurred Time Logged	Source/Destination Direction	Contact Contact Number
18/09/2022 7:50AM 18/09/2022 7:50AM	Congestion Incoming	NR
Details: UGL HAVE FIXED THE GATES		
_ Linked Incident/Faults		
Identifier Type Time	e Logged Details	
_		
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\rightarrow		

Equipment Fault 22SI7	ıU	U	IU	יט	J	J	J	U	ı	J	U	l	ı	П	ı	Ō	3	S	÷	4	4	4	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4		ĺ	ĺ	į	į			•	•	•	•	•		,	•		,			ì	ì		į	į))))		Į		ı	ı								l	ı	ı							Į	Į	Į	Į			J	J	,)			Į		J	,	,	(Į	Ċ	j)	1		Į	Į	J	J)	Ì	Ċ	j	6	۱	J)		l	i
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Event Metrics

Time Logged: 3/10/2022 12:47PM Initiated by: [BMTMC Operators]

Start/Detected Time: 3/10/2022 12:46PM Assigned To: | NR | [BMTMC Operators]

Verified Time: Assistance. Req.:

Normal Flow: Assistance. Arr.:

End Time: 27/11/2022 6:06PM Completed By: NR [BMTMC Operators]

Summary -

Details: Melbourne St Bus Portal Ped western gate stuck closed

UGL contacted and attending at the request of Busways.

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:
Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended: 27/11/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 3/10/2022 12:47 PM A/H: No

Supervisor Referred: No Referred Time: 3/10/2022 12:47 PM

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:

Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

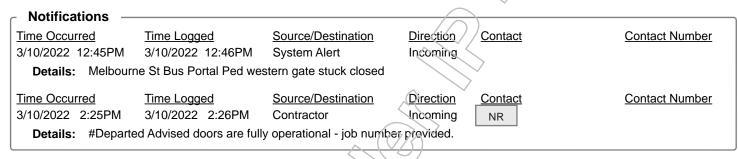
Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 10 of 67

Total:

SE Queensland STREAMS	Equipment	Fault Detail Report	Friday, 19 July 2024	11:08AM
Referred to Other				
Contact:				
Ref:	Time:			
Further Works Further Works Order:	No Com	pleted Time:		
Additional Info				
Blockage Type: Unknown			Diversion Required: N	No
Delay Expectation: Unknown	Traffic Impact			
_ateral Position: Unknown		Weather:	Unknown	
_ Lanes Blocked			$\langle \langle \rangle \rangle$	
1 2 3 4 5 6	'	pp. Link Affected: No pp. Lanes Blocked:		





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Equipment Fault	22SIT006096F
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Event Metrics

Time Logged: 4/10/2022 9:45AM Initiated by: NR [BMTMC Operators]

Start/Detected Time: 4/10/2022 9:45AM Assigned To: METRO Lighting&Signals Faults [Metro]

Verified Time: 4/10/2022 9:46AM Assistance. Req.: 4/10/2022 9:48AM

Normal Flow: Assistance. Arr.:

End Time: 10/11/2022 2:43PM Completed By: NR [Road Tek]

Summary -

Details: Melbourne St Portal West End Side Door is Stuck open. Busway Aware - UGL proceeding.

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No Attended: 10/11/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 4/10/2022 9:46 AM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault: UGL maintained

Cost: \$0.00 Notified Officer:

Tech. Departure Time:

Normal Operation Resumed:

Technician:

Other parties present:

Further Work Suggested:

Page 1 of 2

Page Number: 12 of 67

Referred to Other			
Contact:			
Ref:	Time:		
Further Works	···········	/	
Further Works Order: No	Completed Time:		
∠ Additional Info ————————————————————————————————————			
		Dispussion of the state of the	Required: No
		Diversion	Required: No
Delay Expectation: Unknown Traffic Impact		Lietzerun	
Lateral Position: Unknown	Weather:	Unknown	
Lanes Blocked	Opp. Link Affected: No		
1 2 3 4 5 6 Total:	Opp. Lanes Blocked:		
Notifications —			
<u>Time Occurred</u> <u>Time Logged</u> 4/10/2022 9:43AM 4/10/2022 9:45AM	Source/Destination Direction		Contact Number
4/10/2022 9:43AM 4/10/2022 9:45AM Details: Melbourne St Portal West End	Contractor Incoming Side Door is Stuck open.		
		Contact	Contact Number
<u>Time Occurred</u> <u>Time Logged</u> 4/10/2022 9:46AM 4/10/2022 9:46AM	Source/Destination Direction Contractor Outgoing		NR
Details: #Requested Proceeding			
_ Linked Incident/Faults			
	mo Loggod Detaile		
<u>Identifier</u> <u>Type</u> <u>Til</u>	me Logged Details		
\(\frac{\partial}{2}{2}\)			
(
0(0)			
~ (7/5)			

Page Number: 13 of 67

Equipment Fault	22SIT006153F
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Event Metrics

Time Logged: 6/10/2022 6:21PM Initiated by:

Initiated by: [BMTMC Admins]

Start/Detected Time: 6/10/2022 6:14PM Assigned To: BMTMC Admins

Verified Time: Assistance. Req.: 6/10/2022 6:21PM

·

Normal Flow: Assistance. Arr.:

End Time: 27/11/2022 6:06PM Completed By: NR [BMTMC Operators]

Summary -

Details: Melbourne St portal gates stuck closed on western side

Region: Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No Attended: 27/11/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 6/10/2022 6:21 PM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:
Work Done:

Cost: \$0.00 Notified Officer:

Tech Departure Time:

Normal Operation Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page Number: 14 of 67

Referred to Other				
Contact:				
Ref:	Time:			
Further Works Further Works Order: No	Completed Time:			
┌ Additional Info ————				
Blockage Type: Unknown			Div	ersion Required: No
Delay Expectation: Unknown Traffic Impact				
Lateral Position: Unknown		Weather:	Unknown	\rightarrow
_ Lanes Blocked				
1 2 3 4 5 6	Opp. Link Affected: Opp. Lanes Blocked	No •		
Total:	Орр. Lanes вискес	J.	\wedge	
	<u> </u>			
Notifications Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
6/10/2022 6:10PM 6/10/2022 6:14PM	Busways	Incoming	Contact	Contact Number
Details: Western Melbourne St portal gate	es stuck closed		<u> </u>	
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
6/10/2022 6:16PM 6/10/2022 6:21PM	Contractor	Outgoing	UGL pager	
Details: #Notified		7 <u>/</u> ()		
_ Linked Incident/Faults		$\overline{}$		
<u>Identifier</u> <u>Type</u> <u>Tim</u>	e Logged	<u>etails</u>		
	\longrightarrow			
	/			
(707				

Equipment Fault	22SIT006204F
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Event Metrics

Time Logged: 10/10/2022 6:05AM Initiated by: NR [BMTMC Admins]

Start/Detected Time: 10/10/2022 6:04AM Assigned To:

Verified Time: 10/10/2022 6:04AM Assistance. Req.: 10/10/2022 6:04AM

Normal Flow: 10/10/2022 7:00AM Assistance. Arr.: 10/10/2022 7:00AM

End Time: 10/10/2022 7:00AM Completed By: NR BMTMC Admins]

Summary -

Details: Melbourne Street Busway Portal Gates faulty - unable to be fixed by BSO

Region: Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week () Paperwork Completed: No Attended: 10/10/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 10/10/2022 6:13 AM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:
Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 16 of 67

Referred to Other				
Contact:				
Ref:	Time:			
Further Works Further Works Order: No	Completed Time:			
C Additional Info — Company Compan				
Blockage Type: Unknown			Divers	sion Required: No
Delay Expectation: Unknown Traffic Impact				\vee
Lateral Position: Unknown	W	/eather:	Unknown	>
_ Lanes Blocked	\neg		$\langle \langle \rangle \rangle$	
1 2 3 4 5 6	Opp. Link Affected: Opp. Lanes Blocked:	No		
Total:			\wedge	
Notifications —				
Time Occurred Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
10/10/2022 6:03AM 10/10/2022 6:04AM	Busways	Incoming		
Details: Melbourne Street Busway Portal 0	Gates faulty - unable to be	e fixed by BSC	Y	
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
10/10/2022 6:13AM 10/10/2022 6:15AM Details: Contacted techs to attaned - mess		Outgoing	Pager Service	NR
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
10/10/2022 7:00AM 10/10/2022 7:00AM		Incoming	UGL - Busway	Contact Number
Details: UGL techs have attended site and	I rectified issue			
_ Linked Incident/Faults	(1)			
<u>Identifier Type Time</u>	Logged De	tails		
	$\supset_{\stackrel{>}{>}}$			
)			
(\mathcal{S})				
VO7				
~ (<i>7</i> 3)				
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Equipment Fault	22SIT006248F
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Event Metrics

[BMTMC Operators] Time Logged: 12/10/2022 7:44AM Initiated by: NR

[BMTMC Operators] Start/Detected Time: 12/10/2022 7:43AM Assigned To:

Verified Time: 12/10/2022 7:43AM Assistance. Req.: 12/10/2022 7:43AM

Normal Flow: Assistance. Arr.:

End Time: [BMTMC Operators] 27/11/2022 6:05PM Completed By: NR

Summary -

Melbourne Street Portal gates require cleaning. Details:

> Region: Metropolitan

Asset Type: Other Category: Road Furniture

Asset Name: Asset Number:

Location -

Location Type: Road

MELBOURNE STREET Road:

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details: **Busway Portal**

Primary Camera:

Fault Details

Paperwork Completed: Max. Response Time: 1 Week No Attended: 27/11/2022

Status: Completed Priority: Low

Fault Car

Referred Time: A/H: No Fault Car Referred: No

Supervisor Referred: Referred Time: 12/10/2022 7:44 AM Yes

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault: (Work Done:

Cost: \$0.00 Notified Officer: Normal Operation

Tech. Departure Time: Resumed:

Technician:

Other parties present: Further Work Suggested:

Page 1 of 2

Page Number: 18 of 67

SE Queensland STREAMS Equip	oment Fault Detail Report	Friday, 19 July 2024 11:16AM
Referred to Other		
Contact:		
Ref:	Time:	
Further Works Further Works Order: No	Completed Time:	
⊂ Additional Info ———————		
Blockage Type: Unknown		Diversion Required: No
Delay Expectation: Unknown Traffic Impact		
Lateral Position: Unknown	Weather:	Unknown
Lanes Blocked 1 2 3 4 5 6 Total:	Opp. Link Affected: No Opp. Lanes Blocked:	
Notifications		~
<u>Time Occurred</u> <u>Time Logged</u> 12/10/2022 7:41AM 12/10/2022 7:43AM	,	Contact Contact Number NR
Details: Melbourne Street Portal gates re	equire cleaning.	
<u>Time Occurred</u> <u>Time Logged</u> 12/10/2022 7:45AM 12/10/2022 7:46AM	Source/Destination Contractor Outgoing	<u>Contact Number</u> UGL
Details: Work order sent	Contractor	00L
_ Linked Incident/Faults		
	ne Logged <u>Details</u>	



Equipment Fault	22SIT006321F
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Event Metrics

Time Logged: 15/10/2022 6:29PM Initiated by: NR [BMTMC Operators]

Start/Detected Time: 15/10/2022 6:28PM Assigned To:

Verified Time: 15/10/2022 6:28PM Assistance. Req.: 15/10/2022 6:28PM

Normal Flow: 15/10/2022 7:55PM Assistance. Arr.: 15/10/2022 7:55PM

End Time: 15/10/2022 7:55PM Completed By: NR [BMTMC Operators]

Summary -

Details: Melbourne St Portal gate is off it's hinges.

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No Attended: 15/10/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 15/10/2022 6:28 PM A/H: No

Supervisor Referred: Yes Referred Time: 15/10/2022 6:28 PM

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions: Faulty

Cause of fault: Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Deferment to Other	
Referred to Other	
Contact:	
Ref: Time:	
Further Works Further Works Order: No Completed Time:	
Turner Works Craci. Two Completed Time.	
Additional Info	
Blockage Type: Unknown	Diversion Required: No
Delay Expectation: Unknown Traffic Impact	
Lateral Position: Unknown Weather:	Unknown
Lanes Blocked	$\langle \langle \rangle \rangle$
Opp. Link Affected: No Opp. Lanes Blocked:	
Total:	\nearrow
Notifications	<u> </u>
Time Occurred Time Logged Source/Destination Direction	Contact Contact Number
15/10/2022 6:25PM 15/10/2022 6:28PM Busways Incoming	
Details: Melbourne St Portal gate is off it's hinges.	>
Linked Incident/Faults	
<u>Identifier</u> <u>Type</u> <u>Time Logged</u> <u>Details</u>	
(70)	

Equipment Fault 22SIT006424F

Event Metrics

Time Logged: 21/10/2022 11:29AM

Initiated by:

NR [BMTMC Operators]

Start/Detected Time:

21/10/2022 11:27AM

Assigned To:

[BMTMC Operators]

Verified Time:

21/10/2022 11:28AM

Assistance. Req.:

21/10/202211:28AM

Normal Flow:

Assistance. Arr.:

End Time:

Details:

4/11/2022 1:49AM

Completed By:

NR

[BMTMC Operators]

Summary -

Melboune St Portal gates stuck closed (west End side)

Region:

Metropolitan

Asset Type:

Other

Category:

Other

Asset Name: Asset Number:

Location — Location Type:

Road

Road:

MELBOURNE STREET

Direction:

N/A

Suburb:

SOUTH BRISBANE

Road Owner:

Brisbane

Location Details:

Busway Portal

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No

Priority:

Low

Attended:

4/11/2022

Fault Car

Status:

Fault Car Referred: Supervisor Referred:

: Yes

Completed

Referred Time:

21/10/2022 11:31 AM 21/10/2022 11:36 AM

A/H: No

Repair Details

Technician Arrived:

A/H Callout Ref:

System Conditions:

Cause of fault: Work Done:

Cost:

\$0.00

Notified Officer:

Tech. Departure Time:

Normal Operation Resumed:

Technician:

Other parties present:

Further Work Suggested:

Page 1 of 2

Page Number: 22 of 67

Referred to Other				
Contact:				
	Times			
Ref:	Time:			
Further Works Further Works Order: No	Completed Time:		,	
Additional Info —————				7//
Blockage Type: Unknown			Diversi	on Required: No
Delay Expectation: Unknown Traffic Impact				<u> </u>
Lateral Position: Unknown	,	Weather:	Uriknown	,
_ Lanes Blocked			$\langle \langle \rangle \rangle$	
1 2 3 4 5 6	Opp. Link Affected: Opp. Lanes Blocked:	No		
Total:	Opp. Laries Blocked.		\wedge	
Notifications Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
<u>Time Occurred</u> <u>Time Logged</u> 21/10/2022 11:26AM 21/10/2022 11:27AM		Direction Incoming	<u>Contact</u>	Contact Number
Details: Melboune St Portal gates stuck of	-		\searrow	
Time Occurred Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
21/10/2022 11:31AM 21/10/2022 11:31AM		Outgoing	NR - UGL	
Details: #Notified		7/6		
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
21/10/2022 11:37AM 21/10/2022 11:38AM	Contractor	Outgoing	UGL	
Details: Work order sent				
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
4/11/2022 1:49AM 4/11/2022 1:49AM Details: gates working correctly	Busways	Incoming	NR	
Details. gates working correctly				
_ Linked Incident/Faults	<u> </u>			
<u>Identifier</u> <u>Type</u> <u>Tim</u>	e Logged D	<u>etails</u>		
	()			
(907)				
\rightarrow				

Page Number: 23 of 67

Equipment Fault 22SIT006598F

Event Metrics

Time Logged: 29/10/2022 7:00AM Initiated by: [BMTMC Operators]

Start/Detected Time: 29/10/2022 6:58AM Assigned To: [BMTMC Operators]

 Verified Time:
 29/10/2022 6:59AM
 Assistance. Req.:
 29/10/2022 6:59AM

 Normal Flow:
 29/10/2022 8:28AM
 Assistance. Arr.:
 29/10/2022 8:28AM

End Time: 29/10/2022 8:28AM Completed By: NR [BMTMC Operators]

Summary -

Details: Melbourne St portal gates not opening - Melbourne St & South East Busway South Brisbane.

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week () Paperwork Completed: No Attended: 29/10/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 29/10/2022 6:59 AM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault: Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 24 of 67

Referred to Other		
Contact:		
Ref:	Time:	
Further Works Further Works Order: No	Completed Time:	
∠ Additional Info ————————————————————————————————————		
/ taattieriai iiiio		

Diversion Required: Blockage Type: Unknown No Delay Expectation: **Unknown Traffic Impact** Lateral Position: Unknown Weather: Unknown Lanes Blocked -Opp. Link Affected: No 2 3 4 Opp. Lanes Blocked: Total:

Notifications Time Occurred Time Logged Source/Destination <u>Direction</u> Contact Contact Number 29/10/2022 6:58AM 29/10/2022 6:58AM Busways Incoming Translink Details: Melbourne St portal gates not opening Direction **Time Occurred** Time Logged Source/Destination Contact Contact Number 29/10/2022 7:01AM 29/10/2022 7:01AM Electrical Outgoing **UGL** Details: #Notified Time Occurred Time Logged Source/Destination <u>Direction</u> Contact **Contact Number** 29/10/2022 7:11AM 29/10/2022 7:11AM Contractor **UGL** Incoming Details: #Proceeding **Time Occurred** Time Logged Source/Destination **Direction** Contact Contact Number 29/10/2022 8:28AM 29/10/2022 8:28AM Contractor Incoming UGL - NR **Details:** Gates have been reset and tracks cleaned. Time Occurred Source/Destination **Direction** Contact Contact Number Time Logged 29/10/2022 8:29AM 29/10/2022 8:29AM Busways Outgoing Translink Details: #Notified - fault fixed by UGL Source/Destination **Direction** Contact Number **Time Occurred** Time Logged **Contact** 29/10/2022 12:28PM 29/10/2022 12:29PM Civil/Maintenance UGL Outgoing Details: #Requested via pager **Time Occurred** Time Løgged Source/Destination **Direction** Contact Contact Number 29/10/2022 12:31PM 29/10/2022 12:31PM Civil/Maintenance Incoming **UGL** Details: #Notified

Linked Incident/Faults

<u>Identifier</u> <u>Type</u> <u>Time Logged</u> <u>Details</u>

[BMTMC Operators]

Event Metrics

Time Logged: 31/10/2022 7:19AM Initiated by:

Start/Detected Time: 31/10/2022 7:16AM Assigned To: NR [BMTMC Operators]

Verified Time: Assistance. Req.: 31/10/2022 7:17AM

Normal Flow: 4/11/2022 1:42AM Assistance. Arr.:

End Time: 4/11/2022 1:42AM Completed By: NR [BMTMC Operators]

Summary -

Details: Melbourne Street Portal gates West End Side in fault

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No Attended: 4/11/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 31/10/2022 7:17 AM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:
Cause of fault:

Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

cn. Departure time: Normal Ope Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page Number: 26 of 67

Referred to Other					
Contact:					
Ref:		Time:			
Further Works					
Further Works	Order: No	Completed Time:			
∠ Additional Info —				~	
	Jnknown			Dina	ersion Required: No
3, 1,				DIVE	sision required. No
	Jnknown Traffic Impact				
Lateral Position: U	Jnknown		Weather:	Unknown	\
Lanes Blocked		Onn Link Affacts	d: No		
1 2 3 4 5	6	Opp. Link Affecte			
	Total:			\nearrow	
Notifications —				\	
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
31/10/2022 7:12AM	31/10/2022 7:16AM		Incoming	Contact	<u>Gontaet Namber</u>
Details: Melbourn	ne Street Portal gates W	/Est End Side		\rightarrow	
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
31/10/2022 7:21AM	31/10/2022 7:21AM	Contractor	Outgoing	NR UGL Pager S	· · · · · · · · · · · · · · · · · · ·
Details: #Reques	sted Proceeding				
Time Occurred	Time Logged	Source/Destination	Direction	_Contact	Contact Number
31/10/2022 7:33AM	31/10/2022 7:33AM	Contractor	Incoming	NR	NR
Details: UGL pro	ceeding				
Time Occurred	Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
4/11/2022 1:42AM	4/11/2022 1:42AM	Busways	Incoming	NR	
Details: gates are	e working correctly				
_ Linked Incident/F	aults				
		e Logged	<u>Details</u>		
1		1/2022 6:51PM		et Portal gates West	End Side in fault
000170074445	(\alpha\beta\))			
22SIT007114F	Fault 23/	11/2022 7:09PM	Melbourne Stree	et Portal gates stuck	open West End Side
	$ (\mathcal{C}_{\mathcal{D}})$				
	V(0)				
^	(0/1)				
	())				
	7				

Equipment Fault	22511006915F

Event Metrics

[BMTMC Operators] Time Logged: 11/11/2022 6:51PM Initiated by: NR

Start/Detected Time: 11/11/2022 6:50PM Assigned To:

Verified Time: 11/11/2022 6:50PM Assistance. Req.: 11/11/2022 6:50PM Normal Flow: 11/11/2022 8:26PM Assistance. Arr.: 11/11/2022 8:26PM

End Time: 11/11/2022 8:26PM [BMTMC Operators] Completed By: NR

Summary -

Melbourne Street Portal gates West End Side in fault Details:

Region:

Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location -

Location Type:

Road

MELBOURNE STREET Road:

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended:

Status: Completed Priority: Low

Fault Car

Referred Time: A/H: No Fault Car Referred: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions: Cause of fault: (

Work Done:

Cost: \$0.00 Notified Officer: Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present: Further Work Suggested:

Page 1 of 2

Page Number: 28 of 67

Referred to Other					
Contact:					
Ref:		Time:			
Further Works					
Further Works (Order: No	Completed Time:			
C Additional Info —					
Blockage Type: U	nknown			Dive	rsion Required: No
Delay Expectation: U	nknown Traffic Impact				
Lateral Position: U	nknown	V	Veather:	Unknown	\rightarrow
Lanes Blocked		\neg		$\langle \langle \rangle \rangle$	
1 2 3 4 5	6	Opp. Link Affected: Opp. Lanes Blocked:	No		
	Total:			\nearrow	
Time Occurred	Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
11/11/2022 6:53PM	11/11/2022 6:53PM	Other	Outgoing	>	
Details: #Notified	pager service			~	
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
11/11/2022 7:00PM Details: #Proceed	11/11/2022 7:07PM	Contractor	Incoming	NR	NR
			<u>(5)</u>	0	0 (1)
<u>Time Occurred</u> 11/11/2022 8:07PM	<u>Time Logged</u> 11/11/2022 8:08PM	Source/Destination Contractor	<u>Direction</u> Incoming	Contact UGL	Contact Number
Details: Has done what he can for tonight, gate is out of alignment, will need to escalate for further repairs.					
Time Occurred	Time Logged	Source/Destination	<u>Direction</u>	<u>Contact</u>	Contact Number
11/11/2022 8:26PM	11/11/2022 8:26PM	Contractor	Incoming	UGL	
Details: #Departed, temporary fix has been put in place until Monday.					

Linked Incident/Fau	luits
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<u>Identifier</u> <u>Type</u> <u>Time Logged</u> <u>Details</u>

22SIT006629F Fault 31/10/2022 7:19AM Melbourne Street Portal gates West End Side in fault

22SIT007114F Fault 23/11/2022 7:09PM Melbourne Street Portal gates stuck open West End Side

Equipment Fault	22SIT007114F
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Event Metrics

Time Logged: 23/11/2022 7:09PM Initiated by: NR [BMTMC Operators]

Start/Detected Time: 23/11/2022 7:08PM Assigned To:

 Verified Time:
 23/11/2022 7:09PM
 Assistance. Req.:
 23/11/2022 7:09PM

 Normal Flow:
 23/11/2022 8:50PM
 Assistance. Arr.:
 23/11/2022 8:50PM

End Time: 23/11/2022 8:50PM Completed By: NR [BMTMC Operators]

Summary

Details: Melbourne Street Portal gates stuck open West End Side

Region: Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details: Melbourne Street Pedestrian Gates

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended: 23/11/2022

Status: Completed Priority: Low

Fault Car

Fault Car Referred: No Referred Time: A/H: No

Supervisor Referred: Yes Referred Time: 23/11/2022 7:09 PM

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault: Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 30 of 67

Referred to Other					
Contact:					
Ref:		Time:			
		riirie.		,	
Further Works Further Works	Order: No	Completed Time:			
Additional Info —					
Blockage Type:	Unknown			Diversion	Required: No
Delay Expectation:	Unknown Traffic Impact				, ,
Lateral Position:	Unknown		Weather:	Uriknown	
Lanes Blocked		One High Affects	d. No.		
1 2 3 4 5	-	Opp. Link Affected Opp. Lanes Block			
	Total:			\nearrow	
∠ Notifications —				7	
Time Occurred	Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
23/11/2022 7:09PM	23/11/2022 7:09PM	Bus Control	Incoming	NR	
Details: Melbour	rne St portal gates stuck o	pen - West End side		/	
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
23/11/2022 7:12PM Details: #Notifie	23/11/2022 7:12PM	Contractor	Outgoing	UGL - pager	NR
		On the Alice State		011	Operator at Niversham
Time Occurred 23/11/2022 7:16PM	<u>Time Logged</u> 23/11/2022 7:17PM	Source/Destination Contractor	<u>Direction</u> Incoming	Contact UGL	Contact Number
Details: #Return	ed page, notified of issue	and attending			
Time Occurred	Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
23/11/2022 8:50PM	23/11/2022 8:50PM	Civil/Maintenance	Incoming	UGL	
Details: Portal g	ates now operational.				
_ Linked Incident/Faults					
<u>Identifier</u>		e Logged	<u>Details</u>		
22SIT006629F		0/2022 7:19AM		Portal gates West End S	ide in fault
22SIT006915F	Fault 11/1	1/2022 6:51PM	Melhourne Street	Portal gates West End S	Side in fault
	T duit	#/2022 0.011 WI	Weibourne Officer	Tortal gates West End e	nac iii laan
	(907				
<					
(()	//<				

11:28AM

Equipment Fault 22SIT007237F

Event Metrics

[BMTMC Operators] Time Logged: 30/11/2022 6:38AM Initiated by: NR

Start/Detected Time: 30/11/2022 6:37AM Assigned To:

Verified Time: 30/11/2022 6:37AM Assistance. Req.: 30/11/2022 6:40AM Normal Flow: 30/11/2022 12:21PM Assistance. Arr.: 30/11/2022 7:00AM

[BMTMC Operators] End Time: 30/11/2022 12:21PM Completed By: NR

Summary

UGL pager message left - Hazard, Door failed shut | Melboune St, both directions LS, Bus portal, South Brisbane Details:

| No delays |

Region: Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

SOUTH BRISBANE Suburb:

Road Owner: Brisbane

Location Details: Bus portal glass doors

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended: 30/11/2022

Status: Completed Priority: Low

Fault Car

Referred Time: 30/11/2022 6:40 AM A/H: No Fault Car Referred: Yes

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions: Cause of fault: (

Work Done:

Cost: \$0.00 Notified Officer: Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present: Further Work Suggested:

Page 1 of 2

Page Number: 32 of 67

Referred to Other					
Contact:					
Ref:		Time:			
Further Works					
Further Works	Order: No	Completed Time:			
A dditional luta					
Additional Info				\rangle \(\rangle \)	Daving de Ma
3 71	nknown			/ /	Diversion Required: No
Delay Expectation: U	nknown Traffic Impact				, v
Lateral Position: U	nknown		Weather:	Unknown	
Lanes Blocked		\neg			
1 2 3 4 5	6	Opp. Link Affected: Opp. Lanes Blocked	No +		
	Total:	Орр. Lanes вюскес	4.	\wedge	
Notifications —			//))_	
<u>Time Occurred</u> 30/11/2022 6:37AM	<u>Time Logged</u> 30/11/2022 6:37AM	Source/Destination Bus Control	<u>Direction</u> Incoming	Contact in room	Contact Number
		une St, both directions L	/ / -/	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	o delavs l
	•			,	-
Time Occurred 30/11/2022 6:39AM	<u>Time Logged</u> 30/11/2022 6:40AM	Source/Destination Contractor	<u>Direction</u> Outgoing	<u>Contact</u> UGL	Contact Number
Details: #Notified		Contractor	Julgonig	OOL	INIX
			<u> </u>	0	0 1 111 1
Time Occurred 30/11/2022 6:41AM	<u>Time Logged</u> 30/11/2022 6:41AM	Source/Destination CCTV	<u>Direction</u> Incoming	Contact 3150	Contact Number
Details: Unable to)g	0.00	
	·	Source/Destination	Divoction	Contact	Contact Number
<u>Time Occurred</u> 30/11/2022 6:49AM	<u>Time Logged</u> 30/11/2022 6:50AM	Contractor	<u>Direction</u> Incoming	Contact NR UGL	Contact Number
		rill reset but it will probab	-		
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
	30/11/2022 12:21PM		Incoming	NR - UGL	Contact Number
Details: Doors op	erational	\bigcirc	•		
Linked Incident/F	aults ————————————————————————————————————)			
<u>Identifier</u>	Type Tim	<u>e Logged</u> <u>D</u>	<u>Details</u>		
	905				
\wedge	($($ $($ $)$ $)$				
(7)	7/\\\				

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Equipment Fault 22SIT007366F

Event Metrics

Time Logged: 7/12/2022 7:23AM Initiated by: [BMTMC Operators]

Start/Detected Time: 7/12/2022 7:19AM Assigned To: [BMTMC Operators]

 Verified Time:
 7/12/2022 7:23AM
 Assistance. Req.:
 7/12/2022 7:19AM

 Normal Flow:
 7/12/2022 8:52AM
 Assistance. Arr.:
 7/12/2022 8:40AM

End Time: 7/12/2022 8:52AM Completed By: NR [BMTMC Operators]

Summary -

Details: Melbourne St Portal At Busway South Brisbane - Doors Stuck Open, City Side

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location -

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details: Primary Camera:

Fault Details

Max. Response Time: 1 Week () Paperwork Completed: No Attended:

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 7/12/2022 7:23 AM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:
Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

Page Number: 34 of 67

Referred to Other					
Contact:					
Ref:		Time:			
Further Works Further Works	Order: No	Completed Time:			
C Additional Info —					
Blockage Type: L	Jnknown			Divers	sion Required: No
Delay Expectation: U	Jnknown Traffic Impact				\rightarrow
Lateral Position: L	Jnknown	,	Weather:	Unknown	>
_ Lanes Blocked					
1 2 3 4 5	6 Total:	Opp. Link Affected: Opp. Lanes Blocked:	No :	\nearrow	
Notifications —				\	
Time Occurred 7/12/2022 7:18AM	<u>Time Logged</u> 7/12/2022 7:19AM	Source/Destination TMR	Direction Incoming	<u>Contact</u> Busways	Contact Number
Details: Melbouri	ne St Portal Doors Stuck	Open, City Side		,	
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
7/12/2022 7:23AM	7/12/2022 7:23AM	Contractor	Outgoing	NR	ICB UGL Pager NR
Details: #Notified	d of Doors Stuck open - 0	City side	75) ·		TVIC
Time Occurred	Time Logged	Source/Destination	Direction	Contact	Contact Number
7/12/2022 7:39AM Details: Advised	7/12/2022 7:40AM FTA will be 1 hour	Contractor	Incoming	UGL - Technician	NR
		Sauraa/Daatination	Direction	Contact	Contact Number
<u>Time Occurred</u> 7/12/2022 7:42AM	<u>Time Logged</u> 7/12/2022 7:46AM	Source/Destination Busways	<u>Direction</u> Outgoing	<u>Contact</u> In the Room	Contact Number
Details: #Notified	d of 1 hour ETA for techn	ician			
Time Occurred		Source/Destination	<u>Direction</u>	Contact	Contact Number
7/12/2022 8:52AM	7/12/2022 8:52AM	Contractor	Incoming		
Details: Job com	plete				
_ Linked Incident/F	Faults)			
<u>Identifier</u>	Type Tim	<u>e Logged</u> <u>D</u>	<u>etails</u>		
	($($ $)$ $)$				
	75) ·				
	✓ 7				

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Further Work Suggested:

Equipment Fau	ult 22SIT007438F			
Event Metrics				
Time Logged:	9/12/2022 11:48AM	Initiated by:	NR BMTMC Admins]	
Start/Detected Tir	me: 9/12/2022 11:48AM	Assigned To:	BMTMC Admins	
Verified Time:		Assistance. Req.:		
Normal Flow:		Assistance. Arr.:		
End Time:	9/12/2022 3:05PM	Completed By:	NR [BMTMC Operators]	
┌ Summary —		ı		
Details:	Western end Melbourne St gate stuck o	pen		
		Region: Met	tropolitan	
Asset Type:	Other	Category: Oth	ner \	
Asset Name:				
Asset Number:				
Location —				
Location Type:	Road		\triangleright	
Road:	MELBOURNE STREET		\checkmark	
Direction:	N/A	~ (7/5)		
Suburb:	SOUTH BRISBANE			
Road Owner:	Brisbane	(\bigcirc)		
Tread Owner.	Z. Iosaile			
Location Details:				
Primary Camera:		>		
Fault Details				
Max. Response T	ime: 1 Week Paper	work Completed: No	Attended: 7/01/2023	
Status:	Completed Priority	: Low	v	
Fault Car			A.// L. N.	
Fault Car Refe Supervisor Ref			A/H: No	
Repair Details	$\langle \langle \langle \langle \rangle \rangle$			
Technician Arri System Condit		A/H Callout Ref:		
Cause of fault:				
Work Done:				
Cost: Tech. Departur	\$0.00 re Time:	Notified Officer: Normal Operation	n	
	_ ·····•	Resumed:		
Technician: Other parties p	present:			

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SE Queensland STREAMS	Equipment Fault Detail Report	Friday, 19 July 2024 10:45A
Referred to Other		
Contact:		
Ref:	Time:	
Further Works Further Works Order: N	o Completed Time:	
- Additional Info ————		
Blockage Type: Unknown		Diversion Required: No
Delay Expectation: Unknown Tr	affic Impact	
Lateral Position: Unknown	Weather:	Unknown
_ Lanes Blocked		
1 2 3 4 5 6 To	Opp. Link Affected: No Opp. Lanes Blocked:	
- Notifications -		
Time Occurred Time Log 9/12/2022 11:47AM 9/12/202 Details: Western end Melbo	2 11:48AM Busways incomin	
	2 11:52AM Contractor Outgoin	
Details: #Requested Procee	ding and works order sent	
Linked Incident/Faults		
<u>Identifier</u> <u>Type</u>	Time Logged Details	

Equipment Fault 22SIT007444F

Event Metrics

Start/Detected Time:

Time Logged: 9/12/2022 5:16PM

9/12/2022 5:16PM Initiated by: 9/12/2022 5:14PM Assigned To: [BMTMC Operators]

NR

[BMTMC Operators]

Verified Time: 9/12/2022 5:15PM

Assistance. Req.: 9/12/2022 5:15PM

Normal Flow:

Assistance. Arr.:

End Time: 9/12/2022 7:04PM

Completed By:

NR [BMTMC Operators]

Summary

Details:

Melbourne Street Portal Pedestrian Gates - Failed, open at West End end,

Region:

Metropolitan

Asset Type: Other

Category:

System Not Working

Asset Name: Asset Number:

Location

Location Type: Road

Road:

MELBOURNE STREET

Direction:

Southbound

Suburb:

SOUTH BRISBANE

Road Owner:

Brisbane

Location Details:

at SE Busway Portal

Primary Camera:

Fault Details

Max. Response Time: 1 Week

Paperwork Completed: No

Attended: 7/01/2023

Status:

Completed

Priority:

Fault Car

Fault Car Referred: No.

lo Referred Time:

A/H: No

Low

Supervisor Referred: Yes

Referred Time: 9/12/2022 5:16 PM

Repair Details

Technician Arrived: System Conditions: A/H Callout Ref:

Cause of fault:

Work Done:

Cost:

Tech. Departure Time:

\$0.00

Notified Officer: Normal Operation

Resumed:

Technician:

Other parties present: Further Work Suggested:

Page 1 of 2

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-					
Referred to Othe	er				
Contact:					
Ref:		Time:			
Further Works					
Further W	orks Order: No	Completed Time:			
Additional Info) ————				
Blockage Type:	Unknown				Diversion Required: No
Delay Expectation	n: Unknown Traffic I	Impact		\\\	
Lateral Position:	Unknown		Weather:	Unknow	'n
_ Lanes Blocked _					
1 2 3 4	5 6	Opp. Link Affecte Opp. Lanes Bloo			
	Total:	Орр. Еапоз Вюс	nou.		
Notifications				<u> </u>	
Time Occurred	Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
9/12/2022 4:20P	M 9/12/2022 5:	14PM Busways	Incoming	BSO	
Details: Melb	oourne Street Portal	Pedestrian Gates - Failed, op	en at West End	end.	
Time Occurred	Time Logged	Source/Destination		<u>Contact</u>	Contact Number
9/12/2022 5:23P Details: UGL	M 9/12/2022 5:: Pager #Notified	23PM Contractor	Outgoing		
			<u>*0</u>)		
Linked Incide	ent/Faults				
<u>Identifier</u>	<u>Type</u>	Time Logged	<u>Details</u>		
	(7/1			
		V O)			
		\mathcal{O}			
	(ON)				
	O'C				
	~ (<i>VS</i>)				
	7/1				

Equipment Fault 22SIT007460F

Event Metrics

Time Logged: 11/12/2022 9:44AM Initiated by: [BMTMC Operators]

Start/Detected Time: 11/12/2022 9:41AM Assigned To: [BMTMC Operators]

Verified Time: Assistance. Req.: 11/12/2022 9:41AM

Normal Flow: Assistance. Arr.:

End Time: 11/12/2022 3:03PM Completed By: NR [BMTMC Operators]

Summary

Details: Melbourne Street Portal Pedestrian Gates - Failed, open at West End end,

Region: Metropolitan

Asset Type: Other Category: System Not Working

Asset Name: Asset Number:

Location

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week Pap

Paperwork Completed: No Attended:

Status: Completed (// Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 11/12/2022 9:41 AM A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:

Work Done:

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present:
Further Work Suggested:

Page 1 of 2

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Referred to Other		
Contact:		
Ref:	Time:	
Further Works		
Further Works Order: No	Completed Time:	
C Additional Info		
Blockage Type: Unknown		Diversion Required: No
Delay Expectation: Unknown Traffic Impact		Bivoloio, required.
Lateral Position: Unknown	Weather:	Unknown
_ Lanes Blocked	weather.	GHRJOWH
	Opp. Link Affected: No	
1 2 3 4 5 6 Total:	Opp. Lanes Blocked:	\sim
Notifications		
Time Occurred Time Logged	Source/Destination Direction	
11/12/2022 9:40AM 11/12/2022 9:41AM		
Details: Melbourne Street Portal Pedestri		V
<u>Time Occurred</u> <u>Time Logged</u> 11/12/2022 9:43AM 11/12/2022 9:44AM	Source/Destination Direction Congestion Outgoin	_
Details: Pager Service contacted	Congestion	ig MX
Time Occurred Time Logged	Source/Destination Direction	on Contact Contact Number
11/12/2022 9:47AM 11/12/2022 9:48AM	Contractor Incomir	
Details: #Proceeding		
_ Linked Incident/Faults		
	o Logrand	
<u>Identifier</u> <u>Type</u> <u>Tim</u>	<u>e Logged</u> <u>Details</u>	
) P	
(1/07		
. (7/6)		
$(\checkmark S)$		

[BMTMC Operators]

[BMTMC Operators]

Attended:

Equipment Fault	23SIT000190F
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Event Metrics

Time Logged: 7/01/2023 12:52PM Initiated by:

Start/Detected Time: 7/01/2023 11:57AM Assigned To:

Verified Time: 7/01/2023 12:50PM Assistance. Req.: 7/01/202312:57PM

Normal Flow: 7/01/2023 2:55PM Assistance. Arr.: 7/01/2023 1:57PM

End Time: 7/01/2023 2:55PM Completed By: NR [BMTMC Operators]

Summary

Details: Melbourne St Portal - City side gates - Elderly person injured hand (caught in closing gate) - investigate closing

speed of gate

Region: Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details: City side gate

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No

Status: Completed Priority: Low

Fault Car

Fault Car Referred: No Referred Time: A/H: No

Supervisor Referred: No Referred Time:

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions:

Cause of fault:

Work Done: Cost: \$0.00

Cost: \$0.00 Notified Officer:
Tech. Departure Time: Normal Operation

Resumed:

Technician:

Other parties present: Further Work Suggested:

Page 1 of 2

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Referred to Other				
Contact:				
Ref:	Time:			
Further Works				
Further Works Order: No	Completed Time:			
∠ Additional Info ————————————————————————————————————				
Blockage Type: Unknown			//	Diversion Required: No
Delay Expectation: Unknown Traffic Impac	et			
Lateral Position: Unknown		Weather:	Unknow	n
_ Lanes Blocked				
1 2 3 4 5 6	Opp. Link Affected:	No		
Total:	Opp. Lanes Blocked	:	\wedge	
Notifications —		$\overline{\hspace{1cm}}$	\	
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	<u>Contact</u>	Contact Number
7/01/2023 12:47PM 7/01/2023 12:48PM Details: Melbourne St Portal - Cityside	, -	incoming	ht in clooing gots	
				?)
<u>Time Occurred</u> <u>Time Logged</u> 7/01/2023 12:54PM 7/01/2023 12:54PM	Source/Destination Civil/Maintenance	<u>Direction</u> Outgoing	<u>Contact</u>	Contact Number
Details: #Notified UGL Pager	/i Civii/iviairiteriarice	Outgoing		
	Course (Double Star	Dinastian	044	O and a st Normalian
Time Occurred Time Logged 7/01/2023 12:57PM 7/01/2023 12:58PM	Source/Destination Civil/Maintenance	<u>Direction</u> Incoming	Contact NR - UGL	Contact Number
Details: #Advised of incident, they will		3	THE	
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
7/01/2023 1:57PM 7/01/2023 1:59PM	Contractor	Incoming	UGL	NR
Details: #Arrived, will investigate				
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
7/01/2023 2:51PM 7/01/2023 2:55PM		Incoming	NR - UGL	.4
				ot or something large is caught, speed whenever the door itself
is reset	<u>(5)</u>			
Linked Incident/Faults				
Identifier Type I	ime Logged D	<u>etails</u>		
\$707				
(43)				

Equipment Fault 23SIT000296F

Event Metrics

Time Logged: 12/01/2023 5:49AM Start/Detected Time:

Initiated by: Assigned To:

[BMTMC Admins] NR [BMTMC Admins]

Verified Time:

12/01/2023 5:48AM 12/01/2023 5:49AM

Assistance. Req.:

12/01/2023 5:49AM

Normal Flow:

Assistance. Arr.:

End Time: 9/11/2023 12:00PM Completed By:

[BM/TMC] NR

Summary

Details:

Melbourne Street Portal gates not working

Region:

Metropolitan

Asset Type:

Intersection/Traffic Signal

Category:

Failed

Asset Name:

Melbourne St & Set Busway & Hope St

Asset Number:

B0782/CTLR

Location

Location Type: Road

Road:

MELBOURNE STREET

Direction:

N/A

Suburb:

SOUTH BRISBANE

Road Owner:

Brisbane

Location Details:

Melbourne St & Set Busway & Hope St

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No

Status:

Completed

Priority: Low

Fault Car

Fault Car Referred: Yeş/ Referred Time:

12/01/2023 5:51 AM

A/H: No

Attended:

9/11/2023

Supervisor Referred: Νd Referred Time:

Repair Details

Technician Arrived: System Conditions: A/H Callout Ref:

Cause of fault:

Work Done:

Cost:

\$0.00

Notified Officer:

Tech. Departure Time:

Normal Operation Resumed:

Technician:

Other parties present:

Further Work Suggested:

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SE Queensland STREAMS	Equipment Fault Detail Report	Friday, 19 July 2024 10:49AN
Referred to Other		
Contact:		
Ref:	Time:	
Further Works Further Works Order: No	Completed Time:	
C Additional Info		
Blockage Type: Unknown		Diversion Required: No

Delay Expectation: Unknown Traffic Impact Lateral Position: Unknown Weather: Unknown Lanes Blocked _ Opp. Link Affected: No Opp. Lanes Blocked: Total:

Notifications Time Occurred Time Logged Source/Destination Direction Contact Contact Number 12/01/2023 5:47AM 12/01/2023 5:48AM Busways incoming Details: Melbourne Street Portal gates not working Source/Destination **Direction Time Occurred** Time Logged **Contact** Contact Number 12/01/2023 5:51AM 12/01/2023 5:52AM Contractor Outgoing United Group Details: Contacted message service

Linked Incident/Faults <u>Identifier</u> **Type** Time Logged **Details**

Technician:

Other parties present: Further Work Suggested:

Equipment Faul	t 23SIT001119F		
Event Metrics			
Time Logged:	19/02/2023 5:50PM	Initiated by:	NR [BMTMC Operators]
Start/Detected Tim	e: 19/02/2023 5:48PM	Assigned To:	
Verified Time:	19/02/2023 5:50PM	Assistance. Req.:	19/02/2023 5:50PM
Normal Flow:	20/02/2023 9:11AM	Assistance. Arr.:	20/02/2023 9:11AM
End Time:	20/02/2023 9:11AM	Completed By:	NR [BMTMC Operators]
Summary ——			· · · · · · · · · · · · · · · · · · ·
Details:	Melbourne St portal West End doors s UGL Attended Broken bracket and bur		not be replaced at this stage.
		Region: Me	tropolitan
Asset Type:	Other	Category: Oth	ner
Asset Name: Asset Number:			
Location —			
Location Type:	Road		>
Road:	MELBOURNE STREET		~
Direction:	N/A	$\langle \langle \langle \rangle \rangle \rangle$	
Suburb:	SOUTH BRISBANE		
Road Owner:	Brisbane		
	4	$\langle \rangle$	
Location Details:		\triangleright	
Primary Camera:		Y	

Fault Details Max. Response Time: 1 Week Paperwork Completed: No Attended: 20/02/2023 Status: Completed Priority: Low **Fault Car** Referred Time: Fault Car Referred: No/ A/H: No Referred Time: Supervisor Referred: No **Repair Details** Technician Arrived A/H Callout Ref: System Conditions: Cause of fault: Work Done: Cost: < \$0.00 Notified Officer: Tech. Departure Time: **Normal Operation** Resumed:

Referred to Other			
Contact:			
Ref: Time:			
Further Works			
Further Works Order: No Completed Time:			
C Additional Info			
Blockage Type: Unknown		Dive	sion Required: No
Delay Expectation: Unknown Traffic Impact		Diver	Sion required. The
Lateral Position: Unknown	Weather:	Unknown	·
	vveatrier.	CHROWII	
Lanes Blocked Opp. Link Affecte	ed: No		
1 2 3 4 5 6 Opp. Lanes Block	ked:	\wedge	
		<u> </u>	
Notifications —	$\longrightarrow \bigcirc$		
Time Occurred Time Logged Source/Destination	<u>Direction</u>	<u>Contact</u>	Contact Number
19/02/2023 5:47PM 19/02/2023 5:48PM Busways Details: Melbourne St portal West End doors staying open	incoming		
		0	0 (() (
Time Occurred Time Logged Source/Destination 19/02/2023 5:50PM 19/02/2023 5:50PM Contractor	<u>Direction</u> Incoming	Contact	Contact Number
Details: UGL - left message with pager service	7/5)		
Time Occurred Time Logged Source/Destination	Direction	Contact	Contact Number
19/02/2023 8:16PM 19/02/2023 8:16PM Contractor	Incoming	UGL	
Details: UGL Attended Broken bracket and burnt out motor whi advised	ich can not be repla	aced at this stage. Bu	sways have been
Time Occurred Time Logged Source/Destination	Direction	Contact	Contact Number
20/02/2023 7:21AM 20/02/2023 7:22AM Contractor Details: #Arrived UGL	Incoming	NR	NR
			• • • • •
Time Occurred Time Logged Source/Destination 20/02/2023 9:12AM 20/02/2023 9:13AM Contractor	<u>Direction</u> Incoming	Contact NR	Contact Number
Details: #Departed found cables severed, Reconnected, back t	•	IVIX	
Linked Incident/Faults	D (''		
Identifier Type Time Logged	<u>Details</u>		
$\sqrt{207}$			
(7/1)			

Equipment Fau	lt 23SIT001252F		
Time Logged:	26/02/2023 5:56AM	Initiated by:	NR [BMTMC Operators]
Start/Detected Tim	ne: 26/02/2023 5:56AM	Assigned To:	
Verified Time:	26/02/2023 5:56AM	Assistance. Req.:	26/02/2023 5:56AM
Normal Flow:		Assistance. Arr.:	
End Time:	26/02/2023 8:12AM	Completed By:	NR [BMTMC Operators]
– Summary —			
Details:	Melbourne St portal doors. West End sid and will not lock.	de glass doors wont o	open. Also the magnetic gate has been damaged
		Region: Me	etropolitan
Asset Type:	Other	Category: Ot	her
Asset Name: Asset Number:			$\overline{)}$
Location —			
Location Type:	Road		
Road:	MELBOURNE STREET		~
Direction:	N/A	$\sim (99)$	
Suburb:	SOUTH BRISBANE		
Road Owner:	Brisbane		
	20		
Location Details:			
Primary Camera:		>	
Fault Details			
Max. Response Tir	me: 1 Week Papen	work Completed: No	Attended: 26/02/2023
Status:	Completed Priority	r: Lo	ow .
F. # 0.			
Fault Car			A/I I- NI-
Fault Car Refer Supervisor Refe	///.		A/H: No
Repair Details	(43)		
Technician Arriv System Condition		A/H Callout Ref:	:
Cause of fault:	7/5) ~		
Work Done: Cost:	\$0.00	Notified Officer:	
Tech. Departure	/	Normal Operation	
Technician:		Resumed:	
Other parties pr	resent:		
Further Work S	uggested:		

Referred to Other				
Contact:				
Ref:	Time:			
Further Works				
Further Works Order: No	Completed Time:			
			_	
Additional into				
Blockage Type: Unknown			_D	iversion Required: No
Delay Expectation: Unknown Traffic Impact				
Lateral Position: Unknown	V	Veather:	Unknown	*
Lanes Blocked				
1 2 3 4 5 6	Opp. Link Affected: Opp. Lanes Blocked:	No		
Total:	орр. <u>Данее Биенеа.</u>			
N (III)				
Notifications Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
26/02/2023 5:37AM 26/02/2023 5:56AM	Bus Control	incoming	Contact	Contact Number
Details: Melbourne St portal doors. West	End side glass doors wor	nt open. Also t	, he magnetic gate h	nas been damaged and will
not lock.	4			
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
26/02/2023 5:58AM 26/02/2023 5:58AM Details: #Notified via pager	Contractor	Incoming		
		<i></i>		
Time Occurred Time Logged 26/02/2023 6:01AM 26/02/2023 6:02AM	Source/Destination Congestion	<u>Direction</u> Incoming	Contact NR	Contact Number
Details: Called in for details and proceeding		mooning	TVIX	
Time Occurred Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
26/02/2023 8:08AM 26/02/2023 8:12AM	Contractor	Incoming	UGL	Contact Number
Details: Both glass doors fixed. The magr		the gate fixing	g to the ground will	need attention as it is barely
holding. Will put in a works order				
_ Linked Incident/Faults	<u> </u>			
Identifier Type Tim	e Logged De	<u>tails</u>		
(5/07				

Equipment Fou	I+ 220IT0045025	
	lt 23SIT001593F	
Event Metrics	45/02/2022 4:27DM	Initiated by
Time Logged:	15/03/2023 1:27PM	Initiated by: NR [BMTMC Operators]
Start/Detected Tim		Assigned To:
Verified Time:	15/03/2023 1:27PM	Assistance. Req.: 15/03/2023 1:27PM
Normal Flow:	15/03/2023 4:02PM	Assistance. Arr.: 15/03/2023 4:02PM
End Time:	15/03/2023 4:02PM	Completed By: NR [BMTMC Operators]
Summary —		
Details:	Melbourne St Portal Fault - City side automatically	le gate appears to have no power, can open and close manually but not
		Region: Metropolitan
Asset Type:	Other	Category: Other
Asset Name: Asset Number:		
Location —		
Location Type:	Road	
Road:	MELBOURNE STREET	
Direction:	N/A	~ (<i>7</i> / <i>5</i>) *
Suburb:	SOUTH BRISBANE	
Road Owner:	Brisbane	
Location Details:	Melbourne St Gatea	
Primary Camera:		
Fault Details		

			4/	>				
	Location Details: Melbo	ourne St Gatea						
	Primary Camera:	<						
	Fault Details							
l	Max. Response Time:	1 Week	Panerwork	Completed:	No	Attended:	15/03/2023	
ı	iviax. Nesponse Time.	I WEEK	raperwork	Completed.	INO	Allended.	13/03/2023	
l	Status:	Completed ()	Priority:		Low			
ı								
	Fault Car	(\mathcal{S})						
ı	Fault Car Referred:	No Referred Time:			A/H	H: No		
	Supervisor Referred:	Yes Referred Time:	15/03/2023	1:27 PM				
	Repair Details							
ı	Technician Arrived:			A/H Callout	Ref·			
ı	System Conditions:			, un cancat				
ı	Cause of fault:							
ı	Work Done:							
ı	Cost:	\$0.00		Notified Offi	cer:			
ı	Tech. Departure Time:	:		Normal Ope	ration			
ı				Resumed:				
ı	Technician:							
	Other parties present:							
	Further Work Suggest	ted:						
- 16								

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D. C				
Referred to Other				
Contact:				
Ref:	Time:			
Further Works				
Further Works Order: No	Completed Time:			
┌ Additional Info —————				
Blockage Type: Unknown			Diversion	on Required: No
Delay Expectation: Unknown Traffic Impact				~
Lateral Position: Unknown	W	eather:	Unknown	
_ Lanes Blocked				
	Opp. Link Affected:	No		
Total:	Opp. Lanes Blocked:		\wedge	
			<u> </u>	
Notifications —		$-\langle n \rangle$		
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
15/03/2023 1:26PM 15/03/2023 1:27PM	•	Incoming	>	
Details: Melbourne St Portal Fault - City s automatically	ide gate appears to have n	no power, car	n open and close manua	lly but not
	0 /5 /: /:	Ž	0 1 1	0 (() ()
Time Occurred Time Logged 15/03/2023 1:27PM 15/03/2023 1:29PM	Source/Destination Contractor	<u>Direction</u> Outgoing	Contact UGL - NR	Contact Number
Details: Left message	Communication	dagomig	INK	
-	0	Dina ati a a	0	O a sata at Nissaala a sa
Time Occurred Time Logged 15/03/2023 1:36PM	Source/Destination Other	<u>Direction</u> Outgoing	Contact UGL - NR	Contact Number
Details: #Notified	Othor	outgoing	OOL NR	
Time Coourned Time Logged	Sauras/Deptination	Direction	Contact	Contact Number
Time Occurred Time Logged 15/03/2023 4:02PM 15/03/2023 4:02PM	Source/Destination Contractor	Direction Incoming	<u>Contact</u>	Contact Number
Details: #Departed		9		
Linked Incident/Faults				
<u>Identifier</u> <u>Type</u> <u>Tim</u>	e Logged Deta	<u>ails</u>		
(\(\lambda \) \(\lambda \)				
VO ²				
~ (\(\sqrt{\sq}}}}}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}\end{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sq}}}}}}}} \sqrt{\sqrt{\si				

Equipment Fau	lt 23SIT002354F				
Event Metrics					
Time Logged:	28/04/2023 1:44PM	Init	tiated by:	NR	[BMTMC Operators]
Start/Detected Tim	ne: 28/04/2023 1:44PM	As	signed To:	INIX	[BMTMC Operators]
Verified Time:	28/04/2023 1:47PM	As	sistance. Req.:	28/04/2023	1:47PM
Normal Flow:		As	sistance. Arr.:		
End Time:	31/01/2024 8:20AM	Co	ompleted By:	NR	BMTMC Admins
Summary —					
Details:	BUSWAYS: Faulty Melb	ourne St Portal Metal	l Gate. Magnetic l	latch not clos	ing correctly - South Brisbane No
		Re	egion: Me	tropolitan	
Asset Type:	Other	Ca	ategory: Oth	ner />	V
Asset Name: Asset Number:				$\langle \rangle$	
Location —					
Location Type:	Road				
Road:	MELBOURNE STREET			~	
Direction:		\wedge			
Suburb:	SOUTH BRISBANE				
Road Owner:	Brisbane		\bigcup_{i}		
			>		
Location Details:					
Primary Camera:					
Fault Details		>_			

Fault Car Referred:	Υe
Comamican Defermed	1/-

Max. Response Time:

Status:

Fault Car

Referred Time: 28/04/2023 1:49 PM A/H: No eş/

Referred Time: Yes 28/04/2023 1:49 PM Supervisor Referred:

2 Hours

Completed

Repair Details

Technician Arrived A/H Callout Ref:

System Conditions:

Cause of fault:

Work Done:

\$0.00 Notified Officer: Cost: Tech. Departure Time: **Normal Operation** Resumed:

Technician:

Other parties present: Further Work Suggested: Paperwork Completed:

Low

Priority:

Attended:

31/01/2024

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SE Queensland STREAMS

Referred to Other			
Contact:			
Ref:	Time:		
Further Works			
Further Works Order: No	Completed Time:		
_ Additional Info			<u>></u> `
Blockage Type: Unknown		Diversion	Required: No
Delay Expectation: Unknown Traffic Impact			
Lateral Position: Unknown	Weather:	Unknown	
_ Lanes Blocked			
1 2 3 4 5 6	Opp. Link Affected: No		
Total:	Opp. Lanes Blocked:	\nearrow	
Notifications —		}	
Time Occurred Time Logged 28/04/2023 1:44PM 28/04/2023 1:44PM	Source/Destination Direction Busways incoming	Contact BUSWAYS	Contact Number
Details: BUSWAYS: Faulty Melbourne St			l No delavs l
Time Occurred Time Logged	Source/Destination Direction	Contact	Contact Number
28/04/2023 1:49PM 28/04/2023 1:49PM		UGL NR	Contact Number
Details: #Notified	~ (7/3)		
Time Occurred Time Logged	Source/Destination Direction	<u>Contact</u>	Contact Number
28/04/2023 2:05PM 28/04/2023 2:05PM		UGL	
Details: UGL contractor called to request	more information - advised what I was	told by TL Busways	
_ Linked Incident/Faults			
	e Logged <u>Details</u>		
\$(0)			
. (7/1)			
\sim (\vee \circ)			

Further Work Suggested:

Equipment Fault 23SIT003710F	
Event Metrics	
Time Logged: 5/07/2023 10:14AM	Initiated by: NR [BMTMC Operators]
Start/Detected Time: 5/07/2023 10:13AM	Assigned To:
Verified Time: 5/07/2023 10:14AM	Assistance. Req.: 5/07/202310:14AM
Normal Flow:	Assistance. Arr.:
End Time: 6/07/2023 11:07AM	Completed By: NR [BMTMC Operators]
_ Summary	
Details: Melbourne st portal failed UGL attending	
	Region: Metropolitan
Asset Type: Other	Category: Other
Asset Name:	
Asset Number:	
Location —	
Location Type: Road	
Road: MELBOURNE STREET	
Direction:	~ (7/s)~
Suburb: SOUTH BRISBANE	
Road Owner: Brisbane	
Location Details:	>
Primary Camera:	
Fault Details	
rault Details	
Max. Response Time: 1 Week Paperw	vork Completed: No Attended: 6/07/2023
Status: Completed Priority:	Low
Fault Oan	
Fault Car Fault Car Referred: No Referred Time:	A (I.I., N.I
Fault Car Referred: No Referred Time: Supervisor Referred: No Referred Time:	A/H: No
Repair Details	
Technician Arrived: System Conditions:	A/H Callout Ref:
Cause of fault: Work Done: Cost: \$0.00 Tech. Departure Time: Technician: Other parties present:	Notified Officer: Normal Operation Resumed:

Referred to Other					
Contact:					
Ref:		Time:			
Further Works		Time.			
Further Works Orde	er: No	Completed Time:			
Additional Info					
Blockage Type: Unkno					Diversion Required: No
Delay Expectation: Unkno		t			
Lateral Position: Unkno	own		Weather:	Unknow	n \
Lanes Blocked		Opp. Link Affected	d: No		
1 2 3 4 5 6	Total:	Opp. Lanes Block		_	
	TOtal.				
Notifications —					
	ne Logged	Source/Destination	<u>Direction</u>	<u>Contact</u>	Contact Number
	07/2023 10:13AN	1 Bus Control	incoming	>	
Details: Melbourne st	portal failed				
	<u>ne Logged</u>)7/2023 10:16AM	Source/Destination Contractor	<u>Direction</u> Incoming	<u>Contact</u>	Contact Number
Details: #Notified NR	_	Contractor	7		
	_		<u> </u>		
Linked Incident/Fault		$\overline{\bigcirc}$	Y		
<u>Identifier</u> <u>Type</u>	<u> </u>	ime Logged	<u>Details</u>		
))			
	V(0)				
\sim (\sim	7/5)				
	7				

Equipment Fault 23SIT004071F

Event Metrics

Time Logged: 26/07/2023 10:55AM Initiated by: Assigned To: BMTMC Admins

Start/Detected Time:

Assistance. Req.:

BMTMC Admins

Verified Time: Normal Flow:

3/08/2023 8:59AM

26/07/2023 10:54AM

Assistance. Arr.:

End Time:

3/08/2023 8:59AM

Completed By:

NR

26/07/202310:55AM

NR

[BMTMC Operators]

Summary

Details:

Western pedestrian gate Melbourne St not working

Region:

Metropolitan

Asset Type: Other Category:

Other

Asset Name: Asset Number:

Location

Location Type: Road

Road:

MELBOURNE STREET

Direction:

N/A

Suburb:

SOUTH BRISBANE

Road Owner:

Brisbane

Location Details:

Pedestrian Gates

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended: 3/08/2023

Status:

Completed

Priority:

Fault Car

Fault Car Referred: Yeş/ Referred Time:

26/07/2023 10:55 AM

A/H: No

Low

Supervisor Referred: Νd Referred Time:

Repair Details

Technician Arrived: System Conditions: A/H Callout Ref:

Cause of fault:

Work Done: Cost:

\$0.00

Notified Officer:

Tech. Departure Time:

Normal Operation Resumed:

Technician:

Other parties present:

Further Work Suggested:

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Referred to Other				
Contact:				
Ref:	Time:			
Further Works			4	
Further Works Order: No	Completed Time:			
C Additional Info				
Blockage Type: Unknown			Divers	ion Required: No
Delay Expectation: Unknown Traffic Impact				~
Lateral Position: Unknown	V	Veather:	Unknown	
_ Lanes Blocked				
1 2 3 4 5 6	Opp. Link Affected:	No		
Total:	Opp. Lanes Blocked:		\nearrow	
Notifications ————————————————————————————————————	0	District	0	O a mata at Niconalis a m
Time Occurred Time Logged 26/07/2023 10:54AM 26/07/2023 10:54AM	Source/Destination Busways	<u>Direction</u> Incoming	Contact	Contact Number
Details: Western pedestrian gate Melbour	ne St not working			
Time Occurred Time Logged	Source/Destination <	Direction	<u>Contact</u>	Contact Number
26/07/2023 10:59AM 26/07/2023 11:01AM	Contractor	Outgoing	UGL	
Details: #Notified		3)		
<u>Time Occurred</u> <u>Time Logged</u> 2/08/2023 3:27PM 2/08/2023 3:29PM	Source/Destination Contractor	<u>Direction</u> Outgoing	Contact UGL	Contact Number
Details: Fault Identified. Lower track. Re-a				
Time Occurred Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
3/08/2023 6:57AM 3/08/2023 6:58AM	Contractor	Incoming	UGL	<u>oomaar rambar</u>
Details: on site doing repairs				
Time Occurred Time Logged	Source/Destination	<u>Direction</u>		Contact Number
3/08/2023 8:57AM 3/08/2023 8:59AM Details: UIDE REPLACED - FAULT CLOS	\ . /	Incoming	NR UGL	
Details. OIDE REPLACED - PAULI CEUS	PULLY OPERATION	AL		
Linked Incident/Faults				
Identifier Type Time	e Logged De	<u>etails</u>		
()/0,7				
~ (7/5)				
//)				

Equipment Fault 23SIT004099F

Event Metrics

Time Logged: 28/07/2023 3:30AM Initiated by: [BMTMC Operators]
Start/Detected Time: 28/07/2023 3:29AM Assigned To: [BMTMC Operators]

Verified Time: 28/07/2023 3:30AM Assistance. Req.: 28/07/2023 3:30AM

Normal Flow: 28/07/2023 8:03AM Assistance. Arr.: 28/07/2023 8:01AM

End Time: 28/07/2023 8:03AM Completed By: NR [EMTMC Operators]

Summary

Details: Melbourne Street Portal door faulty. West End side. UGL attending.

Region: Metropolitan

Asset Type: Other Category: Other

Asset Name: Asset Number:

Location

Location Type: Road

Road: MELBOURNE STREET

Direction: N/A

Suburb: SOUTH BRISBANE

Road Owner: Brisbane

Location Details:

Primary Camera:

Fault Details

Max. Response Time: 1 Week Paperwork Completed: No Attended: 28/07/2023

Status: Completed Priority: Low

Fault Car

Fault Car Referred: Yes Referred Time: 28/07/2023 3:30 AM A/H: No

Supervisor Referred: Yes Referred Time: 28/07/2023 3:30 AM

Repair Details

Technician Arrived: A/H Callout Ref:

System Conditions: Door faulty

Cause of fault: Advised the Door has been restored - there was a little bit of rubber getting snagged which was

the issue.

Work Done: NR advised also they will head back at a later date to do more work on the door

Cost. \$0.00 Notified Officer:

Tech. Departure Time:

Normal Operation
Resumed:

Technician:

Other parties present: Further Work Suggested:

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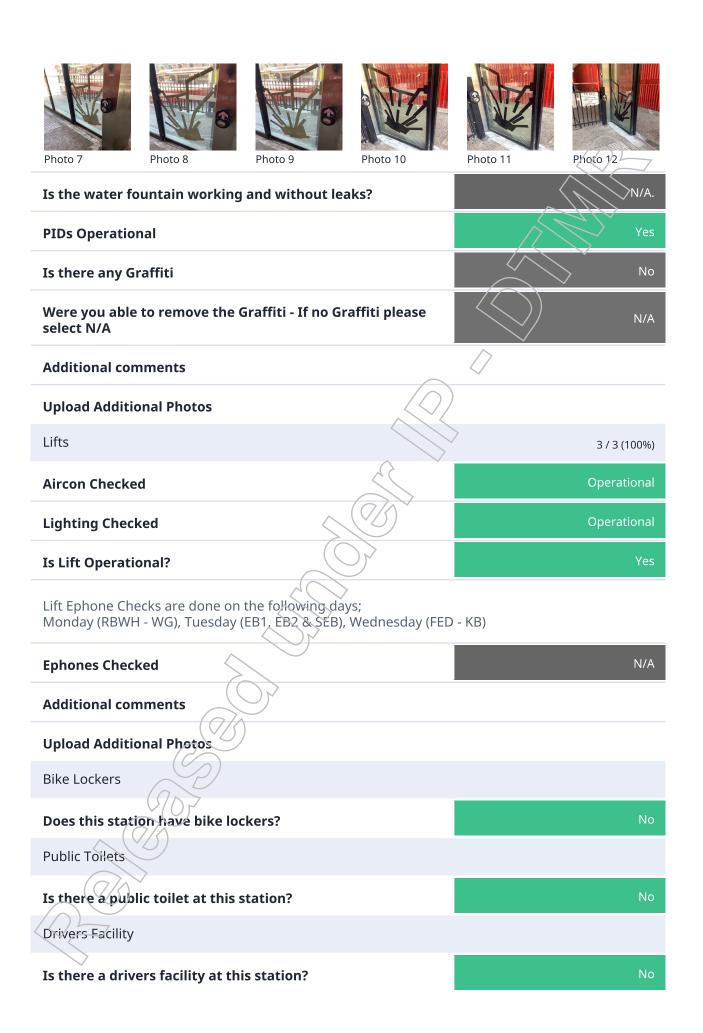
Referred to Other				
Contact:				
Ref:	Time:			
Further Works				
Further Works Order: No	Completed Time:			
∠ Additional Info —————				
Blockage Type: Unknown			Diversion	Required: No
Delay Expectation: Unknown Traffic Impact				
Lateral Position: Unknown	٧	/eather:	Unknown	
_ Lanes Blocked	\neg			
1 2 3 4 5 6	Opp. Link Affected:	No		
Total:	Opp. Lanes Blocked:		\nearrow	
Notifications ————————————————————————————————————	Carrage /Danting tion	District	Contost	Comto at Nivershau
Time Occurred Time Logged 28/07/2023 3:29AM 28/07/2023 3:29AM	Source/Destination Contractor	Direction incoming	<u>Contact</u> > Translink	Contact Number NR
Details: Door				
Time Occurred Time Logged	Source/Destination	Direction	<u>Contact</u>	Contact Number
28/07/2023 3:31AM 28/07/2023 3:32AM	Contractor	Outgoing	UGL	
Details: #Requested Proceeding		3)		
Time Occurred Time Logged	Source/Destination	<u>Direction</u>	Contact	Contact Number
28/07/2023 3:35AM 28/07/2023 3:35AM Details: #Proceeding	Contractor	Incoming	NR UGL	
		D: (:	0 1 1	0 1 1 1 1
Time Occurred Time Logged 28/07/2023 4:53AM 28/07/2023 4:56AM	Source/Destination Contractor	<u>Direction</u> Incoming	Contact NR UGL.	Contact Number
Details: Unable to repair the door. Will pa		•		losed.
Time Occurred Time Logged	Source/Destination	Direction	Contact	Contact Number
28/07/2023 7:59AM 28/07/2023 8:01AM	Contractor	Incoming	NR	NR
Details: Advised the Door has been resto	red there was a little bit	of rubber getti	ng snagged which was the	e issue.
_ Linked Incident/Faults				
Identifier Type Tim	<u>e Logged</u> <u>De</u>	<u>tails</u>		
\Box				



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Audit	21 / 22 (95.46%)
Lighting Operational and in the correct state for the time of day	Yes
Road Surface Checked	Safe
Drainage Checked	Clear
Line Marking Checked	Serviceable
Signage Checked	Serviceable
Vegetation Checked	Neat
Fencing / Guard Rail / Safety Rail	Serviceable
Any additional comments	
Upload Photos	>
Hand sanitiser undamaged and operational	N/A
Lighting operational and in the correct state for the time of the day	Yes
Platform Surface including Tactile's Checked	Safe
Seating Checked	Safe
AVVM's Checked	Operational
Station Signage including Advertising Checked	Serviceable
Safety Railing / Fencing	Serviceable
Stairs - Non Slip Edges / Tactiles	Serviceable
Vending Machines Checked	N/A
Glass in tact and in place	No

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Is it Friday, Plant Room Day?



Media summary



Photo 1



Photo 3



Photo 2



Photo 4



Photo 5



Photo 7



Photo 6



Photo 8



Photo 9



Photo 11



Photo 10



Photo 12

Assignment	Site	Job ID	Subject	Customer	Updated	Status	Unread Correspondence	BMTMC SIMS
	Melbourne St Tunnel	COR-0018302-001	MST Door Glass broken RHS door city side	Department of Transport & Main Roads	2024-06-21 4:10 AM	√ Completed	YES	
	Melbourne St Tunnel	COR-0018302	MST Door Glass broken RHS door city side	Department of Transport & Main Roads	2024-06-14 1:17 PM		NO	
	Melbourne St Tunnel	COR-0018305	MST - BTMC pedestrian gate, West end side.	Department of Transport & Main Roads	2024-03-12 5:22 PM		YES	
	Roadway Melb Str to BCEC	COR-0018401	MELBOURNE ST AUTO DOORS OPERATING SLOWLY SIMS No 1093	Department of Transport & Main Roads	2024-02-23 10:55 AM		NO	1093
	Melbourne St Tunnel	COR-0018174	SIMS 2873 MST gate not closing	Department of Transport & Main Roads	2024-02-20 1:15 PM		YES	2873
	Melbourne St Tunnel	COR-0018216	MST Gate - Sims 2873 - Not closing or locking	Department of Transport & Main Roads	2024-02-02 4:16 PM		YES	2873
	Melbourne St Tunnel	COR-0017800	MST - Auto doors track cleaning and inspection.	Department of Transport & Main Roads	2023-12-15 11:18 AM		YES	~
	Cultural Centre Busway Station	COR-0017417	Call Out MST - Auto doors	Department of Transport & Main Roads	2023-12-04 12:51 PN		YES \\\\\\\\	
	Melbourne St Tunnel Melbourne St Tunnel	COR-0016774	MST - Auto Doors - west end replace floor guides on	Department of Transport & Main Roads	2023-08-14 10:15 AN		YES YES	4071F
	Melbourne St Tunnel	COR-0016755	sims 4071F MST portal gate not opening SIMS 2354 MS pedestrian portal gate magnet not working	Department of Transport & Main Roads Department of Transport & Main Roads	2023-08-07 3:59 PN 2023-05-08 11:23 AN		YES	2354
	Melbourne St Tunnel	COR-0016028 COR-0015682	SIMS 19 MST city portal gates not working	Department of Transport & Main Roads	2023-03-08 11:23 AP		YES	19
	Melbourne St Tunnel	COR-0015679	SIMS 1593 MST city portal gates not working	Department of Transport & Main Roads	2023-03-31 3.23 PM		YES	1593
	Melbourne St Tunnel	COR-0015489	Call out - MST Gates faulty	Department of Transport & Main Roads	2023-03-23 16:30 AF		YES	1333
	Melbourne St Tunnel	COR-0015489	MST - Auto Doors - Replace fixed pane on city side	Department of Transport & Main Roads	2023-03-14 11:08 AM	\ \	YES	
	Roadway Melb Str to BCEC	COR-0015307	Call out Melbourne St auto doors Broken glass	Department of Transport & Main Roads	2023-02-22 3:52 PM		YES	
	Roadway Melb Str to BCEC	COR-0015307	Call out Melbourne St auto doors Broken glass	Department of Transport & Main Roads	2023-02-22 3:52 PM		YES	
	Melbourne St Tunnel	COR-0015018	MST Gates refurbishments	Department of Transport & Main Roads	2023-02-20 8:09 AM		YES	
	Melbourne St Tunnel	COR-0015014	MST auto doors - confirm operation and replace broken glass	Department of Transport & Main Roads	2023 02-13 2:01 PM		YES	
	Melbourne St Tunnel	COR-0015014	MST auto doors - confirm operation and replace broken glass	Department of Transport & Main Roads	2023-02-13 2:01 PM		YES	
	Melbourne St Tunnel	COR-0014961-001	Callout - MST auto doors - doors closing too fast	Department of Transport & Main Roads	2023-01-24 3:38 PM		YES	
NR	Melbourne St Tunnel	COR-0015009	Melb St Auto Doors - City side fault	Department of Transport & Main Roads	2023-01-16 1:50 PM	√ Closed	YES	
	Melbourne St Tunnel	COR-0014961	Callout - MST auto doors - doors closing too fast	Department of Transport & Main Roads	2023-01-09 10:24 AM	√ Closed	NO	
	Melbourne St Tunnel	COR-0014331	SIMS 6488 MST ped gates west end failed at open	Department of Transport & Main Roads	2022-10-25 4:13 PM	√ Closed	YES	6488
	Melbourne St Tunnel	COR-0014055	CALL OUT, MST portal gate not locking	Department of Transport & Main Roads	2022-09-26 10:14 AM	√ Closed	YES	
	Melbourne St Tunnel	COR-0013735	Call out - MST - auto door gate broken	Department of Transport & Main Roads	2022-08-19 2:40 PM	√ Closed	YES	
	Melbourne St Tunnel	COR-0013559	VAR SIMS 5155 CALL OUT MST Auto Door glass smashed	Department of Transport & Main Roads	2022-08-04 1:51 PM		YES	5155
	Melbourne St Tunnel	COR-0011717	MST - [DW, OMT] - Auto door non river side - gate needs repairs	Department of Transport & Main Roads	2022-05-09 7:59 AM		YES	
	Melbourne St Tunnel	COR-0012131	Flood Damaged MST Auto Doors	Department of Transport & Main Roads	2022-03-02 5:43 AM	√ Closed	NO	
	Melbourne St Tunnel	COR-0010087	MST City side broken glass SIMS-32492	Department of Transport & Main Roads	2021-07-28 3:23 PM		YES	32492
	Melbourne St Tunnel	COR-0009394	CALLOUT - Melb St Gate Damaged/Faulty SIMS 2861F	Der artment of Transport & Main Roads	2021-05-17 7:19 AM		YES	2861F
	Melbourne St Tunnel	COR-0008320-001	SIMS-0078 MST Gate Loose Fencing	Department of Transport & Main Roads	2021-02-26 3:24 PM		YES	78
	Melbourne St Tunnel	COR-0008320	SIMS-0078 MST Gate Loose Fencing	Department of Transport & Main Roads	2021-01-07 12:21 PM		YES	78
	Melbourne St Tunnel Melbourne St Tunnel	COR-0007601	SIMs 5671F MST Door Glass broken city side x 2	Department of Transport & Main Roads	2020-10-15 8:57 AM		YES YES	5671F 3977F
	Melbourne St Tunnel	COR-0006570 COR-0006090	MST DW-SP-PR auto door south cracked glass, vice attached SIMS-3977F Melbourne st auto doors. graffiti vandalism - SIMS 20509	Department of Transport & Main Roads Department of Transport & Main Roads	2020-07-17 5:56 PN 2020-05-12 11:18 AN		YES	20509
	Melbourne St Tunnel	COR-0005629-001	Repairs MST auto doors sims 13399	Department of Transport & Main Roads	2020-03-12 11.18 AP		YES	13399
	Melbourne St Tunnel	COR-0003029-001	MST auto doors battery replacement city and west end side	Department of Transport & Main Roads	2019-10-28 3:54 PM		YES	13333
	Melbourne St Tunnel	COR-0004033	call out MST auto doors damaged	Department of Transport & Main Roads	2019-08-05 6:53 AM		YES	
	Melbourne St Tunnel	COR-0000508	Melbourne st Auto Doors Southern door not working	Department of Transport & Main Roads	2018-11-05 10:14 AM		YES	
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