Task Number: 1257607/001

Task Address: 8 WALLER PLACE, MCCRAE VIC 3938 MapRef: 159B10 Program Name: Task Work Type:Planned Maintenance - Repair Source Of Work: Facility: Permit Not Required:No Permit Pre Approved:No Permit Reason:Other Permit Other Reason: Task Story: [Ludewig, Ralph] [19/7/2024 12:34] [IN TRANSIT] Checked [FT] [DNf00100] [19/7/2024 13:50] [ON SITE] Arrived did Prestart. Found water rising from N/S areain amongst bush land, area of leak is a little clear, able to hand did, probed main about 700mm deep. No Traffic needed tight road room to park. Sounded service good noise. Water seaping to surface and getting away. Crew to dig by hand and fix. [FT] [DNf00100] [19/7/2024 13:54] [ON SITE] Leak is opposite the Pump station [FT] [DNf00100] [19/7/2024 13:59] ION SITE Crew to contact Helen before arriving on ы [DNf0127] [22/7/2024 08:07] [ON SITE] arrived on site, called supervioser because loaction of leaks is in the middle of the bushs, they said take photos, put in for hydro [Exall, Kirsty] [22/7/2024 11:22] [OFF SITE] Please ensure we call helen when heading back site PI [Pain, Brian] [22/7/2024 14:48] [OFF SITE] Emailed MP shire re Hydro [Pain, Brian] [23/7/2024 06:18] [WAITING ON 3RD PARTY] This site has been assessed and I can confirm that hydro excavation works are authorised for this location. A couple of branches may need to be pruned to gain access to the infrastructure. [Bowden, Brent] [25/7/2024 14:39] [OFF SITE] booked with hydro 26/7 [FT] [DNf0017] [26/7/2024 09:37] [OFF SITE] arived onsite with hydro, set up cones and signs, signed onto prestarts and checked dials, hydro down inline with main and short side service oin bushes, found small leak on ferrule bonnet, cracked bonnet and created new seal with tefflon tape, tightened bonnet, checked for leaks, no leaks, backfilled hole with sand, cleaned up area and made safe. [Aitken, Steve] [26/7/2024 11:05] [WORK COMPLETE] Helen called - was upset nobody called her to advise we were coming. [Gionis, Chris] [30/7/2024 01:29] [WORK COMPLETE] GT Viewer action request asset added as non on map. [Gionis, Chris] [30/7/2024 01:33] [WORK COMPLETE] As per below email on 22/7, 4.45pm, council approved hydro. Hi Brian, This site has been assessed and I can confirm that hydro excavation works are authorised for this location. A couple of branches may need to be pruned to gain access to the infrastructure. Cheers, John Caller Details: Helen Keating. PI Request Details: Bubble of water leaking out from the base of tree within property line - please call Helen PI as she will place a marker out to locate - 225mm runs through block [Aitken, Steve] [26/7/2024 11:08] [WORK COMPLETE] Helen -PΙ - must call prior to attending property - she is very adement about this. [Aitken, Steve] [26/7/2024 11:08] [WORK

COMPLETE] for reinstatement works / any future works

Action Taken :Water Network - Service Pipe - Repair of leak

Task CCT:Water Network - Water Main - Repair of leak in nature strip

Failure Details: 1 Water Service Pipe - Ferrule - Leaking

Task Priority:5 20/07/2024 12:27

Is Chargeable:No Is Pending:No Is Cancelled:No

Is Component Type:No

PO Department: Water Maintenance

PO Supervisor: Contractor:Downer

Created By:Pairama, Tracey Department:Downer Water Supervisor:Gionis,Chris

Allocatee:

Task Status:CLOSED

Asset List

Accat	Asset Name	Daront	CI Procent?
Maser	ASSEL Name	raient	of Fresent?

Allocatee History

Allocatee Name	Current	Primary
DNf00100	N	Y
DNf0059	N	Υ
DNf0127	N	Y
Gionis, Chris	N	Y
DNf0122	N	Y
DNf0017	N	Y

SI List

SI Name Rec

Task Number: 1257607/001

Task Story:[Gionis,Chris] [30/7/2024 01:34] Council approved hydro. No invoice expected. [Howells,David] [2/8/2024 12:07] Missing Asset ID.

Payment Type: SEW Sales Code: Contractor CostCode: Contractor SalesCode: **Material List**

Part No	Description	Supplier Contractor	Quantity	Units	Unit Price(\$)	Vehicle	Del Date	Rec Date
50002	Packing Sand	Downer	0.500	m3	CIC	DNv0124		-

Material List (continued...)

Part No	MAC Material Included	Total(\$)
50002	Yes	CIC

Total Materials Cost CIC

Labour List

Resource ID	Resource Name	Supplier Contractor	Activity Description	Start Date/Time
DNp0023	DNp0023,1TX9SU CASSE 1.7T	Downer	IN TRANSIT	22/07/2024 06:07
DNp0023	DNp0023,1TX9SU CASSE 1.7T	Downer	ON SITE	22/07/2024 07:35
DNp0040	DNp0040,Kobelco Excavator	Downer	IN TRANSIT	26/07/2024 06:03
DNp0040	DNp0040,Kobelco Excavator	Downer	ON SITE	26/07/2024 07:22
DNp0040	DNp0040,Kobelco Excavator	Downer	ON SITE SERVICE OK	26/07/2024 09:18
DNv0028	DNv0028,630YUU Holden Colorado	Downer	ON SITE	19/07/2024 13:16
DNv0028	DNv0028,630YUU Holden Colorado	Downer	IN TRANSIT	19/07/2024 12:30
DNv0124	DNv0124,XV59VG Isuzu 500 long	Downer	IN TRANSIT	26/07/2024 06:03
DNv0124	DNv0124,XV59VG Isuzu 500 long	Downer	ON SITE SERVICE OK	26/07/2024 09:18
DNv0124	DNv0124,XV59VG Isuzu 500 long	Downer	ON SITE	26/07/2024 07:22
DNv0134	DNv0134,XGO320 Isuzu FRR596	Downer	ON SITE	22/07/2024 07:35
DNv0134	DNv0134,XGO320 Isuzu FRR596	Downer	IN TRANSIT	22/07/2024 06:07
DNe0053	Matthews, Peter	Downer	IN TRANSIT	19/07/2024 12:30
DNe0053	Matthews,Peter	Downer	ON SITE	19/07/2024 13:16
DNe0095	Lang,Nathan	Downer	IN TRANSIT	22/07/2024 06:07
DNe0095	Lang,Nathan	Downer	ON SITE	22/07/2024 07:35
DNe0098	Anderson, Matthew	Downer	IN TRANSIT	26/07/2024 06:03
DNe0098	Anderson, Matthew	Downer	ON SITE	26/07/2024 07:22
DNe0098	Anderson,Matthew	Downer	ON SITE SERVICE OK	26/07/2024 09:18
DNe0154	Sander,Angela	Downer	ON SITE SERVICE OK	26/07/2024 09:18
DNe0154	Sander, Angela	Downer	ON SITE	26/07/2024 07:22
DNe0154	Sander, Angela	Downer	IN TRANSIT	26/07/2024 06:03
DNe0224	Bloxidge,Kyle	Downer	ON SITE	22/07/2024 07:35
DNe0224	Bloxidge,Kyle	Downer	IN TRANSIT	22/07/2024 06:07

Resource ID	End Date/Time	Hours	Est. ChargeRate(\$)	Est. CostRate(\$)
DNp0023	22/07/2024 07:35	1.47		
DNp0023	22/07/2024 08:25	0.83		
DNp0040	26/07/2024 07:22	1.32	7	
DNp0040	26/07/2024 09:18	1.93	7	
DNp0040	26/07/2024 09:29	0.18	70	
DNv0028	19/07/2024 14:00	0.73	7	
DNv0028	19/07/2024 13:16	0.77	7	
DNv0124	26/07/2024 07:22	1.32		
DNv0124	26/07/2024 09:29	0.18	7	
DNv0124	26/07/2024 09:18	1.93		
DNv0134	22/07/2024 08:25	0.83		
DNv0134	22/07/2024 07:35	1.47		
DNe0053	19/07/2024 13:16	0.77		
DNe0053	19/07/2024 14:00	0.73		
DNe0095	22/07/2024 07:35	1.47		
DNe0095	22/07/2024 08:25	0.83	3	
DNe0098	26/07/2024 07:22	1.32		
DNe0098	26/07/2024 09:18	1.93	7	
DNe0098	26/07/2024 09:29	0.18		
DNe0154	26/07/2024 09:29	0.18		
DNe0154	26/07/2024 09:18	1.93	3	
DNe0154	26/07/2024 07:22	1.32	7)	
DNe0224	22/07/2024 08:25	0.83	3	
DNe0224	22/07/2024 07:35	1.47	7	

Total Charge Rate CIC
Total Cost Rate

Contractor Claims List

Claims Code	Description	Claim Type	Supplier Contractor	Quantity	Units	Unit Price (\$)
DN1000	General Contractor Claim	General Claim	Downer	1.000	each	CIC

Contractor Claims List (continued...)

Claims Code	Total(\$)
DN1000	CIC

Contractor Claims List

Service Code	Description	Quantity	Units	Unit Price(\$)	Total(\$)
Total Claime	Coet CIC				

Chargeable Items

Item Code Description	Quantity	Units	Total(\$)

	Supplier Contractor	Unit Price (\$)
Total Char	rgeable Cost:	
	rices Cost:	
Task Cost	Scheme:UTA	
Is Extra Tr	ravel Authorised:No	
UTA Item:	9110a - Repair of Domestic Ser	rvice (=25mm dia.)(Below Ground)
<1.5m Nat		Section of the contract of the state of the state of
Labour Co	The state of the s	
Vehicle Co	ost: cic	
Plant Cost	The state of the s	
Materials (Construction of the Constr	
Sub-Total:	Secretary and the land of	
Travel Adi	ustment: CIC	
Actual Ad		
Adjusted 5	Language and the same and the s	
	ts Sub-Total Cost: CIC	
	ts Sub-Total Cost:	
Non-UTA	Materials Cost CIC	
Total Cost		
Total Cost	Landa and the same of the same	
UOM Valu	Variable and the second	
Total Qua	100 productions	
AAC / ARC		
	C Value: CIC	
Service Ca	Limitation in minimum of	
Quoted Co	ost:	
T&M Labo	our Cost:	
T&M Vehic	cle Cost:	
T&M Plant	t Cost:	
T&M Sub-	Total:	
T&M Trave	el Adjustment:	
	al Adjustment:	
	sted Sub Total:	
T&M Mate		
T&M Total	Cost:	
SEW Labo	our Cost CIC	
SEW Vehi	cle Cost CIC	
SEW Plan	t Cost CIC	
SEW Mate	rials Cost CIC	
SEW Sub-	The same of the sa	
SEW Tota	I Contractor Claims CIC	
MSF Cost		
Total SEW	Lancia and a second a second and a second an	
	al Contractor Claims: CIC	
	14	

WSI Details

Task	WSI	Planned	Actual	Planned	Actual	Emaranau	Prop
ld	ld	Start	Start	Finish	Finish	Emergency	Count

WSI Details (continued...)

Task Id WSI Status

Task Number: 1257607/001

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	ls Work	Is Auto
CLOSED	8/08/2024 18:09	Yes		-	No	No	Yes
CHECKED	2/08/2024 12:08	Yes	A-	Đ.	No	No	Yes
REJECTED	2/08/2024 12:06	Yes	-	-	No	No	Yes
DATA COMPLETE	30/07/2024 01:36	Yes	1	-	No	No	Yes
WORK COMPLETE	26/07/2024 09:46	Yes	1	-	No	No	Yes
ON SITE SERVICE OK	26/07/2024 08:18	Yes		τ	Yes	Yes	No
ON SITE	19/07/2024 13:16	Yes	-	-	Yes	Yes	Yes
IN TRANSIT	19/07/2024 12:30	Yes	4	4.7	No	Yes	Yes
ALLOCATED	19/07/2024 12:29	Yes	-	-	No	No	Yes
AWARDED	19/07/2024 12:27	Yes	-	-	No	No	Yes



































