

## **ATTACHMENTS**

**Under Separate Cover** 

Ordinary Council Meeting Wednesday, 25 May 2022

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## Town of Port Hedland Schedule of Fees and Charges

## for the Year Ending 30 June 2023

Regulatory: Basis of setting level of fees and charges is covered under \$6.17(1) of the Local Government Act 1995. This takes into consideration the cost to the local government, the importance of the service and the price that is provided by alternative

Companion Card: The Western Australian Companion Card Program promotes the right of people with a disability to fair ticketing at entertainment venues. The Town of Port Hedland supports and affiliates with this program (Council Decision 201314/255). Holders of a Companion Card will have their fee waived when attending ticketed entertainment/facilities to support a person with a disability.

The purpose of the Companion Card is to ensure that people who are unable to attend venues and events without a companion to provide attendant care support, are not charged two admission fees. The following Town of Port Hedland facilities recognise the Companion Card Program:

Wanangkura Stadium, Gratwick Aquatic Centre, South Hedland Aquatic Centre, ID Hardie Centre, Matt Dann Cultural Centre, Library Workshops.

Pensioner Definition: An eligible pensioner is a pensioner as defined in the Rates and Charges (Rebates and Deferments) Act 1992 section 3(1).

Community Group Definition: To qualify for the Community Group Rate as set out below, clubs and organisations are required to provide documentary evidence that clearly establishes that they are a Community Organisation as defined by the ATO. The Australian Tax Office (ATO) defines community organisations as "any organisation engaged in charitable or other community based activity operating under Australian law and not established for the purpose of making a profit." This documentation may be in the form of the organisations constitution, ABN status or documentation stating their dissolution clause and/or non-profit clause.

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Rating Charges										
Rates Reprint	YES		Per Re-Print	YES	\$ 27.00	ş -	\$ 27.00	\$ 27.00	\$ -	\$ 27.00
Settlement Enquiry – Rate Search	YES		Per Search	YES	\$ 27.00	\$ -	\$ 27.00	\$ 27.00	\$ -	\$ 27.00
Complete Owners Listing (non- commercial purposes)	YES		Per Request	YES	\$ 338.60	\$ -	\$ 338.60	\$ 338.60	\$ -	\$ 338.60
Electoral Rolls	YES		Per Extract	YES	\$ 30,00	\$ -	\$ 30.00	\$ 30.00	\$ -	\$ 30.00
Rates Direct Debit Arrangement - one off establishment fee	YES		One off establishment fee	YE5	\$ 60.00	\$ -	\$ 60.00	\$ 60.00	\$ -	\$ 60.00
Dishonoured items - Direct Debit	YES		Per dishonoured transaction	YES	\$ 25.00	\$ -	\$ 25.00	\$ 25.00	\$ -	\$ 25.00
Refund of rates overpayments – Administration Fee	YES		Per Duplicate	YES	\$ 25.00	\$ -	\$ 25.00	\$ 25.00	\$ -	\$ 25.00
instalment notice. The administration fee does not apply to the first instalment	YES		Per instalment	YES	\$ 14.00	s -	\$ 14.00	\$ 14.00	\$ -	\$ 14.00
Instalment Plans Interest		YES					5.5%			5.59
Interest for Outstanding debts after 35 days		YES					7%			75
Rates Reimbursement of Search / Legal Fees	YES		Per charge				At Cost			At Cos
Debtors Reimbursement of Search / Legal Fees	YES		Per charge				At cost			At cos
Notice of Discontinuance	YES		Per claim		\$ 40.00	\$ 4.00	\$ 44.00	\$ 40.00	\$ 4.00	\$ 44.00
Dishonoured items Direct Debit excluding Rates	YES		Per dishonoured transaction		\$ 5.45	\$ 0.55	\$ 6.00	\$ 5.45	\$ 0.55	\$ 6.00

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Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Debtors outstanding after 35 days		YES		YES			79	5		7%
Photocopying (per sheet)										
A4 (black and white only) per page	YES		Per page		\$ 0.36	\$ 0.04	\$ 0.40	\$ 0.36	\$ 0.04	\$ 0.40
A4 (colour only) per page	YES		Per page		\$ 0.91	\$ 0.09	\$ 1.00	\$ 0.91	\$ 0.09	\$ 1.00
A3 (black and white only) per page	YES		Per page		\$ 0.55	\$ 0.05	\$ 0.60	\$ 0.55	\$ 0.05	\$ 0.60
A3 (colour only) per page	YES		Per page		\$ 2.09	\$ 0.21	\$ 2.30	\$ 2.09	\$ 0.21	\$ 2.30
Scanning to email	YES		Per page		\$ 0.91	\$ 0.09	\$ 1.00	\$ 0.91	\$ 0.09	\$ 1.00
Printing/copying of regulatory information from Council records is GST exempt										
Freedom of Information Application Fee	NO	YES	Per request	YES	\$ 30.00	\$ -	\$ 30.00	\$ 30.00	\$ -	\$ 30.00
Freedom of Information time taken dealing with application (per hour or pro rata)	NO		Per hour	YES	\$ 30.00	s -	\$ 30.00	\$ 30.00	\$ -	\$ 30.00
Freedom of Information supervised access (per hour or pro rata)	NO		Per hour	YES	\$ 30.00	s -	\$ 30.00	\$ 30.00		\$ 30.00
Freedom of Information equipment / room hire for supervised access	NO		At cost	YES	At cost		At cost			At cost
Freedom of Information photocopying (staff time)	NO		Per hour	YES	\$ 30.00	ş -	\$ 30.00	\$ 30.00	s -	\$ 30.00
Freedom of Information photocopying (per copy)	NO		Per copy	YES	\$ 0.20	\$ -	\$ 0.20	\$ 0.20	s -	\$ 0.20
Freedom of Information transcribing	NO		Per hour	YES	\$ 30.00	\$ -	\$ 30.00	\$ 30.00	\$ -	\$ 30.00
Freedom of Information recording duplication	NO		Per hour	YES	\$ 30.00	\$ -	\$ 30.00	\$ 30.00	\$ -	\$ 30.00
Freedom of Information delivery, packaging and postage	NO		Per hour	YES	At cost		At cost	At cost		At cost
General										
Agenda or Minutes of a Council or Committee (Per Set)	YES		Per agenda	NO	\$ 9.09	\$ 0.91	\$ 10.00	\$ 9.09	\$ 0.91	\$ 10.00
Committee (Per page A4 black and white only)	YES		Per page	NO	\$ 0.18	\$ 0.02	\$ 0.20	\$ 0.18	\$ 0.02	\$ 0.20
Agenda or Minutes of a Council or Committee (Per page A4 colour only)	YES		Per page	NO	\$ 0.36	\$ 0.04	\$ 0.40	\$ 0.36	\$ 0.04	\$ 0.40
Agenda or Minutes of a Council or Committee (Per page A3 black and white only)	YES		Per page	NO	\$ 0.36	\$ 0.04	\$ 0.40	\$ 0.36	\$ 0.04	\$ 0.40

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Agenda or Minutes of a Council or										
Committee (Per page A3 colour only)	YES		Per page	NO	\$ 0.73	\$ 0.07	\$ 0.80	\$ 0.73	\$ 0.07	\$ 0.80
Agenda or Minutes of a Council or										
Committee (CD/DVD/USB Drive)	YES		Per item	NO	\$ 3,64	\$ 0.36	\$ 4.00	\$ 3.64	\$ 0.36	\$ 4.00
Agenda or Minutes of a Council or										
Committee (Delivery, packaging and										
postage)	YES		At cost				At co	st		At cos
Audio / video recording of Council										
Meetings	YES		Per recording		5 13.64	\$ 1.36	\$ 15.00	\$ 13.64	\$ 1.36	\$ 15.00
gs	763		Terreterang		2 15.04	2 1.50		9 13.04	2 2.50	20,00
COMMUNITY OVALS AND PARKS										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
Bond All Events/All Facilities										
The level of band will be assessed upon a the applicant notified of the level.	application via the bo	and matrix and								
Level 1		VEF	Per booking	YES	\$ 100.00	s -	\$ 100.00	\$ 100.00	ś -	\$ 100.00
reAel T		YE5	Per booking	163	\$ 100.00	> .	3 100.00	\$ 100.00	> -	\$ 100.00
Level 2		YES	Per booking	YES	\$ 500.00	\$ -	\$ 500.00	\$ 500.00	\$ -	\$ 500.00
Level 3		YES	Per booking	YES	\$ 1,000.00	s -	\$ 1,000.00	\$ 1,000.00	\$ -	\$ 1,000.00
Level 4		YES	Per booking	YES	\$ 2,000.00	s -	\$ 2,000.00	\$ 2,000.00	s .	\$ 2,000.00
Level 5	1	YES	Per booking	YES	\$ 3,000.00	\$ -	\$ 3,000.00	\$ 3,000.00	\$ -	\$ 3,000.00
Level 6		YES	Per booking	YES	\$ 4,000.00	\$ -	\$ 4,000.00	\$ 4,000.00	\$ -	\$ 4,000.00
Level 7		YES	Per booking	YES	\$ 5,000.00	\$ -	\$ 5,000.00	\$ 5,000.00	\$ -	\$ 5,000.00
Level 8		YES	Per booking	YES	\$ 6,000.00	s -	\$ 6,000.00	\$ 6,000.00	s -	\$ 6,000.00
					,,,,,,,,,,		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	,
Level 9		YES	Per booking	YES	\$ 7,000.00	\$ -	\$ 7,000.00	\$ 7,000.00	\$ -	\$ 7,000.00
Level 10		YES	Per booking	YES	\$ 8,000.00	\$ -	\$ 8,000.00	\$ 8,000.00	\$ -	\$ 8,000.00
Level 11		YES	Per booking	YES	\$ 9,000.00	\$ -	\$ 9,000.00	\$ 9,000.00	\$ -	\$ 9,000.00
Level 12		YES	Per booking	YES	\$ 10,000.00	\$ -	\$ 10,000.00	\$ 10,000.00	\$ -	\$ 10,000.00
Laptop bond		YES		YES	\$ 1,500.00	s -	\$ 1,500.00	\$ 1,500.00	c .	\$ 1,500.00
		16.5		1.03	2,300.00		2,300.00	2,500.00	-	2,500.00
Sports Ground Charges Sports Grounds, Ovals, Reserves and										
Parks										
including Civic Centre Gardens										

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Preseason Junior Players Hire (U18)	YES		Per Player	NO				\$ 2.27	\$ 0.23	\$ 2.50
Preseason Senior Players Hire	YES		Per Player	NO				\$ 13.64	\$ 1.36	\$ 15.00
Preseason Sporting Club Room	YES		Per Month	NO				\$ 75.45	\$ 7.55	\$ 83.00
Sporting Storage Shed Annual Charge	YES		Per m2	NO	\$ 54.55	\$ 5.45	\$ 60.00			
Sporting Storage Annual Charge	YES		Per m2	NO				\$ 36.36	\$ 3.64	\$ 40.00
Sporting Club Room	YES		Per season	NO	\$ 454.55	\$ 45.45	\$ 500.00	\$ 454.55	\$ 45.45	\$ 500.00
Late Booking Fee	YES		Per Booking	NO	\$ 181.82	\$ 18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00
Commercial										
Full day rate for ToPH oval/reserves/park hire	YES		Per day	NO	\$ 636.36	\$ 63.64	\$ 700.00	\$ 636.36	\$ 63.64	\$ 700.00
All parks (hourly)	YES		Per hour	NO	\$ 36.36	\$ 3.64	\$ 40.00	\$ 36.36	\$ 3.64	\$ 40.00
All Reserves and Ovals excluding Marie Marland	YES		Per hour	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
Marie Marland Baseball Diamond	YES		Per hour	NO	\$ 11.36	\$ 1.14	\$ 13.00	\$ 11.36	\$ 1.14	\$ 13.00
Marie Marland Softball Field	YES		Per hour	NO	\$ 11.36	\$ 1.14	\$ 13.00	\$ 11.36	\$ 1.14	\$ 13.00
Marie Marland Soccer, Touch Football and Rugby field 1 & 2	YES		Per hour	NO	\$ 11.36	\$ 1.14	\$ 13.00	\$ 11.36	\$ 1.14	\$ 13.00
Community Groups – receive 50% discount										
Full day rate for ToPH oval/reserves/park hire	YES		Per day	NO	\$ 318.18	\$ 31.82	\$ 350.00	\$ 318.18	\$ 31.82	\$ 350.00
All parks (hourly)	Yes		Per hour	NO	\$ 18.18	\$ 1.82	\$ 20.00	\$ 18.18	\$ 1.82	\$ 20.00
All Reserves and ovals excluding Marie Marland	YES		Per hour	NO	\$ 22.73	\$ 2.27	\$ 25.00	\$ 22.73	\$ 2.27	\$ 25.00
Marie Marland Baseball Diamond	YES		Per hour	NO	\$ 5.68	\$ 0.57	\$ 6.50	\$ 5.68	\$ 0.57	\$ 6.50
Marie Marland Softball Field	YES		Per hour	NO	\$ 5.68	\$ 0.57	\$ 6.50	\$ 5.68	\$ 0.57	\$ 6.50
Marie Marland Soccer, Touch Football and Rugby field 1 & 2	YES		Per hour	NO	\$ 5.68	\$ 0.57	\$ 6.50	\$ 5.68	\$ 0.57	\$ 6.50
All Reserves and ovals excluding Marie Marland Training only	YES		Per hour	NO	\$ 11.36	\$ 1.14	\$ 12.50	\$ 11.36	\$ 1.14	\$ 12.50
Marie Marland Baseball Diamond Training only	YES		Per hour	NO	\$ 2.86	\$ 0.29	\$ 3.50	\$ 2.86	\$ 0.29	\$ 3.50
Marie Marland Softball Field Training only	YES		Per hour	NO	\$ 2.86	\$ 0.29	\$ 3.50	\$ 2.86	\$ 0.29	\$ 3.50
Marie Marland Soccer, Touch Football and Rugby field 1 & 2 Training only	YES		Per hour	NO	\$ 2.86	\$ 0.29	\$ 3.50	\$ 2.86	\$ 0.29	\$ 3.50

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Juniors Reserves Hire (U18)	YES		Per Player	NO	\$ 4.55	\$ 0.45	\$ 5.00	\$ 4.55	\$ 0.45	\$ 5.00
Senior players Hire	YES		Per Player	NO	\$ 27.27	\$ 2.73	\$ 30.00	\$ 27.27	\$ 2.73	\$ 30.00
Personal Trainer/ Group Fitness and Canine Business Use										
Annual hire	YES		Per 12 months	NO	\$ 454.55	\$ 45.45	\$ 500.00	\$ 454.55	\$ 45.45	\$ 500.00
Six months	Yes		Per 6 months	NO	\$ 323.64	\$ 32.36	\$ 356.00	\$ 323.64	\$ 32.36	\$ 356.00
Three months	YES		Per 3 months	NO	\$ 181.82	\$ 18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00
One month	YES		Per month	NO	\$ 5.68	\$ 0.57	\$ 100.00	\$ 5.68	\$ 0.57	\$ 100.00
One week	YES		Per week	NO	\$ 5.68	\$ 0.57	\$ 50.00	\$ 5.68	\$ 0.57	\$ 50.00
Faye Gladstone Netball Courts & Port Hedland Tennis Courts										
Commercial										
Court Hire Hourly Rate (Netball)	YES		Per hour per court	NO	\$ 5.45	\$ 0.55	\$ 6.00	\$ 5.45	\$ 0.55	\$ 6.00
Court Hire Hourly Rate (Tennis)	YES		Per hour per court	NO	\$ 5.45	\$ 0.55	\$ 6.00	\$ 5.45	\$ 0.55	\$ 6.00
Field Hire Hourly Rate (Hockey)	YES		Per hour per field	NO	\$ 21.82	\$ 2.18	\$ 24.00	\$ 21.82	\$ 2.18	\$ 24.00
Community Groups – receive 50% discount										
Court Hire Hourly Rate (Netball)	YES		Per hour per court	NO	\$ 2.73	\$ 0.27	\$ 3.00	\$ 2.73	\$ 0.27	\$ 3.00
Court Hire Hourly Rate (Tennis)	YES		Per hour per court	NO	\$ 2.73	\$ 0.27	\$ 3.00	\$ 2.73	\$ 0.27	\$ 3.00
Field Hire Hourly Rate (Hockey)	YES		Per hour per field	NO.	\$ 10.91	\$ 1.09	\$ 12.00	\$ 10.91	\$ 1.09	\$ 12.00
Race Meetings										
Charges for Race Meetings (Per Race Meeting)	YES		Per Race Meeting	NO	\$ 1,595.45	\$ 159.55	\$ 1,755.00	\$ 1,595.45	\$ 159.55	\$ 1,755.00
Sports Ground Lighting										
Colin Matheson Oval, Kevin Scott Oval, Maire Marland Reserve, Faye Gladstone Netball Courts										
Lighting per hour	YES		Per kW hour	NO	\$ 0.36	\$ 0.04	\$ 0.40	\$ 0.36	\$ 0.04	\$ 0.40
Purchase of lighting swipe card	YES		Per Card	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
McGregor Street Reserve, Port Hedland										

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Lighting per hour										
(2 tokens are given out and each token										
lasts for 30 minutes)	YES		Per hour	NO	\$ 10.45	\$ 1.05	\$ 11.50	\$ 10.45	\$ 1.05	\$ 11.50
Tennis/ Hockey Club, McGregor Street,										
Port Hedland										
Lighting per 1/2 hour	YES		Per half hour	NO	\$ 4.55	\$ 0.45	\$ 5.00	\$ 4.55	\$ 0.45	\$ 5.00
Cleaning Parks, Ovals, Reserves and	163		T CT TIGHT TIOUS	- 110	7.00	0,45	V 0.00	4,55	0.45	¥ 5.00
Recreation Grounds, All Community Hire Facilities										
Cleaning Fee (option with hire)	YES		Per hour	NO	\$ 200.00	\$ 20.00	\$ 220.00	\$ 200.00	\$ 20.00	\$ 220.00
Failure to tidy a facility within 12hrs of a										· ·
club event: \$200 + any cleaning fees										
acquired by the Town of Port Hedland	YES		Per Booking	NO	\$ 181.82	\$ 18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00
	1102				202.00	20.10		7 101.01	p 20.20	
Community Pavilion / Hall Hire										
Defined as a non-profit organisation and s	hall include, but is	not limited to, spi	orting clubs (that are in	corporated under						
Associations Incorporations Act), religious										
on community needs with a social benefit	. This definition als	o applies to privat	te bookings such as wed	dings, birthday			1			
parties, christenings etc.										
, , , , , , , , , , , , , , , , , , , ,										
Percy Gratwick Memorial Hall										
After Hours Staffing										
Duty Manager	YES		Per hour	NO	\$ 74.55	\$ 7.45	\$ 82.00			
Furniture hire	YES			NO	\$ 181.82	\$ 18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00
Commercial										
Facility Rental = All inclusive rate (per								<del> </del>		
hour)	YES		Per hour	NO	\$ 90.91	\$ 9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
Facility Rental – Floor Space Only (per	165		1 01 11941		30.31	2.03		7 30.31	9 3.03	*
hour)	YES		Per hour	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Facility Rental – Floor Space and Stage	163				54,55	3.43		y 54,55	0.40	* *************************************
(per hour)	YES		Per hour	NO	\$ 72.73	\$ 7.27	\$ 80.00	\$ 72.73	\$ 7.27	\$ 80.00
Facility Rental – Kitchen (per hour)	YES		Per hour	NO	\$ 27.27	\$ 2.73	\$ 30.00	\$ 27.27	\$ 2.73	\$ 30.00
Community Groups - receive 50% discoun	t (Excluding staff									
and cleaning costs)	- "									
Facility Rental – All Inclusive Rate (per										
hour)	YES		Per hour	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
Facility Rental - Floor space only (per										
hour)	YES		Per hour	NO	\$ 27.27	\$ 2.73	\$ 30.00	\$ 27.27	\$ 2.73	\$ 30.00
Facility Rental – Floor Space and Stage										2
(per hour)	YES	I	Per hour	NO	\$ 36.36	\$ 3.64	\$ 40.00	\$ 36.36	\$ 3.64	\$ 40.00

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Facility Rental – Kitchen (per hour)	YES		Per hour	NO	\$ 13.64	\$ 1.36	\$ 15.00	\$ 13.64	\$ 1.36	\$ 15.00
Colin Matheson Community Pavilion										
Commercial										
Commercial Kitchen Facility Rental – All Inclusive Rate (per hour)	YES		Per Hour	NO				\$ 27.27	\$ 2.73	\$ 30.00
Facility Rental – All Inclusive Rate (per hour)	YES		Per Hour	NO	\$ 40.91	\$ 4.09	\$ 45.00	\$ 40.91	\$ 4.09	\$ 45.00
Community Groups – receive 50% discount										
Community Hire - receive 50% discoung (excluding cleaning costs)										
Commercial Kitchen Facility Rental – All Inclusive Rate (per hour)	YES		Per Hour	NO				\$ 13.64	\$ 1.36	\$ 15.00
Facility Rental – All Inclusive Rate (per hour)	YES		Per Hour	NO	\$ 20.45	\$ 2.05	\$ 22.50	\$ 20.45	\$ 2.05	\$ 22.50
Jim Caffey Memorial Hall and Andrew McLaughlin Community Centre										
Commercial										
Facility Rental – All Inclusive Rate (per hour)	YES		Per hour	NO	\$ 36.36	\$ 3.64	\$ 40.00	\$ 36.36	\$ 3.64	\$ 40.00
Community Groups – receive 50% discount										
Facility Rental – All Inclusive Rate (per hour)	YES		Per hour	NO	\$ 18.18	\$ 1.82	\$ 20.00	\$ 18.18	\$ 1.82	\$ 20.00
Marapikurrinya Park Container Pop-Ups Container Pop-Ups (Monday to										
Thursday) Container Pop-Ups (Monday to	YES		Per Hour	NO	\$ 45.45	\$ 4.55	\$ 50.00			
Thursday)	YES		Per Day	NO				\$ 45.45	\$ 4.55	\$ 50.00
Container Pop-Ups (Friday to Sunday	YES		Per Hour	NO	\$ 90.91	\$ 9.09	\$ 100.00			
Container Pop-Ups (Friday to Sunday	YES		Per Day	NO				\$ 90.91	\$ 9.09	\$ 100.00
Port Hedland Community Centre										
Commercial										
Half Multiuse Room	YES		Per Hour	NO				\$ 54.55	\$ 5.45	\$ 60.00
Whole Multiuse Room	YES		Per Hour	NO				\$ 90.91	\$ 9.09	\$ 100.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Half Multiuse Room plus Kitchen	YES		Per Hour	NO				\$ 90.91	\$ 9.09	\$ 100.00
Whole Multiuse Room plus Kitchen	YES		Per Hour	NO				\$ 127.27	\$ 12.73	\$ 140.00
Ground Floor Kitchen Only	YES		Per Hour	NO				\$ 54.55	\$ 5.45	\$ 60.00
Community Space Half	YES		Per Hour	NO				\$ 18.18	\$ 1.82	\$ 20.00
Community Space Whole	YES		Per Hour	NO				\$ 36.36	\$ 3.64	\$ 40.00
Function Space Half	YES		Per Hour	NO				\$ 72.73	\$ 7.27	\$ 80.00
Function Space Whole	YES		Per Hour	NO				\$ 109.09	\$ 10.91	\$ 120.00
Half Function Space plus Kitchen	YES		Per Hour	NO				\$ 109.09	\$ 10.91	\$ 120.00
Whole Function Space plus Kitchen	YES		Per Hour	NO				\$ 145.45	\$ 14.55	\$ 160.00
First Floor Kitchen Only	YES		Per Hour	NO				\$ 72.73	\$ 7.27	\$ 80.00
24 Hour Whole Facility	YES		24 Hours	NO				\$ 2,727.27	\$ 272.73	\$ 3,000.00
24 Hour Half Facility	YES		24 Hours	NO				\$ 1,454.55	\$ 145.45	\$ 1,600.00
Cleaning Fee	YES		Per Hour	NO				\$ 200.00	\$ 20.00	\$ 220.00
Community Hire - receive 50% discoung (excluding cleaning costs)	YES			NO				s -	\$ -	
Half Multiuse Room	YES		Per Hour	NO				\$ 27.27		\$ 30.00
Whole Multiuse Room	YES		Per Hour	NO				\$ 45.45	\$ 4.55	
Half Multiuse Room plus Kitchen	YES		Per Hour	NO				\$ 45.45	\$ 4.55	
Whole Multiuse Room plus Kitchen	YES		Per Hour	NO				\$ 63.64	\$ 6.36	\$ 70.00
Ground Floor Kitchen Only	YES		Per Hour	NO				\$ 27.27	\$ 2.73	\$ 30.00
Community Space Half	YES		Per Hour	NO				\$ 9.09	\$ 0.91	\$ 10.00
Community Space Whole	YES		Per Hour	NO				\$ 18.18	\$ 1.82	\$ 20.00
Function Space Half	YES		Per Hour	NO				\$ 36.36	\$ 3.64	\$ 40.00
Function Space Whole	YES	_	Per Hour	NO				\$ 54.55	\$ 5.45	\$ 60.00
Half Function Space plus Kitchen	YES		Per Hour	NO				\$ 54.55	\$ 5.45	\$ 60.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Whole Function Space plus Kitchen	YES		Per Hour	NO				\$ 72.73	\$ 7.27	\$ 80.00
First Floor Kitchen Only	YES		Per Hour	NO				\$ 36.36	\$ 3.64	\$ 40.00
24 Hour Whole Facility	YES		24 Hours	NO				\$ 1,363.64	\$ 136.36	\$ 1,500.00
24 Hour Half Facility	YES		24 Hours	NO				\$ 727.27	\$ 72.73	\$ 800.00
Cleaning Fee	YES		Per Hour	NO				\$ 200.00	\$ 20.00	\$ 220.00
Race Meet	YES		Per Race Meet	NO				\$ 1,636.36	\$ 163.64	\$ 1,800.00
Furniture hire	YES		Per Event	NO				\$ 181.82	\$ 18.18	\$ 200.00
Furniture set up and pack down	YES		Per Event	NO				\$ 227.27	\$ 22.73	\$ 250.00
Community BBQ										
Community BBQ Bond	YES		Per Event	NO				\$ 909.10	\$ 90.90	\$ 1,000.00
GRATWICK AQUATIC CENTRE										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
Aquatic Centre Rental										
Full Facility Commercial per hour (includes all entries)	YES		Per hour	NO	\$ 272.73	\$ 27.27	\$ 300.00			
Full Facility Not For Profit & Community per hour (includes all entries)	YES		Per hour	NO	\$ 209.09	\$ 20.91	\$ 230.00			
Non-Pool are hire (inludes 5 entries)	YES		Per Session	NO				\$ 22.73	\$ 2.27	\$ 25.00
Staff fee per hour (Duty Manager)	YES		Per hour	NO	\$ 77.27	\$ 7.73	\$ 85.00	\$ 77.27	\$ 7.73	\$ 85.00
Staff fee per hour (Life Guard)	YES		Per hour	NO	\$ 64.54	\$ 6.46	\$ 71.00	\$ 64.54	\$ 6.46	\$ 71.00
Full Facility School carnival hire (spectator fees apply)	YES		Per Day	NO	\$ 545.45	\$ 54.55	\$ 600.00	\$ 545.45	\$ 54.55	\$ 600.00
School carnival hire half day (spectator fees apply)	YES		Per half day	NO	\$ 363.64	\$ 36.36	\$ 400.00			
Lane hire peak (4pm 7pm) (entries not included)	YES		Per hour	NO	\$ 15.91	\$ 1.59		\$ 15.91	\$ 1.59	\$ 17.50
Lane hire off peak (entries not included)	YES		Per hour	NO	\$ 7.73	\$ 0.77		\$ 7.73		
Lane hire Sporting Clubs (Tri and Swim Club)	YES		Per hour	NO	\$ 7.73	\$ 0.77				
Individual Inflatable equipment hire per hour (includes staff costs)	YES		Per Hour	NO				\$ 77.27	\$ 7.73	\$ 85.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Inflatable Obstacle Course hire per hour (includes staff costs)	1450		Per hour	NO			\$ 185.00	4 400.00	\$ 10.91	\$ 185.00
Inflatable public use (additional to entry	YES		Per nour	NU	\$ 109.09	\$ 10.91	\$ 185.00	\$ 109.09	\$ 10.91	\$ 185.00
fee)	YES		Per entry	NO	\$ 2.73	\$ 0.27	\$ 3.00			
Inflatable public use (additional to entry	163		rerendy	110	3 2.73	3 0.27	3.00			
fee)	YES		Per entry	NO						Free
Junior Water polo pool per hour (during										
open hours)	YES		Per hour				Free	e		
Swim for Fruit	YES		Per entry	NO	\$ 1.82	\$ 0.18	\$ 2.00			
Deceles Consolf assulted							5			F
Pension Carer if required Town of Port Hedland Aquatic Wellness	YES						Free	e		Free
Program (Policy Manual)	YES						Free	e		
Swim Club Coaches - up to 12 nominated										
coaches for junior programs.	YES						Free	e		Free
Pool Charges										
Adult	1000			NO						
Adult entry (16+ years)	YES		Per entry	NU	\$ 5.45	\$ 0.55	\$ 6.00	\$ 5.45	\$ 0.55	\$ 6.00
Concession Adult	YES		Per entry	NO	\$ 4.55	\$ 0.45	\$ 5.00	\$ 2.73	\$ 0.27	\$ 3.00
CONCESSION FIGURE	163		, cr chay	110	7 4.55	5 0.45	5.00	2 2.73	5 0.27	3.00
Child entry (0-6)	YES		Per entry				Free	e		Free
Child entry (7+ up to 16 years)	YES		Per entry	NO	\$ 2.73	\$ 0.27	\$ 3.00			
Child entry (7+ up to 18 years)	YES		Per entry	NO				\$ 2.73	\$ 0.27	\$ 3.00
Family Swim Entry (1 x Adult, 2 x Child)	YES		Per entry	NO	\$ 9.55	\$ 0.95	\$ 10.50			
Family Code Fata (2 or Adulta 2 or Child)			0	NO.	4400		\$ 15.50			
Family Swim Entry (2 x Adults, 2 x Child)	YES		Per entry	NO	\$ 14.09	\$ 1.41	\$ 15.50	-		
Additional child to Family Swim Entry	YES		Per entry	NO	\$ 1.82	\$ 0.18	\$ 2.00			
Production condition to Farmy Swim Energy	163		rerendy	NO	2 1.02	5 0.16	2.00			
Aquatic Adult 10 Pass Card	YES		Per card	NO	\$ 49.09	\$ 4.91	\$ 54.00	\$ 49.09	\$ 4.91	\$ 54.00
Aquatic Adult 10 Pass Concession	YES		Per card	NO	\$ 40.91	\$ 4.09	\$ 45.00	\$ 24.55	\$ 2.45	\$ 27.00
Aquatic Child 10 Pass Card	YES		Per card	NO	\$ 24.55	\$ 2.45	\$ 27.00	\$ 24.55	\$ 2.45	\$ 27.00
F			Bt							
Spectators	YES		Per entry	NO	\$ 1.82	\$ 0.18	\$ 2.00	\$ 1.82	\$ 0.18	\$ 2.00
Spectators – Vacation Swim	YES		Per entry	NO	\$ 1.82	\$ 0.18	\$ 2.00			
Specialors - vacation swith	153		refelling	140	3 1.82	Ç 0.18	2.00			
Spectators Swim Club Members	YES		Per Entry	NO			Free			

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)		GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Spectators Sport Group Members	YES		Per Entry	NO							Free
Swimming Lessons											
Child Swimming Lessons	YES		Per lesson	NO	\$ 15.00	\$	1.50	\$ 16.50	\$ 15.00	\$ 1.50	\$ 16.50
Child Swimming Program Term fee	YES		Per term	NO	\$ 150.00	\$	15.00	\$ 165.00	\$ 150.00	\$ 15.00	\$ 165.00
Adult Stoke Correction / Squad	YES		Per lesson	NO	\$ 20.00	\$	2.00	\$ 22.00	\$ 20.00	\$ 2.00	\$ 22.00
Vacation Swimming entry	YES		Per entry	NO	\$ 1.82	\$	0.18	\$ 2.00	\$ 1.82	\$ 0.18	\$ 2.00
In Term Swimming entry	YES		Per entry	NO	\$ 1.87	\$	0.18	\$ 2.00	\$ 1.82	\$ 0.18	\$ 2.00
Private Lesson (Adult or Child)	YES		Per lesson	NO	\$ 40.91	\$	4.09	\$ 45.00	\$ 40.91	\$ 4.09	\$ 45.00
Junior Squad per person (1hr session)	YES		Per session	NO	\$ 15.00	5	1.50	\$ 16.50	\$ 15.00	\$ 1.50	\$ 16.50
Junior Lifeguard Club (per person/term)	YES		Per term	NO	\$ 100.00	\$	10.00	\$ 110.00	\$ 100.00	\$ 10.00	\$ 110.00
Memberships						$\perp$					
Aquatic memberships Joining fee	YES		Per sign up	NO	\$ 31.82	2 \$	3.18	\$ 35.00	\$ 31.82	\$ 3.18	\$ 35.00
Aquatic Membership Adult Fortnightly DD (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per fortnight	NO	\$ 32.73		3.27	\$ 36.00	\$ 32.73	\$ 3.27	\$ 36.00
Aquatic Membership Adult Fortnightly DD Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per fortnight	NO	\$ 25.45		2.55		\$ 25.45	\$ 2.55	
Aquatic Membership Adult 3 Month (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 3 months	NO	\$ 212.73		21.27				
Aquatic Membership Adult 3 Month Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 3 months	NO	\$ 165.45	T	16.55				
Aquatic Membership Adult 6 Month (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 6 months	NO	\$ 425.45	5 \$	42.55	\$ 468.00			
Aquatic Membership Adult 6 Month Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 6 months	NO	\$ 330.91	1 \$	33.09	\$ 364.00			
Aquatic Membership Adult 12 Month (17 yrs.+)(covers entry costs and Aquatic GF classes only)  Aquatic Membership Adult 12 Month	YES		Per 12 months	NO	\$ 850.91	\$	85.09	\$ 936.00			
Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 12 months	NO	\$ 661.82	\$	66.18	\$ 728.00			

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
A										
Aquatic Membership Child Fortnightly DD			Dog fortnight	NO	\$ 22.73		\$ 25.00			
(0-17 yrs.)(covers entry costs only) Aquatic Membership Child 3 Month (0-17	YES		Per fortnight	NO	\$ 22.73	\$ 2.27	\$ 25.00			
yrs.)(covers entry costs only)	YES		Per 3 months	NO	\$ 147.73	\$ 14.77	\$ 162.50			
Aguatic Membership Child 6 Month (0-17	163		Per 3 months	NO	\$ 147.75	5 14.//	\$ 102.50			
yrs.)(covers entry costs only)	YES		Per 6 months	NO	\$ 295.45	\$ 29.55	\$ 325.00			
Aquatic Membership Child 12 Month (0-	165		T CF O MICHELIS		200,40	V 23,55	¥ 525.00	1		
17 yrs.)(covers entry costs only)	YES		Per 12 months	NO	\$ 590.91	\$ 59.09	\$ 650.00			
, ,	1.00									
Aquatic Membership Family, Fortnightly										
DD (2xadult + 2xchild)(covers entry costs										
at GAC and SHAC and Aquatic GF classes										
only)	YES		Per fortnight	NO	\$ 65.45	\$ 6.55	\$ 72.00			
Aquatic Facility Based Group Fitness										
Casual										
Agua Aerobics	YES		Per class	NO	\$ 18.18	\$ 1.82	\$ 20.00			
Aqua Aerobics (Concession)	YES		Per class	NO	\$ 14.55	\$ 1.45				
Aqua Aerobics 10 Pass	YES		Per pass	NO	\$ 163.64	\$ 16.36				
.,				_						
Health Club Casual	YES		Per class	NO	\$ 18.18	\$ 1.82				
Health Club Concession	YES		Per class	NO	\$ 14.55	\$ 1.45	\$ 16.00			
Health Club (Gratwick & Wana Gym) 10										
Pass Card	YES		Per pass	NO	\$ 163.64	\$ 16.36	\$ 180.00			
Health Club (Gratwick & Wana Gym) 10										
Pass Card (Concession)	YES		Per pass	NO	\$ 130.91	\$ 13.09	\$ 144.00			
Promotional										
Free Aqua Run Hire	YES						No charg	e		
						1				
SOUTH HEDLAND AQUATIC CENTRE										
Aquatic Centre Rental										
Non Pool area hire (includes 5										
entreies)	YES		Per Hour	NO				\$ 22.73	\$ 2.27	\$ 25.00
Full Facility Commercial per hour									4	
(includes all entries)	YES		Per hour	NO	\$ 272.73	\$ 27.27	\$ 300.00	\$ 272.73	\$ 27.27	\$ 300.00
Full Facility Not For Profit & Community										
per hour (includes all entries)	YES		Per hour	NO	\$ 209.09	\$ 20.91	\$ 230.00	\$ 209.09	\$ 20.91	\$ 230.00
Staff fee per hour (Duty Manager)	YES		Per hour	NO	\$ 77.27	\$ 7.73	\$ 85.00	\$ 77.27	\$ 7.73	\$ 85.00
Staff fee per hour (Life Guard)	YES		Per hour	NO	\$ 64.55	\$ 6.45		\$ 64.55	\$ 6.45	
Full Facility School carnival hire	1.00				54,55	- 5.45	72.00	- 01.55	7 0.45	72.00
(spectator fees apply)	YES		Per Day	NO	\$ 545.45	\$ 54.55	\$ 600.00	\$ 545.45	\$ 54.55	\$ 600.00
Main Pool School carnival hire (spectator										
fees apply)	YES		Per half day	NO	\$ 363.64	\$ 36.36	\$ 400.00	\$ 363.64	\$ 36.36	\$ 400.00
Lane hire peak (4pm 7pm) (entries not										
included)	YES		Per hour	NO	\$ 15.45	\$ 1.55	\$ 17.00	\$ 15.91	\$ 1.59	\$ 17.50
Lane hire off peak (entries not included)	YES		Per hour	NO	\$ 7.27	\$ 0.73	\$ 8.00	\$ 7.27	\$ 0.73	\$ 8.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22	Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Lane hire Sporting Clubs (Tri and Swim											
Club)	YES		Per hour	NO	\$ 7.27	\$ 0.73	\$	8.00			
Inflatable hire per hour (includes staff			B I					101.00			
costs) Inflatable Obstacle Course hire per hour	YES		Per hour	NO	\$ 167.27	\$ 16.73	\$	184.00			
(includes staff costs)	YES		Per hour	NO					\$ 167.27	\$ 16.73	\$ 184.00
Individual Inflatable equipment hire per	163		remoun	110			+		3 107.27	3 10.73	204.00
hour (includes staff costs)	YES		Per Hour	NO					\$ 77.27	\$ 7.73	\$ 85.00
Inflatable public use (additional to entry											
fee)	YES		Per entry	NO	\$ 2.73	\$ 0.27	\$	3.00			Free
Swim for Fruit	YES		Per entry	NO	\$ 1.82	\$ 0.18	\$	2.00			
Water polo per hour (during closed											
hours; must hire additional staff)	YES							Free			Free
Pension Carer if required	YES							Free			Free
Town of Port Hedland Aquatic Wellness											
Program (Policy Manual)	YES							Free			
Swim Club Coaches – up to 12 nominated coaches for junior programs.	YES							Free			Free
Pool Charges	152						_	rice			rice
	1/50		Day and a	NO	A 5.45			6.00	4 545	4 055	£ 600
Adult entry (16+ years)	YES		Per entry	NO	\$ 5.45	\$ 0.55	+	6.00	\$ 5.45	-	
Concession Adult	YES		Per entry	NO	\$ 4.55	\$ 0.45	\$	5.00	\$ 2.73	\$ 0.27	\$ 3.00
Child entry (0-6)	YES		Per entry				-	Free			Free
Child entry (7+ up to 16 years)	YES		Per entry	NO	\$ 2.73	\$ 0.27	\$	3.00			
Child entry (7+ up to 18 years)	YES		Per entry	NO					\$ 2.73	\$ 0.27	\$ 3.00
Family Swim Entry (1 x Adult, 2 x Child)	YES		Per entry	NO	\$ 9.55	\$ 0.95	\$	10.50			
Family Swim Entry (2 x Adults, 2 x Child)	YES		Per entry	NO	\$ 14.09	\$ 1.41	\$	15.50			
Additional child to Family Swim Entry	YES		Per entry					Free			
Aquatic Adult 10 Pass Card	YES		Per card	NO	\$ 49.09	\$ 4.91	\$	54.00	\$ 49.09	\$ 4.91	\$ 54,00
Aquatic Adult 10 Pass Concession	YES		Per card	NO	\$ 40.91	\$ 4.09	_	45.00	\$ 24.55	\$ 2.45	\$ 27.00
Aquatic Child 10 Pass Card	YES		Per card	NO	\$ 24.55	\$ 2.45	Ś	27.00	\$ 24.55	\$ 2.45	\$ 27.00
Spectators	YES		Per entry	NO	\$ 1.82	\$ 0.18	+	2.00	5 1.82	\$ 0.18	\$ 2.00
Spectators – Vacation Swim	YES		Per entry	NO	5 1.82	5 0.18	_	2.00	\$ 1.82	-	*
Spectators Swim Club Members	YES		Per entry	NO	2 1.02	\$ 0.10	1	Free	3 1.02	\$ 0.16	2.00
				NO			_	rice			- Feat
Spectators Sport Group Members Single entry for Swim/ Water Polo Club	YES		Per entry	NO			-				Free
adult member	YES		Per entry	NO	\$ 2.73	\$ 0.27	\$	3.00			
Single entry for Swim/ Water Polo Club	1 6-2		10.000		2.73	- 0.47	ť	5,50			
child member	YES		Per entry	NO	\$ 1.82	\$ 0.18	\$	2.00			
Aquatic Swim/ Water Polo Club Adult 10											
pass card	YES		Per card	NO	\$ 24.55	\$ 2.45	\$	27.00			
Aquatic Swim/ Water Polo Club Child 10											
pass card	YES		Per card	NO	\$ 16.36	\$ 1.64	\$	18.00			

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Swimming Lessons										
Child Swimming Lessons	YES		Per lesson	NO	5 14.55	\$ 1.45	\$ 16.50	\$ 14.55	\$ 1.45	\$ 16.50
Child Swimming Program Term fee	YES		Per term	NO	\$ 150.00	\$ 15.00	\$ 165.00	\$ 150.00	\$ 15.00	\$ 165.00
Adult Stroke Correction / Squad	YES		Per lesson	NO	\$ 20.00	\$ 2.00		\$ 20.00	-	-
Vacation Swimming entry	YES		Per entry	NO	\$ 1.82	\$ 0.18		\$ 1.82	-	
	YES			NO		5 0.18		7 2.01	\$ 0.18	-
In Term Swimming entry			Per entry		-	-		7 1.02	7	-
Private Lesson (Adult or Child)	YES		Per lesson	NO	\$ 40.91	\$ 4.09	\$ 45.00	\$ 40.91	\$ 4.09	\$ 45.00
Junior Squad per person (1hr session)	YES		Per session	NO	\$ 15.00	\$ 1.50	\$ 16.50	\$ 15.00	\$ 1.50	\$ 16.50
Junior Lifeguard Club (per person/term)	YES		Per term	NO	\$ 100.00	\$ 10.00	\$ 110.00	\$ 100.00	\$ 10.00	\$ 110.00
Memberships										
Aquatic memberships Joining fee	YES		Per sign up	NO	\$ 31.82	\$ 3.18	\$ 35.00	\$ 31.82	\$ 3.18	\$ 35.00
Aquatic Membership Adult Fortnightly DD (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per fortnight	NO	\$ 32.73	\$ 3.27		\$ 32.73		
Aquatic Membership Adult Fortnightly DD Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only) Aquatic Membership Adult 3 Month (17 yrs.+)(covers entry costs and Aquatic GF	YES		Per fortnight	NO	\$ 25.45	\$ 2.55	\$ 28.00	\$ 25.45	\$ 2.55	\$ 28.00
classes only)	YES		Per 3 months	NO	\$ 212.73	\$ 21.27	\$ 234.00			
Aquatic Membership Adult 3 Month Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 3 months	NO	\$ 165.45	\$ 16.55	\$ 182.00			
Aquatic Membership Adult 6 Month (17 yrs.+)(covers entry costs and Aquatic GF classes only) Aquatic Membership Adult 6 Month	YES		Per 6 months	NO	\$ 425.45	\$ 42.55	\$ 468.00			
Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 6 months	NO	\$ 330.91	\$ 33.09	\$ 364.00			
Aquatic Membership Adult 12 Month (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 12 months	NO	\$ 850.91	\$ 85.09	\$ 936.00			
Aquatic Membership Adult 12 Month Concession (17 yrs.+)(covers entry costs and Aquatic GF classes only)	YES		Per 12 months	NO	\$ 661.82	\$ 66.18	\$ 728.00			
Aquatic Membership Child Fortnightly DD (0-17 yrs.)(covers entry costs only)	YES		Per fortnight	NO	\$ 22.73	\$ 2.27	\$ 25.00			
Aquatic Membership Child 3 Month (0-17 yrs.)(covers entry costs only)	YES		Per 3 months	NO	\$ 147.73	\$ 14.77	\$ 162.50			
Aquatic Membership Child 6 Month (0-17 yrs.)(covers entry costs only)  Aquatic Membership Child 12 Month (0-	YES		Per 6 months	NO	\$ 295.45	\$ 29.55	\$ 325.00			
17 yrs.)(covers entry costs only)	YES		Per 12 months	NO	\$ 590.91	\$ 59.09	\$ 650.00			

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Aquatic Membership Family, Fortnightly DD (2xadult + 2xchild)(covers entry costs at GAC and SHAC and Aquatic GF classes										
only)	YES		Per fortnight	NO	\$ 65.45	\$ 6.55	\$ 72.00			
Aquatic Facility Based Group Fitness										
Casual										
Aqua Aerobics	YES		Per class	NO	5 18.18	\$ 1.82	\$ 20.00			
Aqua Aerobics (Concession)	YES		Per class	NO	\$ 14.55	\$ 1.45	-			
Aqua Aerobics 10 Pass	YES		Per pass	NO	5 163.64	\$ 16.36	1			
Promotional	765		, c. pass		2 105:04	y 10.50	7			
	Aire						Ma share			
Free Aqua Run Hire	YES						No charge	е		
WANANGKURA STADIUM										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
Wanangkura Health Club Memberships (per fortnight) *All membership fees also incur an										
associated applicable joining fee										
Platinum, Gym and Group Fitness										
Administration Fee	YES		Per membership	NO	\$ 90.00	\$ 9.00		\$ 90.00	\$ 9.00	
Teen Fit membership joining fee	YES		Per membership	NO	\$ 28.18	\$ 2.82	\$ 31.00	\$ 28.18	\$ 2.82	\$ 31.00
Platinum Membership (Gym, group fitness and pool entry) Fortnightly Direct Debit	YES		Per membership	NO	\$ 50.91	\$ 5.09	\$ 56.00	\$ 50.91	\$ 5.09	\$ 56.00
Platinum Membership Concession (Gym, group fitness and pool entry)				NO						
Fortnightly Direct Debit	YES		Per membership		\$ 41.82	\$ 4.18	-	\$ 41.82	\$ 4.18	
Platinum Membership 1 Month Pass	YES		Per month	NO	5 163.64	\$ 16.36	-	\$ 163.64	\$ 16.36	
Platinum Membership 3 Month Pass Platinum Membership 3 Month Pass	YES		Per 3 months	NO	5 330.91	\$ 33.09	\$ 364.00	\$ 330.91	\$ 33.09	\$ 364.00
Concession	YES		Per 3 months	NO	\$ 271.82	\$ 27.18	\$ 299.00	\$ 271.82	\$ 27.18	\$ 299.00
Platinum Membership6 Month Pass	YES		Per 6 months	NO	\$ 661.82	\$ 66.18		\$ 661.82	\$ 66.18	\$ 728.00
Platinum Membership 6 Month Pass	74.3		TEI G III GIIGIG	110	3 002.02	3 00.10	720,00	9 001.02	\$ 00.10	720.00
Concession	YES		Per 6 months	NO	\$ 543.64	\$ 54.36	\$ 598.00	\$ 543.64	\$ 54.36	\$ 598.00
Platinum Membership 12 Month Pass	YES		Per 12 months	NO	\$ 1,323.64	\$ 132.36	\$ 1,456.00	5 1,323.64	\$ 132.36	\$ 1,456.00
Platinum Membership 12 Month Pass										
Concession	YES		Per 12 months	NO	5 1,087.27	5 108.73	\$ 1,196.00	\$ 1,087.27	\$ 108.73	\$ 1,196.00
Gym Membership Fortnightly Direct Debit	YES		Per fortnight	NO	\$ 43.64	\$ 4.36	\$ 48.00	\$ 43.64	\$ 4.36	\$ 48.00
Gym Membership Concession Fortnightly Direct Debit	YES		Per fortnight	NO	\$ 36.36	\$ 3.64		\$ 36.36	\$ 3.64	\$ 40.00
				NO	-					
Gym Membership 1 Week Pass	YES		Per week	_	\$ 45.45		-	\$ 45.45		
Gym Membership 1 Month Pass	YES		Per month	NO	\$ 136.36	\$ 13.64	-	\$ 136.36	_	
Gym Membership 3 Month Pass	YES		Per 3 months	NO	\$ 283.64	\$ 28.36	\$ 312.00	\$ 283.64	\$ 28.36	\$ 312.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST	(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Gym Membership 3 Month Pass											
Concession	YES		Per 3 months	NO	\$ 224.55	\$	22.45	\$ 247.00	\$ 224.55	\$ 22.45	\$ 247.00
Gym Membership 6 Month Pass	YES		Per 6 months	NO	\$ 567.27	\$	56.73	\$ 624.00	\$ 567.27	\$ 56.73	\$ 624.00
Gym Membership 6 Month Pass											
Concession	YES		Per 6 months	NO	\$ 449.09	-	44.91	\$ 494.00	\$ 449.09		\$ 494.00
Gym Membership 12 Month Pass	YES		Per 12 months	NO	\$ 1,134.55	\$ 1	113.45	\$ 1,248.00	\$ 1,134.55	\$ 113.45	\$ 1,248.00
Gym Membership 12 Month Pass	wee		Doe 12 months	NO			00.00	\$ 988.00	6 000.10	£ 00.00	\$ 988.00
Concession	YES		Per 12 months		\$ 898.18	-	89.82		\$ 898.18		
Casual Gym entry	YES		Per entry	NO	\$ 18.18	\$	1.82		\$ 18.18		\$ 20.00
Casual Gym entry Concession	YES		Per entry	NO	\$ 15.45	\$	1.55		\$ 15.45	-	\$ 17.00
Gym – 10 pass	YES		Per pass	NO	\$ 163.64	\$	24/04	\$ 180.00	\$ 163.64		\$ 180.00
Gym – 10 pass Concession	YES		Per pass	NO	\$ 130.91	\$	13.09	\$ 144.00	\$ 130.91	\$ 13.09	\$ 144.00
Group Fitness Membership Fortnightly Direct Debit	YES		Per fortnight	NO	\$ 43.64	s	4.36	\$ 48.00	\$ 43.64	\$ 4.36	\$ 48.00
Group Fitness Membership Concession											2000
Fortnightly Direct Debit	YES		Per fortnight	NO	\$ 36.36	\$	3.64	\$ 40.00	\$ 36.36	\$ 3.64	\$ 40,00
Group Fitness Membership 1 Week Pass	YES		Per week	NO	\$ 45.45	\$	4.55	\$ 50.00			
Group Fitness Membership 1 Month pass	YES		Per month	NO	\$ 136.36	s	13.64	\$ 150.00			
Group Fitness Membership 3 Month pass	YES		Per 3 months	NO	\$ 283.64	\$	28.36	\$ 312.00			
Group Fitness Membership 3 Month pass Concession	YES		Per 3 months	NO	\$ 224.55	s	22.45	\$ 247.00			
	100										
Group Fitness Membership 6 Month Pass	YES		Per 6 months	NO	\$ 567.27	\$	56.73	\$ 624.00			
Group Fitness Membership 6 Month Pass				1 -							
Concession	YES		Per 6 months	NO	\$ 449.09	\$	44.91	\$ 494.00			
Group Fitness Membership 12 Month Pass	vee		Per 12 months	NO	s 1.134.55	S 1		ė 1340 <i>0</i> 0			
Group Fitness Membership 12 Month	YES		Per 12 months	NU	\$ 1,134.55	5 1	113,45	\$ 1,248.00			
Pass Concession	YES		Per 12 months	NO	\$ 898.18	Ś	89.82	\$ 988.00			
Casual Group Fitness	YES		Per class	NO	\$ 18.18	S	1.82				
						Ť					
Casual Group Fitness entry Concession	YES		Per class	NO	\$ 15.45	\$	1.55	\$ 17.00			
Group Fitness – 10 pass	YES		Per pass	NO	\$ 163.64	\$	16.36	\$ 180.00			
Group Fitness – 10 pass concession	YES		Per pass	NO	5 130.91	\$	13.09	\$ 144.00			
Teen Fit membership Fortnightly Direct											
Debit	YES		Per fortnight	NO	\$ 33.64	\$	3.36	\$ 37.00	\$ 33.64	\$ 3.36	\$ 37.00
Teen Fit Membership 3 Month Pass	YES		Per 3 months	NO	\$ 218.64	\$	21.86	\$ 240.50			
Teen Fit Membership 6 Month Pass	YES		Per 6 months	NO	\$ 437.27	\$	43.73	\$ 481.00			
Teen Fit Membership 12 Month Pass	YES		Per 12 months	NO	\$ 874.55	\$	87.45	\$ 962.00			
Family Gold Pass (2 Adults x 2 Child)(gym, group fitness, pool entry and free crèche) Fortnightly Direct Debit	YES		Per fortnight	NO	\$ 87.77	5	8.73	\$ 96.00	\$ 87.77	\$ 872	\$ 96.00
	YES		Per fortnight	NO	\$ 87.27	\$	8.73	\$ 96.00	\$ 87.27	\$ 8.73	\$

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 To	tal Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Family Gold Pass (1 Adults x 2 Child)(gym,											
group fitness, pool entry and free crèche)											
Fortnightly Direct Debit	YES		Per fortnight	NO	\$ 63.64	\$ 6.36	\$	70.00			
Corporate Rates – 10-19 people	YES		Per fortnight				1	10% Discount			10% Discount
Corporate Rates – 20 people+ , Hedland											
Senior High School & Hedland Childcare											
Centre employees	YES		Per fortnight				3	30% Discount			30% Discount
Corporate Joining Fee	YES		Per member	NO					\$44.55	\$4.45	\$49.00
Non member PT Surcharge	YES		Per session	NO					\$9.09	\$0.91	\$10.00
Program Level 1	YES		Per session	NO					\$9.09	\$0.91	\$10.00
Program Level 2	YES		Per session	NO					\$18.18	\$1.82	\$20.00
Program Level 3	YES		Per session	NO					\$27.27	\$2.73	\$30.00
Program Level 4	YES		Per session	NO					\$36.36	\$3.64	\$40.00
Program Level 5	YES		Per session	NO					\$45.45	\$4.55	\$50.00
Tropium zerero	165		1 01 30331011	110					Ş45.45	Ş4.55	\$50.00
Social Sport Registration Fee (individual)	YES		Per session	NO					\$13.64	\$1.36	\$15.00
Promotion Terms											
Discounted Kickstart PT Pack (3 x											
discounted 30 min - can only be used											
once)	YES		Per Pack	NO					\$90.00	\$9.00	\$99.00
Corporate Rate -20 people +	YES		Per fortnight								
Priority User Group Member											
Other											
Replacement membership card or tag	YES		Per replacement	NO	\$ 13.64	\$ 1.36	\$	15.00	\$ 13.64	\$ 1.36	\$ 15.00
Non-member locker hire	YES							Free			
Member locker hire	YES							Free			
Replacement duress necklace	YES		Per replacement	NO	\$ 454.55	\$ 45.45	Ś	500.00	\$ 454.55	\$ 45.45	\$ 500.00
Personal Training	100						1		10.100		,
Personal Training 30 min member	YES		Per session	NO	\$ 45.45	\$ 4.55	e	50.00	\$ 50.00	\$ 5.00	\$ 55.00
reisonal framing 50 min member	163		r cr session	140	3 45.45	\$ 4.55	*	30.00	3 30.00	\$ 3.00	33,00
Personal Training 30 min non member	YES		Per session	NO	\$ 54.55	\$ 5.45	\$	60.00			
Personal Training 45 min member	YES		Per session	NO	\$ 65.91	\$ 6.59	\$	72.50	\$ 70.45	\$ 7.05	\$ 77.50
Personal Training 45 min non member	YES		Per session	NO	\$ 79.55	\$ 7.95	\$	87.50			
Personal Training 60 min member	YES		Per session	NO	\$ 77.27	\$ 7.73	\$	85.00	\$ 81.82	\$ 8.18	\$ 90.00
Personal Training 60 min non member	YES		Per session	NO	\$ 95.45	\$ 9.55	\$	105.00			
2 Person Personal Training 30 min	VEC		Dor cossion	NO				20.00			\$ 45.00
member (second persons rate)  2 Person Personal Training 30 min non	YES		Per session	NO	\$ 35.45	\$ 3.55	,	39.00	\$ 40.91	\$ 4.09	ə 45.00
member (second persons rate)	YES		Per session	NO	\$ 45.45	\$ 4.55	5	50.00			
2 Person Personal Training 45 min	163		1 01 3033011		43.43	y 4.55	ļ*	50.00			
member (second persons rate)	YES		Per session	NO	\$ 50.91	\$ 5.09	e	56.00	\$ 54.55	\$ 5.45	\$ 60.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
2 Person Personal Training 45 min non										
member (second persons rate)	YES		Per session	NO	\$ 65.91	\$ 6.59	\$ 72.50			
2 Person Personal Training 60 min										
member (second persons rate)	YES		Per session	NO	\$ 66,36	\$ 6.64	\$ 73.00	\$ 68.18	\$ 6.82	\$ 75.00
2 Person Personal Training 60 min non										
member (second persons rate)	YES		Per session	NO	\$ 86.36	\$ 8.64	\$ 95.00			
10 Session Personal Training 30 min										
member	YES		Per 10 sessions	NO	\$ 409.09	\$ 40.91	\$ 450.00			
10 Session Personal Training 30 min non										
member	YES		Per 10 sessions	NO	5 490.91	\$ 49.09	\$ 540.00			
10 Session Personal Training 45 min										
member	YES		Per 10 sessions	NO	\$ 593.18	\$ 59.32	\$ 652.50			
10 Session Personal Training 45 min non										
member	YES		Per 10 sessions	NO	\$ 715.91	\$ 71.59	\$ 787.50			
10 Session Personal Training 60 min					4 20-1-					
member	YES		Per 10 sessions	NO	\$ 695.45	\$ 69.55	\$ 765.00			
10 Session Personal Training 60 min non										
member	YES		Per 10 sessions	NO	\$ 859.09	\$ 85.91	\$ 945.00			
10 Session 2 Person Personal Training 30 min member	une		Per 10 sessions	NO			\$ 351.00			
10 Session 2 Person Personal Training 30	YES		Per 10 sessions	NO	\$ 319.09	\$ 31.91	\$ 351.00			
min non member	YES		Per 10 sessions	NO	\$ 409.09	\$ 40.91	\$ 450.00			
10 Session 2 Person Personal Training 45	152		Per 10 sessions	NO	\$ 409.09	\$ 40.91	\$ 430.00			
min member	YES		Per 10 sessions	NO	\$ 458.18	\$ 45.82	\$ 504.00			
10 Session 2 Person Personal Training 45	112		Per 10 sessions	NO	\$ 458.18	\$ 45,82	\$ 304.00			
min non member	YES		Per 10 sessions	NO	\$ 593.18	\$ 59.32	\$ 652.50			
10 Session 2 Person Personal Training 60	113		PEI 10 SESSIONS	NO	5 595.16	\$ 39.32	3 032.30			
min member	YES		Per 10 sessions	NO	\$ 597.27	\$ 59.73	\$ 657.00			
10 Session 2 Person Personal Training 60	103		1 C1 20 30330113	140	3 331.21	\$ 33.73	057.00			
min non member	YES		Per 10 sessions	NO	\$ 777.27	\$ 77.73	\$ 855.00			
	765		1 01 20 303310113	.,,,	777.27	2 77.72				
Corporate / Private Group Fitness										
Group Fitness 60 min Offsite (20-35								1		
person capacity depending on class										
selected)	YES		Per class	NO	\$ 163.64	\$ 16.36	\$ 180.00	\$ 163.64	\$ 16.36	\$ 180.00
								-		
Group Fitness class 60 min At Port										
Hedland Leisure Facility (20-35 person										
capacity depending on class selected)	YES		Per class	NO	\$ 118.18	\$ 11.82	\$ 130.00	\$ 118.18	\$ 11.82	\$ 130.00
Team Sports (per team)										
Basketball/Futsal Registration fee	YES		Per season	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 63.64	\$ 6.36	\$ 70.00
Basketball/Futsal Forfeit Fine	YES		Per Session	NO	43.43	4.33	50.00	\$ 45.46	-	\$ 50.00
								-	-	-
Volleyball Registration Fee	YES		Per season	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 63.64	\$ 6.36	\$ 70.00
Volleyball Forfeit Fine	YES		Per Session	NO				\$ 54.55	\$ 5.45	\$ 60.00
Netball Registration Fee	YES		Per season	NO	\$ 63.64	\$ 6.36	\$ 70.00	\$ 63.64	\$ 6.36	\$ 70.00
Netball Forfeit fine	YES		Per Session	NO				\$ 63.64	\$ 6.36	\$ 70.00
Senior Sports Game Fee Basketball/Futsal	YES		Per game	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 63.64	\$ 6.36	\$ 70.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)		21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Senior Sports Game Fee Volleyball	YES		Per game	NO	\$ 54.55	\$ 5.4	15 \$	60.00	\$ 63.64	\$ 6.36	\$ 70.00
Senior Sports Game Fee Netball	YES.		Per game	NO	\$ 63.64	\$ 6.3	36 \$	70.00	\$ 63.64	\$ 6.36	\$ 70.00
Junior Sports Game Fee (Team)	YES		Per game	NO	\$ 31.82	\$ 3.1	18 \$	35.00		\$ 0.64	\$ 7.00
Basketball/Futsal Forfeit fine	YES		Per game	NO	\$ 45.45	5 4.5	55 \$	50.00	\$ 45.45	\$ 4.55	\$ 50.00
Volleyball Forfeit fine	YES		Per game	NO	\$ 54.55	\$ 5.4	15 \$	60.00	\$ 54.55	\$ 5.45	\$ 60.00
Netball Forfeit fine	YES		Per game	NO	5 63.64	5 6.3	36 \$	70.00	\$ 63.64	\$ 6.36	\$ 70.00
Adult social sport Registration Fee (fee							$\top$				
per player per session)	Yes		Per Session	No					\$ 6.36	\$ 0.64	\$ 7.00
Adult social sport (fee per player per							٠.١	12.50			
session)	YES		Per game	NO	\$ 11.36	\$ 1.1	14 \$	12.50	\$ 11.36	\$ 1.14	\$ 12.50
Crèche							-				
Crèche per child (Monday Saturday)	YES		Per child	NO	\$ 5.91		59 \$		\$ 5.91		\$ 6.50
Crèche per child (Sunday)	YES		Per child	NO	\$ 7.27	\$ 0.7	73 \$	8.00	\$ 7.27	\$ 0.73	\$ 8.00
Crèche per child10 visits	YES		Per child per 10 visits	NO	\$ 53.18	\$ 5.3	32 \$	58.50	\$ 53.18	\$ 5.32	\$ 58.50
Crèche per child20 visits	YES		Per child per 20 visits	NO	\$ 106.36	5 10.6	54 \$	117.00	\$ 106.36	\$ 10.64	\$ 117.00
Equipment Hire											
Badminton Court Hire							+				
Per court / per hour	YES		Per hour	NO	\$ 22.73	\$ 2.7	27 \$	25.00			
Programs	763		1 51 11941		2 22.73	2 2.5	1	25.00			
Wanangkura Stadium Facility Rental							T				
Commercial							$\top$				
External Basketball Court Hire	YES		Per court per hour	NO	\$ 20.00	\$ 2.0	00 \$	22.00			
After hours staff charge per hour	YES		per hour	NO	\$ 77.27	5 7.7	73 \$	85.00	\$ 77.27	\$ 7.73	\$ 85.00
Function Room Day Rate per hour	YES		Per hour	NO	\$ 109.09	\$ 10.9	1 \$	120.00	\$ 109.09	\$ 10.91	\$ 120.00
Club Room per hour	YES		Per hour	NO	\$ 63.64	5 6.3	36 \$	70.00	\$ 63.64	\$ 6.36	\$ 70.00
Sports Hall Daily Rate	YES		Per day	NO	5 1,363.64	\$ 136.3	_		\$ 1,363.64	\$ 136.36	\$ 1,500.00
Sporting Hall full court / per hour	YES		Per hour	NO	\$ 100.00	5 10.0	_		\$ 100.00		\$ 110.00
Sporting Hall half court / per hour	YES		Per hour	NO	\$ 50.00	\$ 5.0	-	55.00	\$ 50.00	-	\$ 55.00
Group Fitness Room per hour	YES		Per hour	NO	\$ 109.09	5 10.9			\$ 109.09		\$ 120.00
Meeting Room 1 per hour	YES		Per hour	NO	\$ 36.36	\$ 3.6	-		\$ 36.36	+	\$ 40,00
Wanangkura Stadium Facility Rental											
Community Groups – receive 50% discount							1				
External Basketball Court Hire	Yes		Per court per hour	NO	\$ 10.00	\$ 1.0	00 \$	11.00	\$ 10.00	\$ 1.00	\$ 11.00
Function Room Day Rate per hour	YES		Per hour	NO	\$ 54.55	\$ 5.4			\$ 54.55	_	\$ 60.00
Club Room per hour	YES		Per hour	NO	\$ 31.82	\$ 3.1			\$ 31.82		\$ 35.00
Sports Hall Daily Rate	YES		Per day	NO	\$ 681.82	\$ 68.1			5 681.82	4 0.20	\$ 750.00
Sports Hall full court / per hour	YES		Per hour	NO NO	\$ 50.00		00 \$		\$ 50.00		\$ 55.00
				NO NO	30.00		_			7 0.00	,
Sporting Hall half court / per hour	YES		Per hour	NU	\$ 25.00	> 2.5	50 \$	27.50	\$ 25.00	\$ 2.50	\$ 27.50

Description  Group Fitness Room per hour	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	T	GS	ST(\$)	2	21/22 Total Fee(\$)	22	/23 Fee(\$)	GS	T(\$)	22/23	Total Fee(\$)
Group Fitness Room per hour	YES		Per hour	NO	\$ 54.5	55	\$	5.45	\$	60.00	\$	54.55	\$	5.45	\$	60.00
Meeting Room 1 per hour	YES		Per hour	NO	\$ 18.3	18	\$	1.82	\$	20.00	\$	18.18	\$	1.82	\$	20.00
Wanangkura Stadium Services Hire																
Jimblebar Function Room per hour						$\top$										
(no servery)	Yes		Per hour	NO							\$	40.91	\$	4.09	\$	45.00
Club Room per hour (no kitchen)	Yes		Per hour	NO							\$	144,46	\$	15.54	\$	160.00
Club Room Day rate	Yes		Per Day	NO							\$	509.09	\$	50.91	\$	560.00
Yarrie Meeting Room Day Rate	Yes		Per Day	NO							\$	763.64	\$	76.36	\$	840.00
Jimblebar Room Day Rate	Yes		Per Day	NO		Т					\$	18.18	\$	1.82	\$	20.00
Bookings Cancellation Fee	Yes		Per booking	NO		T					\$	18,18	\$	1.82	\$	20.00
Carpet laying and pack up	YES		Per event	NO	\$ 1,454.5	55	\$	145.45	\$	1,600.00	\$	1,818.18	\$	181.82	\$	2,000.00
Carpet cleaning (post event)	YES		Per event	NO	\$ 209.0	9	\$	20.91	\$	230.00	\$	454.55	\$	45.45	\$	500.00
Facility Cleaning Charge per hour	YES		Per hour	NO	\$ 100.0	00	\$	10.00	\$	110.00	\$	190.91	\$	19.09	\$	210.00
Promotional																
The use of promotional fees are at the discretion	of the Town															
7 days for \$7	YES			NO	\$ 6.3	6	\$	0.64	\$	7.00	\$	6.36	\$	0.64	\$	7.00
30 days for \$30	YES			NO	\$ 27.2	7	\$	2.73	\$	30.00	\$	27.27	\$	2.73	\$	30.00
Half price joining fee	YES			NO	\$ 45.0	00	\$	4.50	\$	49.50	\$	45.00	\$	4.50	\$	49.50
Personal Training Trial	YES					$\top$				No charge						No charge
2 for 1 gym entry	YES					$\top$				No charge						No charge
2 for 1 group fitness entry	YES					$\top$			$\vdash$	No charge						No charge
Free 3 day trial membership	YES					$\top$				No charge						No charge
\$0 joining fee	YES					$\top$			$\vdash$	No charge						No charge
Up to 1 free month (for existing						$\top$										
members)	YES					4				No charge						No charge
First month free	YES					_			_	No charge						No charge
1 free class	YES									No charge						No charge
Free aqua run hire	YES									No charge						No charge
Free 1 month Teen Fit	YES									No charge						No charge
						П										
MATT DANN THEATRE & CINEMA																
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee		G	SST		21/22 Total Fee	- 3	22/23 Fee	(	SST	22/2	23 Total Fee
Movies Tickets																
Adults	YES		Per Person	NO	\$ 17.7	27	\$	1.73	\$	19.00	\$	17.27	\$	1.73	\$	19.00
Concession	YES		Per Person	NO	\$ 14.5	55	\$	1.45	\$	16.00	\$	14.55	\$	1.45	\$	16.00
Children 12 and under	YES		Per Person	NO	\$ 11.8	32	\$	1.18	\$	13.00	\$	11.82	\$	1.18	\$	13.00
BYB Session Children under 5 years with																
seat Infant 3 Years and Under Without Own	YES		Per Person	NO		+			_	Free/Exempt						
Seat Sears and Under Without Own	YES		Per Person	NO						Free/Exempt						

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Infant 2 Years and Under Without Own Seat	YES		Per Person	NO						Free/ Exempt
Adults Fundraiser Movie	YES		Per Person	NO	\$ 22.73	\$ 2.27	\$ 25.00	\$ 22.73	\$ 2.27	
Concession Fundraiser Movie	YES		Per Person	NO	\$ 20.00	\$ 2.00		\$ 20.00		
Children Fundraiser Movie	YES		Per Person	NO		\$ 1.73		\$ 17.27		
Cheap Tuesday (One Price for All)	YES		Per Person	NO	5 11.82	\$ 1.18		\$ 11.82	\$ 1.18	
Live/ Cultural Performance Tickets										
Ticket cost based on comparative costs of other Circuit West venues	YES		Per ticket				Comparative cost			Comparative cost
Booking fee per transaction	YES			NO	\$ 4.55	\$ 0.45	\$ 5.00	\$ 4.55	\$ 0.45	\$ 5.00
Gift vouchers	YES		Per Person				\$0-\$100			\$0-\$100
Matt's Mates Memberships Yearly										
Commercial Charges										
incur commercial charges as below. Mark are not excluded from stoffing costs. Bond	eting, Communicat	ions & Events								
and the same of th										
Bond External Production Hire Bond As Per	YES		Per Event	YES	\$ 500.00	\$ -	\$ 500.00	\$ 500.00	\$ -	\$ 500.00
TOPH Bond Matrix	YES		Per Event	YES			As Per Bond Matrix			
Venue Hire Charge										
Commercial										
Whole Venue - See conditions below:  * Minimum of 4 hour hire time. Includes Theatre, Foyer, Green Room, shower facilities and toilets, Air-Conditioning and house lights only.  * 1 x Staff member included and cleaning of facility. Any additional staffing and equipment costs required are in										
addition at the expense of the hirer.	YES			NO				\$136.36	\$13.64	\$150.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Foyer Only - See conditions below:  * Minimum of 4 hour hire time. Includes Foyer space only and acess to toilets, Air-Conditioning and house lights only.  * 1 x Staff member included and cleaning of facility. Any additional staffing and equipment costs required are in addition at the expense of the hirer.	YES			NO				\$45.45	\$4.55	\$50.00
Whole of Venue Hire (Per Day) See notes below  *Whole Venue includes use of Theatre, Foyer, Backstage Toilets & Green Room spaces.  *Includes standard house audio and lighting rigs.  *Basic cleaning included  *Please note community discount for this item only applies to Venue Hire, not staffing, cleaning, additional Equipment or other charges.  *All bookings will be assigned staffing as required at the cost of the hirer at the rate of \$60 per person, per hour.  Minimum call 2 hour. Overtime is applicable after 8 hours. Next 2 Hours is \$80/hr, Over 10 hours \$90/hr and  Stunday & Public Holidays \$90/hr.	YES		Per Day	NO	\$ 2,000.00	\$ 200.00	\$ 2,200,000			

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Whole of Venue Rehearsal Hire (Per Day										
No Audience Members) See notes below										
* Whole Venue includes use of Theatre,										
Foyer, Backstage Toilets & Green Room										
spaces.										
* Includes standard house audio and										
lighting rigs.										
* Basic cleaning included										
* Please note community discount for										
this item only applies to Venue Hire, not										
staffing, cleaning, additional equipment										
or other charges.										
* All bookings will be assigned staffing as										
required at the cost of the hirer at the										
rate of \$60 per person, per hour.										
Minimum call 2 hour. Overtime is										
applicable after 8 hours. Next 2 Hours is										
\$80/hr, Over 10 hours \$90/hr and										
Sunday & Public Holidays \$90/hr.	YES		Per Day	NO	\$ 1,045.45	\$ 104.55	\$ 1,150.00			
Production Design Day (Per Day No										
Audience Members & No Performers)										
See notes below										
* Includes plotting for Lighting & Sound										
Design.										
* Includes standard house audio and										
lighting rigs.										
Please note community discount for										
this item only applies to Venue Hire, not										
staffing, additional Equipment, cleaning										
or other charges.										
* All bookings will be assigned staffing as										
required at the cost of the hirer at the										
rate of \$60 per person, per hour.										
Minimum call 2 hour. Overtime is										
applicable after 8 hours. Next 2 Hours is										
\$80/hr, Over 10 hours \$90/hr and										
Sunday & Public Holidays \$90/hr.	YES		Per Day	NO	\$ 454.55	\$ 45.45	\$ 500.00			

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Event Max 4 Hours Includes Full Venue hire, Basic Lighting & Audio Packages includes Time for Bump-in/Performance/Bump-out.  * Staffing Not Included  ** All bookings will be assigned staffing as required at the cost of the hirer at the rate of \$60 per person, per hour. Minimum call 2 hour. Overtime is applicable after 8 hours. Next 2 Hours is \$80/hr, Over 10 hours \$90/hr and Sunday & Public Holidays \$90/hr.	YES		Per 4 Hour Block	NO	\$ 227.27	\$ 22.73	\$ 250.00			
Rehearsal Blank Stage. See conditions below:  * Minimum of 2 hour hire time. Includes Stage, Foyer, Green Room, Air-Conditioning and house lights only. Any additional theatre cleaning, staffing and extra equipment costs required are in addition at the expense of the hirer. All Bookings will be assigned staffing at the cost of the hirer.	YES		Per Hour	NO	\$ 36.36	\$ 3.64	\$ 40.00			
Any additional theatre cleaning, staffing a are in addition at the expense of the hirer.		t costs required			9 30.30	3.01	, , , ,			
Community Groups – receive 50% discount on Venue hire & equipment hire only This includes not for profit sporting groups and community groups										
Cleaning										
Theatre	YES		Per Performance	NO	\$ 181.82	\$ 18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00
Foyer	YES		Per performance	NO	\$ 90.91	\$ 9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
Green Room	YES		Per Day	NO	\$ 90.91	\$ 9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
All venue hire will be charged the appropri	iate cleaning fee in	line with usage.								
Merchandise Fee										
Sale of merchandise by venue hirers	YES		Per Day	NO	5 140.91	5 14.09	\$ 155.00			
Sale of merchandise by venue hirers -										
10% of total sales	YES		Per Day	NO						As Calculated
Ticket Production										
Ticketing Setup Fee	YES		Per Event	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
Reserved Seating Mode per ticket										
printing	YES		Per Ticket Sold	NO	\$ 0.91	\$ 0.09	\$ 1.00	\$ 0.91	\$ 0.09	\$ 1.00
General Seating Mode per ticket printing	YES		Per Ticket Sold	NO	\$ 0.45	\$ 0.05	\$ 0.50	\$ 0.45	\$ 0.05	\$ 0.50

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
All venue hirers will be required to use the	Matt Dann Theatr	e & Cinema								
Ticketing system										
Screen Advertising										
Community Service Announcement										
Subject to materials being provided in a										
specific format, and availability of										
advertising slots *one month advance										
notice required.	YES		Per Session				Free			Free
Commercial Advertising 10 screening										
package *Subject to materials being										
provided in DCP format	YES		Per Package	NO	\$ 90.91	\$ 9.09	\$ 100.00			
Commercial Advertising 10 screening										
package *Subject to materials being										
provided in DCP format	YES		Per Package	NO						As Calculated
Commercial Advertising 6 month										
screening package Subject to content										
guidelines *Subject to materials										
being provided in DCP format	YES		Per Package	NO.	\$ 545.45	\$ 54.55	\$ 600.00			
Commercial Advertising 6 month										
screening package Subject to content										
guidelines *Subject to materials										
being provided in DCP format	YES		Per Package	NO						As Calculated
Commercial Advertising 12 month										
screening package Subject to content										
guidelines *Subject to materials										
being provided in DCP format	YES		Per Package	NO	\$ 909.09	\$ 90.91	\$ 1,000.00			
Commercial Advertising 12 month										
screening package Subject to content										
guidelines *Subject to materials	1484		D. D. d							4. 6-1
being provided in DCP format	YES		Per Package	NO						As Calculated
Social Media Advertising (Matt Dann										
Facebook page only) *Subject to										
materials being supplied in High Resolution JPEG	YES		Per Post	NO	\$ 18.18	\$ 1.82	\$ 20.00	5 18.18	\$ 1.82	\$ 20.00
Administration/Conversion Fee Convert	763		rerrost	140	5 10.10	5 1.02	\$ 20.00	\$ 10.10	\$ 1.02	\$ 20.00
advert to Digital Cinema Format or High										
Resolution JPEG *Up to 6 slides per										
advert.	YES		Per Session	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Staffing Costs (per hour)					31133	2110		31100	2112	
Staff Required for all Equipment & Ver	ue Hire -All book	ings will be								
assigned staffing as required at the co	st of the hirer at t	the rate of \$60								
per person, per hour. Minimum call 2 l	hour. Overtime is	applicable			1					
after 8 hours. Next 2 Hours is \$80/hr,	Over 10 hours \$90	0/hr and								
Sunday & Public Holidays \$90/hr.										
Monday Sunday: 5am -11pm (up to 8										
hours)	YES		Per Hour	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Monday Sunday: 5am -11pm (Per					54.55	, 5.45		34.55	5.40	, , ,
additional hour over 8 hours)	YES		Per Hour	NO	\$ 72.73	\$ 7.27	\$ 80.00	\$ 72.73	\$ 7.27	\$ 80.00
					76170					. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Description	Discretionary	Regulatory	Unit	GST Exempt	21/2	2 Fee (\$)	(	GST(\$)		21/22 Total Fee(\$)	2	2/23 Fee(\$)	(	GST(\$)	22	2/23 Total Fee(\$)
Monday Sunday: 5am -11pm (Per									١.							
additional hour over 10 hours)	YES		Per Hour	NO	\$	81.82	\$	8.18	\$	90.00	\$	81.82	\$	8.18	\$	90.00
Monday Sunday: Outside 5am -11pm Public Holidays	YES		Per Hour	NO	s	81.82	Ś	8.18	١	90.00	5	81.82		8.18		90.00
Equipment Hire	103		rei noui	NO	2	01.02	2	0.10	13	50.00	2	01.02	2	0.10	-	50.00
Commercial							-		+							
Matt Dann Staff required to operate a	Il of the following	equinment														
*All bookings will be assigned staffing																
hirer at the rate of \$60 per person, per																
Overtime is applicable after 8 hours. N																
hours \$90/hr and Sunday & Public Hol	idays \$90/hr.															
**Department of Education required t	o pay for all addi	tional														
Equipment Hire.																
Audio - All rates per day									$^{\dagger}$							
Audio Console - Midas Pro 1	Yes		Per Day						Т		\$	181.82	\$	18.18	\$	200.00
Audio Console - Midas M32	Yes		Per Day						Ι		\$	109.10	\$	10.90	\$	120.00
															l	
Audio Console - Allen & Heath QU16	Yes		Per Day				-		+		\$	90.91	\$	9.09	\$	100.00
Audio Console - Allen & Heath ZED16	Yes		Per Day								\$	22.73	\$	2.27	\$	25.00
Nexo Geo Speaker	Yes		Per Day						Т		\$	109.09	\$	10.91	\$	120.00
Nexo Sub Speaker	Yes		Per Day						Т		\$	109.09	\$	10.91	\$	120.00
Nexo 4x4 Amplifier	Yes		Per Day						Т		\$	163.64	\$	16.36	\$	180.00
Quest QM12MP Speaker	Yes		Per Day						Т		\$	18.18	\$	1.82	\$	20.00
Quest QA 3004 Amplifier	Yes		Per Day						$\top$		\$	18.18	\$	1.82	\$	20.00
QSC K12 Speaker	Yes		Per Day						$\top$		Ś	27.27	\$	2.73	\$	30.00
UHF Distribution Box	Yes		Per Day						$\top$		S	18.18	\$	1.82	\$	20.00
Yamaha Grand Piano (use on Stage Area									$\top$							
Only)	YES		Per Day	NO	\$	109.09	\$	10.91	-		\$	109.09	-	10.91	_	120.00
Wireless Handheld Microphone	YES		Per Day	NO	\$	72.73	\$	7.27	÷		\$	72.73	\$		\$	80.00
Wireless Belt Pack Microphone	YES		Per Day	NO	\$	72.73	\$	7.27	\$	80.00	\$	72.73	\$	7.27	\$	80.00
Band Mic Kit inc 1 x Sennheiser e901, 1 x EV RE20, 4 x e604, 6 x SM57, 2 x AKG																
C214, 1 x EV PL-37, 1 x AKG C414, 6 x																
Sennheiser e935, 2 x Radial J48, 2 x																
Radial JDI	YES		Per Package	NO	5	272.73	\$	27.27	\$	300.00						
									Г							
Band Mic Kit inc 1x AKG D112, 1x Sennheiser e901, 4x e604, 4 x SM57, 2 x																
AKG C214, 6x Vocal Mics, 2x Radial J48,																
4x Radial JDI, 8x Mic Stands	YES		Per Package	NO							5	163.64	\$	16.36	\$	180.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Portable Audio System 4x QSC K12 Active										
Speakers (w/ Travel Bags),										
4x XLR/IEC Loom,										
4 x Konig Meyer Speaker Stands (w/										
Travel Bags),										
2x Tall Boom Microphone Stands (w/										
Travel Bags),										
2x SM58 Microphones (w/Clips),										
2x Radial Passive DI,										
2x Instrument Cable,										
5x XLR Microphone Cable,										
1x RCA to 3.5mm Jack Cable,										
1x Pre-sonus Studio Live 16.4.2 OR Allen										
+ Heath ZED16FX,										
3 x 6-way Power Boards,										
2x 25m Extension Cables,										
2x 10m Extension Cables	YES		Per Day	NO	\$ 454.55	\$ 45.45	\$ 500.00			
			rerbay	NO	3 434.33	\$ 45.45	300.00			
Portable Audio System 4x QSC K12 Active										
Speakers (w/ Travel Bags),										
4x XLR/IEC Loom,										
4 x Konig Meyer Speaker Stands (w/										
Travel Bags),										
2x Tall Boom Microphone Stands (w/										
Travel Bags),										
2x SM58 Microphones (w/Clips),										
2x Radial Passive DI,										
2x Instrument Cable,										
5x XLR Microphone Cable,										
1x RCA to 3.5mm Jack Cable,										
1x Pre-sonus Studio Live 16.4.2 OR Allen										
+ Heath ZED16FX,										
3 x 6-way Power Boards,										
2x 25m Extension Cables,										
2x 10m Extension Cables	YES		Per Package	NO				\$ 454.55	\$ 45.45	\$ 500.00
Small Theatre Audio: Suitable for										
Presentations, Conferences & Audiences										
of under 100 PAX (Nexo Geo Line Array,										
Midas M32)	YES		Per Day	NO	\$ 454.55	\$ 45.45	\$ 500.00	\$ 454.55	\$ 45.45	\$ 500.00
Large Theatre Audio: – Suitable for Dance										
Schools, Bands, Theatre Shows &										
audiences over 100 PAX 6 Nexo Geo's										
(Flown 3L-3R), 4 Nexo LS18 SUB (Flown										
2L + 2R) Powered by Nexo AMP4x4,										
Midas M32	YES		Per Day	NO	\$ 1,727.27	\$ 172.73				
Drum Fill Yamaha DSR215	YES		Per Day	NO	\$ 72.73	\$ 7.27	\$ 80.00			
Drum Fill Yamaha DSR215	YES		Per Package	NO				\$ 54.55	\$ 5.45	\$ 60.00
1 x Monitors Send: 2 Pairs of Quest										
QM12MP monitor speakers and 1 x amp										
channel	YES		Per Day	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Analogue F.O.H. Processing Pack:DBX Drive rack PA+ Speaker Management System TC Electronic D-Two Delay TC Electronic M-One Reverb Opal Constant-Q FC2-966 Graphic Equaliser Zx DBX 160A Compressor/Limiter Pressonus ACP88 8-channel comp + gate CCA CN320 Graphic EQ Nexo TD12 Analogue Processor	YES		Per Day	NO	5 181.82	\$ 18.18	\$ 200.00			
Large Outdoor Audio Package: 8 Nexo Geo's, 4 Nexo LS18 Sub's, 6x pairs QM12MP Monitors, 6 x Quest 3004 Power Amps, Yamaha DSR215 Drum Fill , Midas Pro1, Midas DL251 (ALL XLR, POWER, MULTICORE, STANDS INCLUDED UPON REQUEST) Freight at extra cost	YES		Per Day	NO	\$ 4,090.91	\$ 409.09	\$ 4,500.00			
Lighting Individual Items	71.3		rerouy		3 4,030.51	\$ 403.03	4,500.00			
Generic Lighting Fixture Fresnel, Par 64/56, Profile, Blinders etc.	YES		Per Day	NO	\$ 9.09	\$ 0.91	\$ 10.00	\$ 9.09	\$ 0.91	\$ 10.00
LED Par Can Tourpro	YES		Per Day	NO	\$ 18.18	\$ 1.82	\$ 20.00	\$ 18.18	\$ 1.82	\$ 20.00
LED Par Can Vello 36 x 3W	YES		Per Day	NO	\$ 13.64	\$ 1.36	\$ 15.00	\$ 13.64	\$ 1.36	\$ 15.00
LED Moving Bar Chauvet PIX-M USB	YES		Per Day	NO	\$ 18.18	\$ 1.82	\$ 20.00	\$ 18.18	\$ 1.82	\$ 20.00
LED Moving Head Profile Mac 350 Entour LED Moving Head Profile Chauvet Rogue	YES		Per Day	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
R1	YES		Per Day	NO	\$ 54.55	\$ 5.45		\$ 54.55		
Hazer Unique 2.1 (Inc 5L Fluid)	YES		Per Day	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Lighting Packages All Rates Per Day										
Foyer Uplight package - 6x LED light Bars, 8 x Chauvet battery LED Up Lights	YES		Per Day	NO				\$ 90.91	\$ 9.09	\$ 100.00
Lighting Console - Jands Stage CL	YES		Per Day	NO				\$ 68.18	\$ 6.82	\$ 75.00
Lighting Console - ETC ION	YES		Per Day	NO				\$ 90.91	\$ 9.09	\$ 100.00
Chauvet battery LED Up Lights	YES		Per Day	NO				\$ 13.64	+	
Small Theatrical Lighting: 8 x 1000w Pacific, 8 x 1200w Rama Fresnel's	YES		Per Day	NO	\$ 145.45	\$ 14.55	\$ 160.00	\$ 181.82	\$ 18.18	\$ 200.00
Small Theatrical Lighting: 8 x 1000w Pacific, 8 x 1200w Rama Fresnel's, ION Lighting Console, Jands Dimmers	YES		Per Day	NO				\$ 181.82	\$ 18.18	\$ 200.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Large Theatrical Lighting : 16 x 1000w										
Pacific's, 16 x 800w Selecon Zoom spot,										
16 x 1200w Rama Fresnel's	YES		Per Day	NO	\$ 436.36	\$ 43.64	\$ 480.00			
Follow Spot (1 available)	YES		Per Day	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Secretaria de la compansión de la compan										
Portable LED Package Suitable for small concerts (bands), youth disco's, up										
lighting effects: 8 x tour pro slim Pars + 4										
x Chauvet Colorband Pix-M USB	YES		Per Day	NO	\$ 218.18	\$ 21.82	\$ 240.00			
Moving Lights Package A: 4 x Chauvet	16.5		rerouy		210.10	2 21.02	210.00			
Rogue R1 Spot	YES		Per Day	NO	\$ 200.00	\$ 20.00	\$ 220.00	\$ 200.00	\$ 20.00	\$ 220.00
Moving Lights Package B: 6x Martin Mac								1		
350 Entour	YES		Per Day	NO	\$ 300.00	\$ 30.00	\$ 330.00	\$ 300.00	\$ 30.00	\$ 330.00
Full Led Package: 12x Chauvet Rogue R1 Spot 6x Martin Mac 350 Entour 8x Vellow RGBW LED Par Cans 8x Tourpro RGBAW-UV Slim Pars 4x Chauvet Colour band Pix-M USB Bars 4x Vello RGBW Bar Courtyard festoon (Matt Dann Entry	YES		Per Day	NO		\$ 118.18				
Only)	YES		Per Day	NO	\$ 454.55	\$ 45.45	\$ 500.00			
Vision/Projection										
Decimator Vision Convertor	Yes		Per Day	NO				\$ 18.18	\$ 1.82	\$ 20.00
Truss	Yes		Per Day	NO				\$ 13.64	\$ 1.36	\$ 15.00
Monitor Screens	Yes		Per Day	NO				\$ 10.91	\$ 1.09	\$ 12.00
Roland V1-HD Video Switcher	YES		Per Day	NO	5 68.18	\$ 6.82	\$ 75.00	5 68.18	\$ 6.82	\$ 75.00
AV Playback Laptop PC	YES		Per Day	NO	5 109.09	5 10.91		\$ 109.09	S 10.91	\$ 120.00
Epson Projector	YES		Per Day	NO	5 272.73	\$ 27.27	\$ 300.00	\$ 272.73	\$ 27.27	\$ 300.00
Barco Projector (Indoor Only)	YES		Per Day	NO	\$ 454.55	\$ 45.45	\$ 500.00	\$ 454.55	\$ 45.45	\$ 500.00
Cinema Screen (Indoor Only)	YES		Per Day	NO	5 181.82	5 18.18		\$ 181.82	-	\$ 200.00
Cinema Package (Indoor Only) Includes Projector, Media Server, Audio, Screen, Intelligent Lighting	YES		Per Day	NO	5 545.45	\$ 54.55		\$ 545.45	7	
Auto-poles/Black Curtaining (Use within Matt Dann Venue Only) *Includes complete setup and pack down by Venue										
staff.	YES			NO		\$ 27.27		-		
Folding tables	Yes		Per day	NO	\$ 9.09	\$ 0.91	\$ 10.00	\$ 9.09	\$ 0.91	\$ 10.00
Power			00							A
3 Phase Portable Dimmer	Yes		Per Day	NO				\$ 27.27	-	
3 Phase Distribution Board	Yes		Per Day	NO				\$ 27.27	-	\$ 30.00
3 Phase Extension Cable	Yes		Per Day	NO				\$ 18.18		\$ 20.00
Cable Tray	Yes		Per Day	NO				\$ 9.09	\$ 0.91	\$ 10.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Furnishings										
Retractable Black Bollards (8 Poles)										
(use within venue only)	Yes		Per Day	NO				\$ 9.09	\$ 7.27	\$ 80.00
Glass Front Refrigerator (use within										
venue only)	Yes		Per Day	NO				\$ 9.09	\$ 18.18	
Lectern (use within venue only)	Yes		Per Day	NO				\$ 9.09	\$ 2.27	\$ 25.00
Venue and Equipment Hire Deposit										
All Venue and Equipment Hire requires										
50% deposit on total estimate venue hire										
charge to secure date of hire. This										
deposit is non-refundable for										1
cancellations within 4 weeks of event.										As Calculated
Film Screening Fee										
Film licence & Booking Fee - As per										
Individual company Screening terms plus										
10%	Yes		Per Booking	NO						As Calculated
Consumables (Commercial & Community)										
Gaffe tape	YES		Per Roll	NO	\$ 22.73	\$ 2.27	\$ 25.00	\$ 22.73	\$ 2.27	\$ 25.00
Electrical Tape	YES		Per Roll	NO	\$ 1.82	\$ 0.18		\$ 1.82	\$ 0.18	\$ 2.00
Lighting Gel (per roll)	YES		Per Roll	NO	\$ 22.73	\$ 2.27		\$ 22.73	5 2.27	
Batteries (charge per battery)	YES		Per item	NO	\$ 2.73	\$ 0.27	-	\$ 2.73		
Additional Haze Fluid per 1 Litre	YES		Per Item	NO	\$ 36.36	\$ 3.64		2.75	V 0.27	
Additional Haze Fluid per 1 Litre	YES		Per Litre	NO	5 30.30	3.04	40.00	\$ 36.36	\$ 3.64	\$ 40.00
Test & Tag Per Item	YES		Per Session	NO NO	S 22.73	\$ 2.27	\$ 25.00	5 22.73	\$ 2.27	
	YES		Per Session	NU	\$ 22.73	\$ 2.27	\$ 25.00	\$ 22./3	\$ 2.27	\$ 25.00
Foyer Seating Package: (use with in venue only) 5 x Round tables										
25 x Chairs	YES		Per Day	NO	\$ 181.82	\$ 18.18	\$ 200.00			
Foyer Seating Package: (use with in venue only) 6 x Round Tables 24 x Chairs 6 x Round tables 24 x Chairs										
T-11.0	YES		Per Day	NO				\$ 181.82	\$ 18.18	\$ 200.00
Tall Round Bar Tables (5 Available) (use with in venue only)	YES		Per Day	NO	\$ 90.91	\$ 9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
Red Carpet (use with in venue only)	YES		Per Day	NO	\$ 90.91	\$ 9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
Bollards (8 Poles and 6 red ropes)							1			
(use with in venue only)	YES		Per Day	NO	\$ 72.73	\$ 7.27	\$ 80.00	\$ 72.73	\$ 7.27	\$ 80.00
JD HARDIE CENTRE										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
Programs										
Kids Club Casual	YES		Per session	NO	\$ 7.00	\$ 0.70	\$ 7.70	\$ 7.00	\$ 0.70	\$ 7.70

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(	\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Kids Club 10 Pass	YES		Per 10 pass	NO	\$ 45.45	\$	4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
Kids Club 20 Pass	YES		Per 20 pass	NO	\$ 90.91	\$	9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
Kids Club Extreme (Holiday Program)	YES		Per session	NO	\$ 4.55	\$	0.45	\$ 5.00	\$ 4.55	\$ 0.45	\$ 5.00
Kids Club Family Pass (up to 3 Siblings)	YES		Per family per session	NO	\$ 12.27	\$	1.23	\$ 13.50	\$ 12.27	\$ 1.23	\$ 13.50
Kids Club Family (up to 3 Siblings) 10 Pass	YES		Per family per session 10 pass	NO	\$ 90.91	\$	9.09	\$ 100.00	\$ 90.91	\$ 9.09	\$ 100.00
Kids Club Family (up to 3 Siblings) 20 Pass	YES		Per family per session 20 pass	NO	\$ 181.82	\$ :	18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00
Kids Club Family Pass (Holiday Program)	YES		Per family per session	NO					\$ 9.09	\$ 0.91	\$ 10.00
Events, Term and School Holiday Program (price to be determined based on expense of event)	YES		Per Use					At Cost			At Cost
Birthday Package											
Birthday Package 1 (max 30 participants)	YES		Per booking	NO	5 140.91	\$ :	14.09	\$ 155.00	\$ 140.91	\$ 14.09	\$ 155.00
Birthday Package 2 (max 15 participants)	YES		Per booking	NO	\$ 281.82	\$ :	28.18	\$ 310.00			
Birthday Package 2 (max 12 participants)	YES		Per booking	NO					\$ 281.82	\$ 28.18	\$ 310.00
Additional Services											
Cleaning Fee	YES		Per booking	NO	\$ 281.82	\$ 2	28.18	\$ 310.00	\$ 281.82	\$ 28.18	\$ 310.00
Equipment Hire											
Tea and Coffee onsite only / per person per day	YES		Per Person, Per Day	NO	\$ 1.82	\$	0.18	\$ 2.00	\$ 1.82	\$ 0.18	\$ 2.00
Laptop hire - onsite only/ for the period of the venue hire	YES		Per Session	NO					\$ 36.36	\$ 3.64	\$ 40.00
Projector, laptop and projector screen (excludes network access) -onsite only / for the period of the venue hire	YES		Per Day	NO	\$ 140.91	\$ :	14.09	\$ 155.00			
Portable PA system, includes handheld microphone, aux cord and stands onsite only / for the period of the venue hire	YES		Per Day	NO	\$ 140.91	\$ :	14.09	\$ 155.00	\$ 140,91	\$ 14.09	\$ 155.00
After Hours Staffing											
Duty Manager	YES		Per Hour	NO	\$ 74.55	\$	7.45	\$ 82.00	\$ 74.55	\$ 7.45	\$ 82.00
Program Officer/Assistant	YES		Per Hour	NO	\$ 56.36	\$	5.64	\$ 62.00	\$ 56.36	\$ 5.64	\$ 62.00
Bond for Venue Hire											
Facility Rental											
Commercial											
External undercover court hire - per hour	YES		Per Hour	NO					\$ 20.00	\$ 2.00	\$ 22.00
External undercover court hire - per day	YES		Per Day	NO					\$ 145.45	\$ 14.55	\$ 160.00

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)		GST(\$)	21	/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
External undercover court floodlights	YES		Per kW Hour	NO						\$ 0.36	\$ 0.04	\$ 0.40
Scoreboard bond	YES		Per Booking	NO		$\top$		-		\$ 1,363.64	_	\$ 1,500.00
Scoreboard hire	YES		Per Booking	NO		$\top$		-		\$ 22.73		\$ 25.00
Stadium & Court Hire	YES		Per Hour	NO	\$ 72.7	73	\$ 7.27	\$	80.00		-	\$ 80.00
Stadium (1/2 size)	YES		Per Hour	NO	\$ 36.3	$\rightarrow$	\$ 3.64	+	40.00	-		\$ 40.00
Performing Arts Room	YES		Per Hour	NO	\$ 45.4	$\rightarrow$	\$ 4.55	+-	50.00	7	,	\$ 50.00
Half Performing Arts Room	YES		Per Hour	NO	\$ 22.7	_	\$ 2.27	+ -	25.00	-		\$ 25.00
Youth Lounge	YES		Per Hour	NO	\$ 54.5	$\rightarrow$	\$ 5.45	<u> </u>	60.00	·		\$ 60.00
Meeting Room	YES		Per Hour	NO	\$ 36.3	_	\$ 3.64	\$	40.00	·	\$ 3.64	\$ 40.00
Kitchen (minimum 3 hours)	YES		Per Hour	NO	\$ 54.5	-	\$ 5.45	-	60.00	*	_	\$ 60.00
Richer (Himmun 5 hours)	11.3		rernour	NO	J. J4.J		3 3.43	1	00.00	3 34.33	\$ 3.43	0.00
Exclusive Use of Stadium floor, industrial kitchen and gallery area. No Community Rate Apply Charge per hour, Minimum 3 hours. Staff, PA system, projector, coffee and tea, cleaning fee and bond additional	YES		Per hour	NO	\$ 127.2	27	\$ 12.73	\$	140.00	\$ 127.27	\$ 12.73	\$ 140.00
Court Hire - No lights required (per hour						+		<u> </u>				
per court)	YES		Per Hour	NO	\$ 18.1	18	\$ 1.82	\$	20.00	\$ 18.18	\$ 1.82	\$ 20.00
Court Hire – Lights required (per hour					4 40.0				45.00			4 45.00
per court)  Community Groups – receive 50%	YES		Per Hour	NO	\$ 40.9	91	\$ 4.09	\$	45.00	\$ 40.91	\$ 4.09	\$ 45.00
discount				NO								
External undercover court hire - per						+						
hour	YES		Per Hour	NO						\$ 10.00	\$ 1.00	\$ 11.00
External undercover court hire - per						$\top$						
day	YES		Per Day	NO						\$ 72.73	\$ 7.27	\$ 80.00
External undercover court floodlights	YES		Per kW Hour	NO						\$ 0.18	\$ 0.02	\$ 0.20
Scoreboard bond	YES		Per Booking	NO						\$ 1,363.64	\$ 136.36	\$ 1,500.00
Scoreboard hire (excl. Seasonal						П						
Hirers)	YES		Per Booking	NO		4		_		\$ 11.36	-	\$ 12.50
Stadium & Court Hire - per hour	YES		Per Hour	NO	\$ 36.3	_	\$ 3.64	+	40.00	-		\$ 40,00
Stadium (1/2 size) per hour	YES		Per Hour	NO	\$ 18.1	$\rightarrow$	\$ 1.82	+	20.00			\$ 20.00
Performing Arts Room – per hour	YES		Per Hour	NO	\$ 22.7	73	\$ 2.27	-	25.00	-	\$ 2.27	\$ 25,00
Half Performing Arts Room	YES			NO	\$ 11.3	36	\$ 1.14	-	12.50	-	\$ 1.14	\$ 12.50
Youth Lounge	YES		Per Hour	NO	\$ 27.2	27	\$ 2.73	\$	30.00	\$ 27.27	\$ 2.73	\$ 30,00
Meeting Room	YES		Per Hour	NO	\$ 18.1	18	\$ 1.82	\$	20.00	\$ 18.18	\$ 1.82	\$ 20.00
Kitchen (minimum 3 hours)	YES		Per Hour	NO	\$ 27.2	27	\$ 2.73	\$	30.00	\$ 27.27	\$ 2.73	\$ 30.00
Court Hire – No lights required	YES		Per Court, Per Hour	NO	\$ 9.0	9	\$ 0.91	\$	10.00	\$ 9.09	\$ 0.91	\$ 10.00
Court Hire – Lights required	YES		Per Court, Per Hour	NO	\$ 11.3	36	\$ 1.14	\$	12.50	\$ 20.00	\$ 2.00	\$ 22.00

Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
YES		Per m2, Per Annum	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
YES		Per stall	NO	\$ 172.73	\$ 17.27	\$ 190.00	\$ 172.73	\$ 17.27	\$ 190.00
YES		Per stall	NO	\$ 209.09	\$ 20.91	\$ 230.00	\$ 209.09	\$ 20.91	\$ 230.00
YES		Per stall	NO	\$ 245.45	\$ 24.55	\$ 270.00	\$ 245.45	\$ 24.55	\$ 270.00
		Per stall	NO					-	\$ 260.00
								,	\$ 300.00
		Per stall	NO		-		-		\$ 340.00
YES		Per stall	NO	5 345.45	5 34.55	\$ 380.00	\$ 345.45	\$ 34.55	\$ 380.00
VES		Per lead / equipment	NO	\$ 455	\$ 0.45	\$ 5.00	\$ 455	\$ 0.45	\$ 5.00
YES						Free/Exempt	-		Free/Exempt
Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
YES		Per ticket				\$0 - \$25			\$0 - \$25
YES		Per ticket				\$26 - \$75			\$26 - \$75
YES		Per ticket				\$76 - \$120			\$76 - \$120
YES		Per ticket				\$121 and above			\$121 and above
Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
YES		Per stall				\$0 - \$75			\$0 - \$75
YES		Per stall				\$76 - \$150			\$76 - \$150
YES		Per stall				\$151 - \$225			\$151 - \$225
YES		Per stall				\$226 - \$300			\$226 - \$300
YES		Per stall				Free/Exempt			Free/Exempt
Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
									V. Sarras
YES		Per hour	NO	\$ 36.36	\$ 3.64	\$ 40.00	\$ 36.36	\$ 3.64	\$ 40.00
YES		Per hour	NO	\$ 100.00	\$ 10.00	\$ 110.00	\$ 100.00	\$ 10.00	\$ 110.00
	PES	PES  PES  VES  VES  VES  VES  VES  VES	Per m2, Per Annum  Discretionary Regulatory Unit  YES Per stall  Obscretionary Regulatory Unit  YES Per ticket  YES Per stall  Per stall	Per m2, Per Annum  Discretionary PES Per stall Per stall Pes Per stall NO Per lead / equipment Pes Per ticket Per stall Per stal	Per m2, Per Annum	Discretionary   Regulatory   Unit   GST Exempt   21/22 Fee   GST	Per m2, Per Annum	Perm2, Per Annum	Per m2, Per Annum

Description	Discretionary	Regulatory	Unit	GST Exempt	1	21/22 Fee (\$)		GST(\$)	2	21/22 Total Fee(\$)	2:	2/23 Fee(\$)		GST(\$)	2	2/23 Total Fee(\$)
Community Groups – receive 50%																
discount					$\perp$				╙				╙			
Town Centre Only Limited Power, Stage																
not Included (Minimum of 3 Hours)	YES		Per hour	NO	s	18.18	Ś	1.82	s	20.00	s	18.18	5	1.82	s	20.00
Town Centre Full Access includes power,	11.5		1 01 11001		Ť	10.10	-	1.02	Ť	20.00	Ť	10.10	Ť	1.02	Ť	20.00
stage and open space (Minimum of 3																
Hours)	YES		Per hour	NO	5	50.00	\$	5.00	\$	55.00	\$	50.00	\$	5.00	\$	55,00
LIBRARY & INFORMATION SERVICES																
Description	Discretionary	Regulatory	Unit	GST Exempt		21/22 Fee		GST		21/22 Total Fee		22/23 Fee	П	GST		22/23 Total Fee
Printing / copying (A4) per page	YES		per page	NO	\$	0.36	\$	0.04	\$	0.40	\$	0.36	\$	0.04	\$	0.40
Printing / copying (A3) per page	YES		per page	NO	\$	0.55	\$	0.05	\$	0.60	\$	0.55	\$	0.05	\$	0.60
Colour Printing/Copying (A4) per page	YES		per page	NO	5	0.91	\$	0.09	\$	1.00	\$	0.91	\$	0.09	\$	1.00
Colour Printing/Copying (A3) per page	YES		per page	NO	5	3.00	5	0.21		2.30	s	3.00	5	0.31	\$	2.30
For photocopying please refer to	165		per page	NO	1 >	2.09	>	0.21	3	2,30	>	2.09	>	0.21	3	2,30
photocopying (page 1)																
Photocopying from microfilm reader	YES		per page	NO	5	1.82	5	0.18	\$	2.00	\$	1.82	\$	0.18	\$	2,00
Facsimile Australia /page	YES		per page	NO	\$	0.91	\$	0.09	\$	1.00	\$	0.91	\$	0.09	\$	1.00
Facsimile International	YES		per page	NO	5	2.27	5	0.23	\$	2.50	S	2.27	\$	0.23	\$	2.50
Laminating (A4) per page	YES		per sheet	NO	5	2.73	5	0.27	\$	3.00	S	2.73	-	0.27	\$	3.00
Laminating (A3) per page	YES		per sheet	NO	5	3.64	\$	0.36	\$	4.00	\$	3.64	\$	0.36	\$	4,00
USB Device	YES		per unit	NO	5	5.45	\$	0.55	\$	6.00	\$	5.45	\$	0.55	\$	6.00
Earphones	YES		per unit	NO	5	2.27	\$	0.23	Ś	2.50	S	2.27	Ś	0.23	\$	2.50
Library Bags	YES		per unit	NO	5	4.09	5	0.41	\$	4.50	s	4.09	+-	0.41	\$	4.50
Lost Membership Card Replacement	YES		per membership	NO	5	4.55	5	0.45	ŝ	5.00	4	4.55	_	0.45	\$	5.00
Late Book Return Fee (items 3 weeks	163		permembersing	.,,,	1	4.55	-	0.43	Ť	5,00	~	4.55	1	0.45	Ť	5.00
overdue)	YES			NO	\$	4.55	\$	0.45	\$	5.00	\$	4.55	\$	0.45	\$	5.00
Administration Fee for lost/non-returned items (5 weeks overdue) + additional																
replacement cost of lost item	YES			NO	Ś	5.45	ŝ	0.55	s	6.00	Ś	5.45	Ś	0.55	ŝ	6.00
Local History Collection Research per	163			110	1	3.43	-	0.55	Ť	0.00	7	3.43	7	0.55	Ť	0.00
hour (individual, non-library-			per hour or part													
member/non-local)	YES		thereof	NO	\$	36.36	\$	3.64	\$	40.00	\$	36.36	\$	3.64	\$	40.00
Local History Collection Research per			per hour or part							16-22-16						10000
hour (commercial users only)	YES		thereof	NO	\$	90,91	\$	9.09	\$	100.00	\$	90.91	\$	9.09	\$	100.00
Special events/activities	YES		per event/activity	NO						At cost						At cost
Invigilation of Examination (per hour or			per hour of part													
part thereof)	YES		thereof	NO	\$	109.09	\$	10.91	\$	120.00	\$	109.09	_		\$	120.00
Publication - Port Hedland Memories	YES		per publication	NO	$\perp$						\$	18.18	\$	1.82	\$	20.00
Smart Rider bus tickets prices as per																
schedule set by Public Transport																
Authority of WA					丄				$\perp$	At cost			$\perp$			At cost

21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
\$ 54.55	_	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
\$ 127.27	\$ 12.73	\$ 140.00	\$ 127.27		\$ 140.00
\$ 245.45	_	\$ 270.00	\$ 245.45		\$ 270.00
\$ 1,818.18		\$ 2,000.00	\$ 1,818.18	\$ 181.82	\$ 2,000.00
2,010:10	7 101.01		2,010.10	7 101.01	
		Free/Exempt			Free/Exempt
1					
\$ 250.00	\$ -	\$ 250.00	\$ 250.00	\$ -	\$ 250.00
\$ 272.73	\$ 27.27	\$ 300.00	\$ 272.73	\$ 27.27	\$ 300.00
Free/Exempt		Free/Exempt	Free/Exempt		Free/Exempt
Tree/exempt		Treey Exempt	Treeyexempt		Treey Exempt
\$ 636.36	\$ 63.64	\$ 700.00	\$ 636.36	\$ 63.64	\$ 700.00
		Long Stay Sites - \$6per site, Short Stay Sites - \$6per site, Camp Site - \$3per site, Overflow Sites - \$1.50per site (Minimum \$200)			Long Stay Sites - \$6per site, Short Stay Sites - \$6per site, Camp Site - \$3per site, Overflow Sites - \$1.50per site (Minimum \$200)
_		(IVIIIIIIIIIIIIII \$200)			(14111111111111111111111111111111111111
\$ 95.00	s .	\$ 95.00	\$ 95.00	\$ .	\$ 95.00
	\$ -	\$ 100.00		è .	\$ 100.00
\$ 100.00	> -	\$ 100.00	\$ 100.00	> -	\$ 100.00
\$ 95.00	\$ -	\$ 95.00	\$ 95.00	\$ -	\$ 95.00
\$ 180.00	\$ -	\$ 180.00	\$ 180.00	\$ -	\$ 180.00
\$ 65.00	s -	\$ 65.00	\$ 65.00	\$ -	\$ 65.00
		Fran/Evamet			Free/Exempt
	\$ 65.00	\$ 65.00 \$ -	\$ 65.00 \$ - \$ 65.00 Free/Exempt		

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)		GST(	(\$)	21/2	2 Total Fee(\$)	22/	23 Fee(\$)	G	ST(\$)	22	2/23 Total Fee(\$)
Registered Premises Assessment Fee																
High Risk (2 assessments per year)	YES		Per assessment	YES	\$ 630	.00	\$	-	\$	630.00	\$	630.00	\$		\$	630.00
Medium Risk (2 assessments per year)	YES		Per assessment	YES	\$ 480	.00	Ś		\$	480.00	s	480.00	Ś		\$	480.00
Low Risk (1 assessment per year)	YES		Per assessment	YES	\$ 260	.00	\$	+	\$	260.00	\$	260.00	\$	-	\$	260.00
Very Low Risk	YES		Per assessment	YES						Free/Exempt						Free/Exempt
Second & Subsequent Re-Assessment (fee per hour)	YES		Per assessment	YES	\$ 210	.00	\$	+	\$	210.00	\$	210.00	\$		\$	210.00
Application Fee Construct & Establish a Food Premises (s110(3)) & Includes Notification Fee																
Supplementary Fees Based on Fee for Service (LG Act 1995 Part 6 Div. 5 Sub 2)																
Notification Fee		YES	Per notification	YES	\$ 65	.00	\$	-	\$	65.00	s	65.00	\$	-	\$	65.00
Hourly Rate	YES		Per hour	NO	\$ 190	91	\$	19.09	\$	210.00	S	190.91	\$	19.09	\$	210.00
Assessing Lodging House Floor Plans																
Research Fee – Research required above normal service																
Hourly Rate	YES		Per hour	NO	\$ 190	.91	\$	19.09	\$	210.00	\$	190.91	\$	19.09	\$	210.00
Holiday Chalets and Cabins per unit	YES		Per unit	NO	\$ 45	.45	\$	4.55	\$	50.00	\$	45.45	\$	4.55	\$	50.00
Private Water/Food Sampling Requested for Analysis (Lab analysis not included, sample inspection only.)																
Hourly Rate	YES		Per hour	NO	\$ 190	91	\$	19.09	\$	210.00	\$	190.91	\$	19.09	\$	210.00
Temporary Accommodation Application	WEE		Der poplisation	YES	£ 310	00				210.00		240.00				210.00
Noise Approvals	YES		Per application	163	\$ 210	.00	\$	•	\$	210.00	>	210.00	>	_	\$	210.00
Application Fee for a Noise Management Plan (including construction noise)		YES	Per application	YES	\$ 500	.00	\$		\$	500.00	\$	500.00	\$		\$	500.00
Application Fee Regulation 18 Noise Approvals for Events If received more than 60 days from date of event		YES	Per application	YES	\$ 1,000	.00	\$	-	\$	1,000.00	ş	1,000.00	\$	-	\$	1,000.00
Application Fee Regulation 18 Noise Approvals for Events If received between 21 and 59 days from date of event		YES	Per application	YES	\$ 1,250	.00	\$	-	\$	1,250.00	\$	1,250.00	\$	-	\$	1,250.00

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Application Fee Regulation 18 Noise Approvals for Events If received less than 21 days from date of event		YES	Per application	YES	\$ 1,500.00	\$ -	\$ 1,500.00	\$ 1,500.00	\$ -	\$ 1,500.00
The CEO has delegation to waive fee for ch	haritable organisat	ions								
Certificates										
Liquor Act Certification Section 39										
Hourly rate (or part thereof, min \$210)	YES		Per hour	NO	\$ 190.91	\$ 19.09	\$ 210.00	\$ 190.91	\$ 19.09	\$ 210.00
Liquor Act Certification Section 40										
Section 40 - Liquor Licence	YES		Per application	NO				\$ 66.36	\$ 6.64	\$ 73.00
Gaming Act Certification Section 50 (1)			, ,							
Hourly rate (or part thereof, min \$210)	YES		Per hour	NO	\$ 190.91	\$ 19.09	\$ 210.00	\$ 190.91	\$ 19.09	\$ 210.00
Local Government Report Fee (Septic tank applications to Dept. of Health)										
Local government application fee		YES	Per application	NO	\$ 109.09	\$ 10.91	\$ 120.00	\$ 107.27	\$ 10.73	\$ 118.00
Permit to use apparatus		YES	Per permit	NO	\$ 163.64	\$ 16.36	\$ 180.00	\$ 118.00		\$ 118.00
Local government report fee	YES		Per report	NO	\$ 109.09	\$ 10.91	\$ 120.00	\$ 109.09	\$ 10.91	\$ 120.00
Rangers										
Resinspection Fee - To be applied when 2nd and subsequent inspections are required resulting from non-compliance	YES		Per Hour	NO				\$ 90.91	\$ 9.09	\$ 100.00
Private Works										
Environmental Health Officer requested to do works (e.g. special sampling for other companies, including equipment) Fee for service to undertake works upon request from the public and outside of typical Environmental Health duties performed during business hours. Includes but not limited to Pest control vehicle inspections, waste water decommissioning inspections	YES		Per hour	NO	\$ 190.91	\$ 19.09	\$ 210.00	\$ 190.91	\$ 19.09	\$ 210.00
Asbestos Sampling										
Take asbestos sample and have analysed and supply report (does not include analysis costs)	YES		Per hour	NO	\$ 240.91	\$ 24.09	\$ 265.00	\$ 240.91	\$ 24.09	\$ 265.00
BUILDING SERVICES										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Certified application for Building										
Permit (s. 16(I))										
							0.19% of the estimated			0.19% of the estimated
							value of the building work			value of the building work
							as determined by the			as determined by the
a) for building work for a Class 1 or Class     building or incidental structure		wee	Dan anniinatian	YES			relevant permit authority, but not less than \$105.00			relevant permit authority, but not less than \$105.00
10 building or incidental structure		YES	Per application	162			but not less than \$105.00			but not less than \$105.00
							0.09% of the estimated			0.09% of the estimated
							value of the building work			value of the building work
b) for building work for a Class 2 to Class							as determined by the relevant permit authority,			as determined by the relevant permit authority,
9 building or incidental structure		YES	Per application	YES			but not less than \$105.00			but not less than \$105.00
		123	. с. сррс.							
							0.32% of the estimated value of the building work			0.32% of the estimated value of the building work
							as determined by the			as determined by the
Uncertified application for Building							relevant permit authority,			relevant permit authority,
Permit (s. 16(1))		YES	Per application	YES			but not less than \$105.00			but not less than \$105.00
Application for a Demolition Permit										
(s. 16 (1)) a) for demolition work in respect of a										
Class 1 or Class 10 building or incidental										
structure		YES	Per application	YES	\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
b) for demolition work in respect of a Class 2 to Class 9 building		Limin	\$105.00 for each storey of the building	YES	\$ 105.00	ś .	\$ 105.00		ŝ -	\$ 105.00
		YES	storey or the building	163	\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
Application to extend the time during which a building or Demolition Permit										
has effect (s. 32(3)(f))		YES	Per application	YES	\$ 105.00	s -	\$ 105.00	\$ 105.00	ς .	\$ 105.00
					203.00	-			-	,
Application for Occupancy Permits,										
Building Approval certificates										
Application for an Occupancy Permit for		ione	D V V	YES			\$ 105.00			\$ 105.00
a Completed Building (s. 46)		YES	Per application	YES	\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
Application for a temporary Occupancy										
Permit for an incomplete Building (s. 47)		YES	Per application	YES	\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
Annihing for a modification of										
Application for a modification of Occupancy Permit for additional use of a										
building on a temporary basis (s. 48)		YES	Per application	YES	\$ 105.00	ŝ -	\$ 105.00	\$ 105.00	s -	\$ 105.00
, , , , ,					200.00		230100	200.00		

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Application for a replacement Occupancy Permit for permanent change of the building's use or classification (s. 49)		YES	Per application		\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
Application for an Occupancy Permit or Building approval Certificate for registration of strata scheme, plan of re- subdivision (s. 50(1) or (2))		YES	Per application	YES			\$11.60 for each Strata unit covered by the application but not less than \$115.00			\$11.60 for each Strata unit covered by the application but not less than \$115.00
Application for an Occupancy Permit for a Building in respect of which unauthorised work has been done. (s. 51(2))		YES	Per application	YES			0.18% of the estimated value of the unauthorised work as determined by the relevant permit authority, but not less than \$105.00			0.18% of the estimated value of the unauthorised work as determined by the relevant permit authority, but not less than \$105.00
Application for a Building Approval certificate for a Building in respect of which unauthorised work has been done. (s. 51(3))		YES	Per application	YES			0.38% of the estimated value of the unauthorised work as determined by the relevant permit authority, but not less than \$105.00			0.38% of the estimated value of the unauthorised work as determined by the relevant permit authority, but not less than \$105.00
Application to replace Occupancy Permit for an existing Building (s. 52 (1))		YES	Per application	YES	\$ 105.00	s -	\$ 105.00	\$ 105.00	s -	\$ 105.00
Application for a Building Approval certificate for an existing building where unauthorised work has not been done (s. 52(2))		YES	Per application	YES	\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
Application to extend the time during which an Occupancy Permit or Building approval Certificate has effect (s. 65(3)(a))		YES	Per application	YES	\$ 105.00	\$ -	\$ 105.00	\$ 105.00	\$ -	\$ 105.00
Application as defined in regulation 31 ( for each building standard in respect of which a declaration is sought)		YES	Per application	YES	\$ 2,160.15	\$ -	\$ 2,160.15	\$ 2,160.15	\$ -	\$ 2,160.15
The fees outlined above are Statutory fees and Schedule 2 (as revised ) of the Building 2017 and are not set by the Town										
Certificate of Building Compliance (Unauthorised Works) Class 1 and 10	YES		Per application				\$500 + 0.1% of the Estimated Value of the unauthorised work as determined by the relevant permit authority			\$500 + 0.1% of the Estimated Value of the unauthorised work as determined by the relevant permit authority

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Buildings Approvals List (Orders &										
Requisitions) Desktop (10 days)	YES		Per request	YES	\$ 100.00	\$ -	\$ 100.00	\$ 100.00	\$ -	\$ 100.00
Copy of approved building plans (per										
permit) Residential	YES		Per permit	YES	\$ 35.00	\$ -	\$ 35.00	\$ 35.00	\$ -	\$ 35.00
Copy of approved building plans (per										
permit) Commercial	YES		Per permit	YES	\$ 55.00	\$ -	\$ 55.00	\$ 55.00	\$ -	\$ 55.00
Copy of documents: Home Indemnity										
Insurance, Building Permit, Building	1486		B	unn						\$ 62.00
Order etc.	YES		Per copy	YES	\$ 62.00	\$ -	\$ 62.00	\$ 62.00	5 -	\$ 62.00
Building reports per hr min 1 hr (weekly	ure			YES			\$ 100.00			\$ 100.00
or monthly)	YES		Per report	YES	\$ 100.00	\$ -	\$ 100.00	\$ 100.00	\$ -	\$ 100.00
Inspection Fees										
Swimming Pool Inspections Fee (incl re-										
inspection) (This fee will be included on										
the Rates Notice for all properties with										
private swimming pools) and this is										
regardless of the number of inspections										
required to achieve compliance.										
(Pursuant to RS3 of the Building Regs				umm						
2012)		YES	Per inspection	YES	\$ 55.00	\$ -	\$ 55.00	\$ 55.00	\$ -	\$ 55.00
Swimming Pool re-inspection(s) and per										
request outside of normal inspection										
programs. (Pursuant to S6.16(2) of the										
Local Government Act 1995)		YES	Per inspection	YES	\$ 220.00	\$ -	\$ 220.00	\$ 220.00	s -	\$ 220.00
Local Government Act 1999)		163	rei ilispection	163	\$ 220.00	> -	\$ 220.00	\$ 220.00	> -	\$ 220.00
Local Government Approval of Battery										
Powered Smoke Alarms (GST Inclusive)		YES	Per inspection	NO	\$ 179.40	\$ 16.36	\$ 180.00	\$ 179.40	\$ 16.36	\$ 180.00
		163	r et inspection	NO	5 1/5.40	\$ 10.30	200.00	\$ 175.40	\$ 10.30	7 100.00
Other							charged as a			
							percentage of			charged as a percentage
BSL & BCITF		YES					construction value			of construction value
							charged as a			
							percentage of			charged as a percentage
BCITF		YES					construction value			of construction value
PLANNING SERVICES										
Description Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
1000	Discretionally	eguiatory	Oint	Joi Exempt	AMAZICE	031	ZA/ZZ TOMBITCE	22/23168	031	22/23 Total Fee
Statutory Development Fees										
(a) \$0 \$50,000		YES	Per application	YES	\$ 147.00	\$ -	\$ 147.00	\$ 147.00	\$ -	\$ 147.00
							0.32% of the estimated			0.32% of the estimated
(b) \$50,000 \$500,000		YES	Per application	YES	\$ 800.00		development cost	\$ 800.00		development cost
							\$1,700 + 0.257% for every			\$1,700 + 0.257% for every
c) \$500,000 \$2.5 million		YES	Per application	YES	\$ 4,270.00		\$1 in excess of \$500,000	\$ 4,270.00		\$1 in excess of \$500,000
c, 9500,000 92.5 million		163	, er application	163	7 4,270.00		72 III EXCESS OF \$300,000	4,270.00		72 III EXCESS OF \$300,000

Description	Discretionary	Regulatory	Unit	GST Exempt	21/	22 Fee (\$)	(	GST(\$)	21	L/22 Total Fee(\$)	22	/23 Fee(\$)	GS	T(\$)	22/23	Total Fee(\$)
(d) \$2.5 million \$5 million		YES	Per application	YES	\$	9,221.00			\$1 in	61 + 0.206% for every excess of \$2.5 million 12,633 + 0.123% for	\$	9,221.00			\$1 in exc	0.206% for every ess of \$2.5 million 33 + 0.123% for
e) \$5 million \$21.5 million		YES	Per application	YES	s	18,783.00	,		eve	ry \$1 in excess of \$5 million	s	18,783.00	Ś		every \$	1 in excess of \$5 million
(f) More than \$21.5 million		YES.	Per application	YES	5	34,196.00	5	-	Ś	34,196.00	s	34,196.00	¢		\$	34,196.00
A MAINTE COMPANY COMMENT		103	rer appreación	165	7	34,150.00	4		-	54,250.00	-	34,130.00	7		-	34,250.00
Determination of an extractive Industry		YES	Per application	YES	5	739.00	5		\$	739.00	S	739.00	\$		\$	739.00
Change of Use or Continuation of a Non-																
Conforming Use		YES	Per application	YES	\$	295.00	\$	-	\$	295.00	\$	295.00	\$		\$	295.00
Home Business / Mobile Business																
(a) Application Fee		YES	Per application	NO	s	201.82	Ś	20.18	\$	222.00	\$	201.82	\$	20.18	\$	222.00
If development has commenced or is being carri amount of the maximum fee payable for detern application fee (3 x standard fee)																
Clearance of subdivision conditions																
(a) Not more than 5 Lots		YES	Per application per lot	YES	\$	73.00	\$	-	\$	73.00	\$	73.00	\$		\$	73.00
(b) 5 Lots to 195 Lots		YES	Per application per lot	YES						00 per Lot for the first is then \$35.00 per Lot						er Lot for the first en \$35.00 per Lot
c) More than 195 Lots		YES	Per application per lot	YES	s	7,393.00	\$	_	\$	7,393.00	\$	7,393.00	\$	_	\$	7,393.00
Copies of approved plans / permit (10																
days)	YES		Each	NO	\$	100.00	\$	10.00	\$	110.00	\$	100.00	\$	10.00	\$	110.00
Written Planning Advice	YES		Each	YES	\$	73.00	\$	-	\$	73.00	\$	73.00	\$		\$	73.00
Development Assessment Panel     Applications where the estimated cost of development is:																
(a) not less than \$2 million and less than \$7 million		YES	Per application	YES	5	5,603.00	\$		\$	5,603.00	\$	5,603.00	\$		\$	5,701.00
(b) not less than \$7 million and less than \$10 million		YES	Per application	YES	5	8,650.00	\$	_	\$	8,650.00	\$	8,650.00	\$	-	\$	8,801.00
c) not less than \$10 million and less than \$12.5 million		YES	Per application	YES	5	9,411.00	è		\$	9,411.00	e	9,411.00	¢		s	9,576.00
(d) not less than \$12.5 million and less than \$15 million		YES	Per application	YES	s	9,680.00	Ś		\$	9,680.00	<	9,680.00	<		\$	9,849.00
e) not less than \$15 million and less than \$17.5 million		YES	Per application	YES	s	9,948.00	ŝ		\$	9,948.00	s	9,948.00			s	10,122.00
(f) not less than \$17.5 million and less than \$20 million		YES	Per application	YES	¢	10,218.00	¢		\$	10,218.00	¢	10,218.00	4		s	10,397.00
(g) \$20 million or more				YES	5		ć		Ś	10,486.00	0		5		Ś	10,670.00
(R) 250 million or more		YES	Per application	152	>	10,486.00	\$	-	>	10,486.00	>	10,486.00	>	-	7	10,670.00

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Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
2. An application under regulation 17										
(amendment to Development									l	
Assessment Panel Application		YES	Per application	YES	\$ 241.00	\$ -	\$ 241.00	\$ 241.00	\$ - \$	245.00
Professional Consultancy (GST Inclusive) per hour										
niciusive) per noui										
Manager Town Planning & Development	YES		Per hour	NO	\$ 88.18	\$ 8.82	\$ 97.00	\$ 88.18	\$ 8.82 \$	97.00
Senior Planner	YES		Per hour	NO	\$ 88.18	\$ 8.82	\$ 97.00	\$ 88.18	\$ 8.82 \$	97.00
Town Planner	YES		Per hour	NO	\$ 37.27	\$ 3.73	\$ 41.00	\$ 37.27	\$ 3.73 \$	41.00
Graduate Planner	YES		Per hour	NO	\$ 30.91	\$ 3.09	\$ 34.00	\$ 30.91	\$ 3.09 \$	34.00
Town Planning										
Amendments to Development										
Application		YES	Per amendment	YES	\$ 295.00	\$ -	\$ 295.00	\$ 295.00	5 - \$	295.00
Section 70A / Restrictive Covenant										3.7.4110
Request (Charge is per request includes										
Landgate lodgement (\$164) and										
clearance conditions)	YES		Per request	NO	\$ 430.00	\$ 43.00	\$ 473.00	\$ 430.00	\$ 43.00 \$	473.00
Scheme Amendments/Structure Plans/Activity Centre Plans/Local										
Development Plans										
Scheme Amendments/Structure										
Plans/Activity Centre Plans/Local										
Development Plans (estimate of hours										
spent and total fee calculated in										
accordance with Regulation 48 of the										
Planning and Development Regulations 2009)		VEE	Per Application				Price on Application			Price on Application
Lands Administration / Geographic		YES	Per Application				Price on Application	1		Price on Application
names										
Application for road or place name			Per application		\$ 100.00		\$ 100.00	\$ 100.00	s	100.00
Road and / or Pedestrian Access way					200,00			7 200.00	<del>                                     </del>	
closure (Charge per request)		YES	Per request	YES	\$ 600.00	\$ -	\$ 600.00	\$ 600.00	\$ - \$	600.00
Use of Spoilbank request										
Advertising										
Adverting of development applications										
where required by Local Planning										
Scheme (inclusive of newspaper and										
onsite)		YES	Per application	YES	\$ 300.00	\$ -	\$ 300.00	\$ 300.00	\$ - \$	300.00
RANGER SERVICES										
Registration										
Dog and Cat registrations are effective from 1 N	avembas to 21 Octob	as for 1 year								
uog ana Cat registrations are effective from 1 ni registrations. From June until October, the Town										
during that period. Pension card holders may ha										
			1							

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Unsterilized dog 1 year		YES	Per registration	YES	\$ 50.00	\$ -	\$ 50.00	\$ 50.00	\$ -	\$ 50,00
Unsterilized dog 3 year		YES	Per registration	YES	\$ 120.00	\$ -	\$ 120.00	\$ 120.00	\$ -	\$ 120.00
Unsterilized dog Lifetime		YES	Per registration	YES	\$ 250.00	\$ -	\$ 250.00	\$ 250.00	\$ -	\$ 250.00
Sterilised dog 1 year		YES	Per registration	YES	\$ 20.00	s -	\$ 20.00	\$ 20.00	\$ -	\$ 20.00
Sterilised dog 3 year		YES	Per registration	YES	\$ 42.50	5 -	\$ 42.50	\$ 42.50	s -	\$ 42.50
Sterilised dog Lifetime		YES	Per registration	YES	\$ 100.00	5 -	\$ 100.00	\$ 100.00	s -	\$ 100.00
Sterilised cat 1 year		YES.	Per registration	YES	5 20.00	5 -	\$ 20.00	\$ 20.00	s -	\$ 20.00
Sterilised cat 3 year		YES	Per registration	YES	\$ 42.50	5 -	\$ 42.50	\$ 42.50	s -	\$ 42.50
Sterilised cat Lifetime		YES	Per registration	YES	\$ 100.00	5 .	\$ 100.00	\$ 100.00	s -	\$ 100.00
Cat breeder 1 year		YES	Per registration	YES	5 100.00	5 -	\$ 100.00	\$ 100.00	s -	\$ 100.00
Other									-	
Seizure and impounding of a dog										
Unregistered	YES		Each	YES	\$ 150.00	\$ -	\$ 150.00	\$ 150.00	\$ -	\$ 150.00
Seizure and impounding of a registered			2.72							
dog (poundable)	YES		Each	YES	\$ 100.00	\$ -	\$ 100.00	\$ 100.00	\$ -	\$ 100.00
Maintenance of dog in pound (pay per day or part thereof) – sustenance(keep										
fees)	YES		Per day	YES	\$ 30.00	\$ -	\$ 30.00	\$ 30.00	s .	\$ 30.00
1003	76.3		, c, day	7.53	30,00	-	30.00	30,00	,	<b>30.00</b>
Maintenance of cat/kitten in pound (pay										
per day or part thereof) – sustenance	YES		Per day	YES	\$ 20.00	\$ -	\$ 20.00	\$ 20.00	\$ -	\$ 20.00
Return of a dog impounded outside			200							
normal hours	YES		Each	YES	\$ 300.00	\$ -	\$ 300.00	-	\$ -	\$ 300.00
Surrender of a Dog	YES		Each	YES	\$ 45.00	\$ -	\$ 45.00	\$ 45.00	\$ -	\$ 45.00
Surrender of cat/kitten	YES		Each	YES	\$ 30.00	\$ -	\$ 30.00	\$ 30.00	\$ -	\$ 30.00
Microchip impounded animal		YES	Each	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
Seizure and impounding of a cat / kitten	YES		Each	YES	\$ 70.00	\$ -	\$ 70.00	\$ 70.00	\$ -	\$ 70.00
Replacement Dog or Cat Registration Tag	YES		Each	NO	\$ 6.36	\$ 0.64	\$ 7.00	\$ 6.36	\$ 0.64	\$ 7.00
Application to keep more than two Dogs	YES		Per application	YES	\$ 210.00	\$ -	\$ 210.00	\$ 210.00	\$ -	\$ 210.00
Licence to keep an approved kennel /		1000	Per licence	vee	4 240.00		\$ 210.00	\$ 210.00		\$ 210.00
Renewal of Licence		YES	Per licence	YES	\$ 210.00	\$ -	\$ 210.00	\$ 210.00	\$ -	\$ 210.00
Impound Fees As per s.464 of the										
Local Government (Miscellaneous										
Provisions) Act 1960										
Livestock impound release Fees										
Chargeable by Ranger after 06:00am and										
before 18:00pm		YES	Per head	NO	\$ 190.91	\$ 19.09	\$ 210.00	\$ 190.91	\$ 19.09	\$ 210.00
Livestock Impound Fees Chargeable by										
Ranger after 18:00pm and before										
06:00am		YES	Per head	NO	\$ 236.36	\$ 23.64	\$ 260.00	\$ 236.36	\$ 23.64	\$ 260.00
Poundage Fees for Cattle										
Impounded										

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	Т	GST(\$	5)	21/2	22 Total Fee(\$)	22,	/23 Fee(\$)	(	SST(\$)	22	/23 Total Fee(\$)
first 24 hours		YES	Per head	YES	\$ 25.0	00	\$		\$	25.00	\$	25.00	\$	-	\$	25.00
each 24 hours or part thereafter		YES	Per head	YES	\$ 15.6	00	\$	-	\$	15.00	\$	15.00	\$	-	\$	15.00
Sustenance for Cattle Impounded each						$\neg$										
24 hours or part thereafter		YES	Per head	YES	\$ 30.	00	\$	-	\$	30.00	\$	30.00	\$	-	\$	30.00
Impound, Poundage, Sustenance fees for suckling animal under the age of 6																
months not running with its mother		YES	Per head	YES	\$ 15.	00	5		\$	15.00		15.00	c		\$	15.00
Traps		163	remeas	163	\$ 15.0	00	2	-	-	13.00	2	13.00	2		-	15,00
Vermin Trap Hire (per fortnight or part						+										
thereof)	YES		Per fortnight							Free/Exempt						Free/Exempt
Bond	YES		Per booking	YES		$^{+}$				Free/Exempt						Free/Exempt
Vermin Trap Replacement Fee	YES		Each	NO	\$ 227.7	77	\$ 2	2.73	ė	250.00	s	227.27	Ś	22.73	è	250.00
Dog Trap – Hire (per day)	YES		Per day	NO	3 221.4	. /	2 2	2.13	*	Free/Exempt	2	221,21	2	22.73	-	Free/Exempt
						+		_			_		-		_	
Bond	YES		Per booking	_		-	_			Free/Exempt						Free/Exempt
Dog Trap Replacement Fee	YES		Each	NO	\$ 636.3	-		3.64	_	700.00	\$	636.36	\$	63.64	\$	700.00
Dangerous / Restricted Dog collars	YES		Each	NO	\$ 50.0	00	\$ !	5.00	\$	55.00	\$	50.00	\$	5.00	\$	55.00
10 11 10 10 1			- 1						_	22.00		20.00		2.00		22.00
Dangerous / Restricted Breed Dog Signs	YES		Each	NO	\$ 30.0	00	\$	3.00	>	33.00	5	30.00	\$	3.00	\$	33.00
Abandoned Vehicles						-							_			
Towing Charge						4							_			
Light Vehicle	YES		Each	NO	\$ 200.0	$\rightarrow$		0.00	_	220.00	\$	200,00	\$	20.00	\$	220.00
Burnt out Vehicle	YES		Each	NO	\$ 272.7	73	\$ 2	7.27	\$	300.00	\$	272.73	\$	27.27	\$	300.00
Bus	YES		Each	NO	\$ 727.2	27	\$ 7	2.73	\$	800.00	\$	727.27	\$	72.73	\$	800.00
Truck	YES		Each	NO	\$ 727.2	27	\$ 7	2.73	\$	800.00	\$	727.27	\$	72.73	\$	800.00
Storage of impounded vehicle (per						T										
month or part thereof)	YES		Per month	NO	\$ 200.0	00	\$ 20	0.00	\$	220.00						
Second distribution of the second			00	NO.								0.00		0.01		10.00
Storage of impounded vehicle (daily fee)	YES		Per Day	NO		-	4				5	9.09	>	0.91	\$	10.00
Administrative Maintenance	YES		Each	NO	\$ 63.6	54	\$ 1	6.36	\$	70.00	\$	63.64	\$	6.36	\$	70.00
Shopping Trolleys, signs and other																
Items Release of Impounded Shopping Trolleys,						+							-			
signs or other items	YES		Per item	NO	\$ 45.	15	¢	4.55	4	50.00	s	45.45	c	4.55	4	50.00
Off Road Vehicle Charges	TES		renten	110	3 43.	45	,	4.33	-	30.00	,	43.43	2	4.33	Ť	50.00
Seizure of off road vehicle including						+										
removal fee		YES	Each	YES	\$ 200.0	00	\$		Ś	200.00	s	200.00	Ś		\$	200.00
Release Fee during work hours		YES	Each	YES	\$ 100.0	$\rightarrow$	S	-	Ś	100.00	Ś	100.00	s	-	\$	100.00
Storage of impounded vehicle (per		160		1.00	200.0	-	-	-	-	200,00	-	200,00	-		-	20000
month or part thereof)		YES	Per Month	YES	\$ 30.0	00	\$	-	\$	30.00	\$	30.00	\$	-	\$	30.00
EMERGENCY MANAGEMENT																
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee		GST		21	1/22 Total Fee	2	2/23 Fee		GST	:	22/23 Total Fee

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Provision of private works (fee for										
services e.g. assessment of emergency										
management plans) PER Hour (charged										
per hour block)	YES		Per hour	NO	\$ 200.00	\$ 20.00	\$ 220.00	\$ 200.00	\$ 20.00	\$ 220.00
ENGINEERING SERVICES										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
Engineering Private Works are not include	d									
Private Works (per hour)										
Front end loader	YES		Per hour	NO	\$ 170.00	\$ 17.00	\$ 187.00	\$ 173.64	\$ 17.36	\$ 191.00
Tip truck 10m3	YES		Per hour	NO	\$ 150.00	\$ 15.00	\$ 165.00	\$ 153.64	\$ 15.36	\$ 169.00
Tip Truck 6m3	YES		Per hour	NO	\$ 128.18	\$ 12.82	\$ 141.00	\$ 131.36	\$ 13.14	\$ 144.50
Tip Truck 3m3	YES		Per hour	NO	\$ 107.27	\$ 10.73	\$ 118.00	\$ 110.00	\$ 11.00	\$ 121.00
Street sweeper (large)	YES		Per hour	NO	\$ 222.73	\$ 22.27	\$ 245.00	\$ 228.18	_	\$ 251.00
Street sweeper (small)	YES		Per hour	NO	\$ 160.00	\$ 16.00	\$ 176.00	5 163.64	-	\$ 180.00
Road patching maintenance truck ( plus										0
materials )	YES		Per hour	NO	\$ 202.73	\$ 20.27	\$ 223.00	\$ 207.27	\$ 20.73	\$ 228.00
Roller (Flat drum)	YES		Per hour	NO	\$ 130.00	\$ 13.00	\$ 143.00	\$ 133.18	\$ 13.32	\$ 146.50
Sign Truck (plus materials)	YES		Per hour	NO	\$ 128.18	\$ 12.82	\$ 141.00	\$ 131.36	\$ 13.14	\$ 144.50
Water Truck (large)	YES		Per hour	NO	\$ 150.00	\$ 15.00	\$ 165.00	\$ 153.64	\$ 15.36	\$ 169.00
Water Truck (small)	YES		Per hour	NO	\$ 107.27	\$ 10.73	\$ 118.00	\$ 110.00	\$ 11.00	\$ 121.00
Tractor	YES		Per hour	NO	\$ 150.00	\$ 15.00	\$ 165.00	\$ 153.64	\$ 15.36	\$ 169.00
Tractor and slasher / Mower	YES		Per hour	NO	5 181.82	5 18.18	\$ 200.00	\$ 186.36	\$ 18.64	\$ 205.00
Grader	YES		Per hour	NO	5 190.91	5 19.09	\$ 210.00	\$ 195.45	\$ 19.55	\$ 215.00
Positrack (Includes attachments)	YES		Per hour	NO	5 130.00	5 13.00	\$ 143.00	5 133.18	\$ 13.32	\$ 146.50
Tool cat (includes attachments)	YES		Per hour	NO	5 130.00	5 13.00	\$ 143.00	\$ 133.18	-	\$ 146.50
Landfill Compactor Unit	YES		Per hour	NO	5 308.18	5 30.82	\$ 339.00	5 315.91	5 31.59	\$ 347.50
Excavator Medium	YES		Per hour	NO	5 160.00	\$ 16.00	\$ 176.00	\$ 163.64	\$ 16.36	\$ 180.00
Excavator Small	YES		Per hour	NO	5 120.00	5 12.00	\$ 132.00	\$ 122.73	-	\$ 135.00
Excavator Large	YES		Per hour	NO	\$ 202.73	5 20.27	-	\$ 207.27	-	\$ 228.00
Mowers with Catchers ( disposal of waste										
to be charged at cost )	YES		Per hour	NO	\$ 128.18	\$ 12.82	\$ 141.00	\$ 131.36	\$ 13.14	\$ 144.50
Ride on Mower	YES		Per hour	NO	5 96.36	\$ 9.64	\$ 106.00	\$ 98.64	\$ 9.86	\$ 108.50
Variable Message Board	YES		Per day	NO	\$ 93.64	\$ 9.36	\$ 103.00	\$ 95.91	\$ 9.59	\$ 105.50
Trailer Box	YES		Per hour	NO	5 10.91	5 1.09	\$ 12.00	\$ 11.36	\$ 1.14	\$ 12.50
Trailer Large Car	YES		Per hour	NO	5 21.82	\$ 2.18	\$ 24.00	\$ 22.27	\$ 2.23	\$ 24.50
Trailer Heavy Plant	YES		Per hour	NO	\$ 38.18	\$ 3.82	\$ 42.00	\$ 39.09	\$ 3.91	\$ 43.00
Spray Unit excluding chemicals ( chemicals at cost at time of purchase )	YES		Per hour	NO	\$ 128.18	\$ 12.82	\$ 141.00	\$ 131.36	\$ 13.14	\$ 144.50
Sanitisation / Graffiti Vehicle ( Chemicals at cost price at time of purchase)	YES		Per hour	NO	\$ 128.18	\$ 12.82	\$ 141.00	\$ 131.36	\$ 13.14	\$ 144.50

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	T	GST(\$)	Π	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Irrigation Vehicle ( Parts at cost price at						Т						
time of purchase)	YES		Per hour	NO	\$ 128.1	8	\$ 12.82	\$	141.00	\$ 131.36	\$ 13.14	\$ 144.50
4x4 Ute (per hour)	YES		Per hour	NO	\$ 90.9	1	\$ 9.09	\$	100.00	\$ 93.18	\$ 9.32	\$ 102.50
2x4 Ute (per hour)	YES		Per hour	NO	\$ 75.4	5	\$ 7.55	\$	83.00	\$ 77.27	\$ 7.73	\$ 85.00
Small Sedan (per hour)	YES		Per hour	NO	\$ 59.0	9	\$ 5.91	\$	65.00	\$ 60.45	\$ 6.05	\$ 66.50
Note: All plant hire rates include operator labou Rates for wet plant hire are for normal time only time hours at the applicable rate.												
Labour (increase CPI)	YES		Per hour	NO	5 78.1	8	\$ 7.82	\$	86.00	\$ 80.00	\$ 8.00	\$ 88.00
Supervisor (increase CPI)	YES		Per hour	NO	5 131.8	2	\$ 13.18	\$	145.00	\$ 135.00	\$ 13.50	\$ 148.50
Labour (Time and a half as per EBA)	100					-		۳		135.00	7 15:50	
((increase CPI))	YES		Per hour	NO	\$ 116.3	6	\$ 11.64	\$	128.00	\$ 119.09	\$ 11.91	\$ 131.00
Labour (Double time and a half as per EBA) ((increase CPI))	YES		Per hour	NO	\$ 155.4	T	\$ 15.55		171.00	\$ 159.09	\$ 15.91	\$ 175.00
Materials						Т		Т				
Plants Town of Port Hedland Nursery						1		ļ				
The Town of Port Hedland sells to wholesole nur		private residents.				4		ļ.				
Tube Stock	YES		Per item	NO	\$ 1.8	_	\$ 0.18	+		\$ 1.82	\$ 0.18	\$ 2.00
140mm Pot	YES		Per item	NO	\$ 4.5	5	\$ 0.45	\$	5.00	\$ 4.55	\$ 0.45	\$ 5.00
5 Litre Pot	YES		Per item	NO	\$ 9.0	9	\$ 0.91	\$	10.00	\$ 9.09	\$ 0.91	\$ 10.00
10 Litre Pot	YES		Per item	NO	\$ 19.0	9	\$ 1.91	\$	21.00	\$ 19.09	\$ 1.91	\$ 21.00
20 Litre Pot	YES		Per item	NO	\$ 27.2	7	\$ 2.73	\$	30.00	\$ 27.27	\$ 2.73	\$ 30.00
30 Litre Pot	YES		Per item	NO	\$ 38.1	8	\$ 3.82	+	42.00	\$ 38.18	\$ 3.82	\$ 42.00
45 Litre Pot	YES		Per item	NO	\$ 131.8	$\rightarrow$	\$ 13.18	+	145.00	\$ 131.82	\$ 13.18	\$ 145.00
Semi Mature trees (1.52m)	YES		Per item	NO	\$ 68.1	_	\$ 6.82	+	75.00	\$ 68.18	\$ 6.82	\$ 75.00
Mature Trees (2m plus)	YES		Per item	NO	\$ 136.3	_	\$ 13.64	+	1777	\$ 136.36		\$ 150.00
Mulch (per cubic metre)	YES		Per item	NO	\$ 163.6	-	\$ 16.36	+	180.00	\$ 163.64	\$ 16.36	\$ 180.00
Nursery Trays Non-return	YES		Per item	NO	\$ 1.8	$\rightarrow$	\$ 0.18	+		\$ 1.82	\$ 0.18	\$ 2.00
Water	162		rentem	NO	\$ 1.0	-	\$ U.10	13	2.00	\$ 1.02	\$ 0.18	\$ 2.00
Water (ex standpipe) Cooke point /						+		+				
Murdoch dive Pre Paid (per kilolitre)		YES	Per KL	NO	\$ 4.5	5	\$ 0.45	Ś	5.00	\$ 4.55	\$ 0.45	\$ 5.00
Note: This charge is cost recovery (including the system) plus administration. Water billed month			7		710		0.45	Ť		4100		
New / Replacement Standpipe, lighting						T			11.00			
Key or Swipe Card	YES		Each	NO	\$ 45.4	5	\$ 4.55	\$	50.00	\$ 45.45	\$ 4.55	\$ 50.00
New / Replacement swipe												
card/remote/fob/property/facility keys	YES		Each	NO	\$ 95.4	5	\$ 9.55	s	105.00	\$ 95.45	\$ 9.55	\$ 105.00
	1.00				7 33.4		7 5.55	Í	230.00	7 25.43	7 2,33	
TECHNICAL SERVICES  Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee		GST		21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee
		. regulatory				1						
General Administration Fee	YES		Per hour	NO	\$ 150.6	2	\$ 15.06	\$	170.00	\$ 150.62	\$ 15.06	\$ 170.00

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Description	Discretionary	Regulatory	Unit	GST Exempt	21/	22 Fee (\$)	(	GST(\$)	2	21/22 Total Fee(\$)	22	/23 Fee(\$)	GST(\$)		22/23 Total Fee(\$)
Crossover Application Fee	YES		Per Application	NO	5	383.42	\$	38.34	\$	425.00	\$	383.42	\$ 38	34 \$	425.00
Traffic Count Information Fee	YES		Per hour	NO	5	150.62	\$	15.06	\$	170.00	\$	150.62	\$ 15	06 \$	170.00
Traffic Count Setup Fee	YES		Per hour	NO	5	95.86	\$	9.59	\$	110.00	\$	95.86	\$ 9.	59 \$	110.00
Bond Administration Fee	YES		Per Application	NO	5	150.62	\$	15.06	\$	170.00	\$	150.62	\$ 15.	06 \$	170.00
RAV Approval Fee (Existing Network)	YES		Per Application	NO	5	95.86	5	9.59	\$	110.00	S	95.86	\$ 9	59 \$	110.00
RAV Approval Fee (New Network)									<u> </u>						
(Additional fees will be charged for															
assessments outside of 100km radius					l				١.		١.				
from Civic Centre)	YES		Per Application	NO	\$	383.42	\$	38.34	\$	425.00	\$	383.42	\$ 38.	34 \$	425.00
Undertaking Works within Road Reserve Fee	YES		Per Application	NO	5	383.42	4	38.34		425.00		383.42	\$ 38.	34 \$	425.00
	YES			NO	5		5		-	170.00	9			06 \$	
Signage Approval Fee			Per Application		+	150.62	>	15.06			>	150.62			
Inspection Fee per hour Research Fee per hour of part thereof	YES		Per hour	NO	\$	95.86	\$	9.59	\$	110.00	\$	95.86	\$ 9.	59 \$	110.00
(15min blocks)	YES		Per hour	NO	s	95.86	¢	9.59	4	110.00	s	95.86	\$ 0	59 \$	110.00
(13mm blocks)	163		remoun	110	2	95.66	2	3.33	-	110.00	3	33.00	2 2	33 4	110.00
Subdivision Supervision Inspection Fee															
(Civil engaged a consulting engineer)					1										
Percentage of contract value	YES		Per Project		5	0.01	\$	0.00	\$	0.02	\$	0.01	\$ 0.	00 \$	0.02
Subdivision Supervision Inspection Fee					1										
(Civil not engaged a consulting engineer) Percentage of contract value	YES		Per Project		s	0.03	c	0.00		0.03		0.03		00 \$	0.03
Unsealed Road Maintenance	163		reirioject		2	0.03	2	0.00	-	0.03	2	0.03	\$ 0.	00 9	0.03
Contribution	YES		per tonne per km	NO	5	0.28	5	0.03	ŝ	0.35	s	0.28	5 0	03 \$	0.35
Design Service Feeper hour	YES		Per hour	NO	5	95.86	¢	9.59	ŝ	110.00	S	95.86		59 \$	
Project Management Feeper hour	YES		Per hour	NO	5	110.99	5	11.10	ŝ	125.00	¢.	110.99	\$ 11	-	
Verge Bond (kerb, basic treatment)per	163		1 01 110 01	110	-	110.55	~	11.10	Ť	225,00	-	110.55	, 11	10   4	225.00
m2	YES		Per SQM	NO	s	40.36	Ś	4.04	\$	445.00	\$	40.36	\$ 4.	04 \$	445.00
Verge Bond (kerb, landscaped treatment)										1000000					
per m2	YES		Per SQM	NO	\$	50.45	\$	5.05	\$	555.00	\$	50.45	\$ 5.	05 \$	555.00
Additional Bond including Footpaths	YES		Per SQM	NO	\$	20.18	\$	2.02	\$	445.00	\$	20.18	\$ 2	02 \$	445.00
Powell Road Rail Crossing Access Fee	YES			NO	\$	3,373.33	\$	337.33	\$	3,715.00	\$	3,373.33	\$ 337	33 \$	3,715.00
Other Bonds to be negotiated for each situ	vation														
CEMETERY FEES															
Description	Discretionary	Regulatory	Unit	GST Exempt	2	1/22 Fee		GST		21/22 Total Fee	2	22/23 Fee	GST		22/23 Total Fee
On application to hold a Juneral, the following fe	res shall be payable in	advance													
Grave Site Digging															
Dig grave at least 1.8m to 2.1m deep (														$\top$	
Single Plot ) Monday to Friday			Per grave	NO	\$	1,000.00	\$	100.00	\$	1,100.00	\$	1,000.00	\$ 100	00 \$	1,100.00
Administration															
Grant of Right of Burial fee term 25 years	YES		Per term	YES	<	80.00	ŝ		\$	80.00		80.00		\$	80.00

Description	Discretionary	Regulatory	Unit	GST Exempt		21/22 Fee (\$)		GST(\$)		21/22 Total Fee(\$)		22/23 Fee(\$)		GST(\$)	:	22/23 Total Fee(\$)
Registration of re-assignment or bequest																
of Grant of Right of Burial	YES		Per registration	YES	\$	80.00	\$	-	\$	80.00	\$	80.00	\$		\$	80.00
Plot Fee																
Land for grave 2.75 x 1.5m where					Т		П			1,000			П			
directed by ToPH Officer		YES	Per plot	YES	Ś	80.00	Ś	+	\$	80.00	\$	80.00	\$		\$	80.00
Land for grave 2.75 x 1.5m where					1.				١.							
selected by applicant		YES	Per plot	YE5	\$	160.00	\$		\$	160.00	\$	160.00	\$		\$	160.00
Reopen an existing grave	YES		Per request	NO	\$	727.27	\$	72.73	\$	800.00	\$	727.27	\$	72.73	\$	800.00
Exhume remains performed by specialist																
contractor		YES			┺		╙		╙	POA	_		╙			PO
Re-interment after exhumation		YES	Each							No charge						No charge
Miscellaneous					L											
Single use monumental masons licence		YES	Each	YES	5	80.00	Ś		\$	80.00	Ś	80.00	ŝ		\$	80.00
Monumental masons licence annual		YES	Each	YES	5		5		\$	220.00	S	220.00	s		\$	220.00
Funeral directors licence annual		YES	Each	YES	5		ė		\$	220.00	c	220.00	¢		\$	220.00
				YES	+		5		s	80.00	2		9		\$	80.00
Single use funeral permit Permission to erect a headstone or		YES	Each	152	5	80.00	5		>	80.00	\$	80.00	5		>	80,00
monument		YES	Each	YES	5	70.00	Ś		\$	70.00	5	70.00	\$		\$	70.00
Permission to enclose grave with kerbing		VEE	Each	YES	s	70.00	,		s	70.00	,	70.00	_		\$	70.00
		YES			+-	7.0100	5	-	<u> </u>		>	70.00	>		_	
Placement of ashes		YES	Per placement	YE5	\$	100.00	\$	-	\$	100.00	\$	100.00	\$		\$	100.00
Memorial Plaques					┸				┖							
Plaque location reservation fee		YES		YE5	\$		\$		\$		\$	4	\$		\$	
Plaque Administration fee	YES		Per plaque	NO	\$	72.73	\$	7.27	\$	80.00	\$	72.73	\$	7.27	\$	80.00
Installation of plaques (per hour, min. 1					Т											
hour charge)		YES	Per hour	NO	\$	72.73	\$	7.27	\$	80.00	\$	72.73	\$	7.27	\$	80.00
WASTE MANAGEMENT																
Description	Discretionary	Regulatory	Unit	GST Exempt	П	21/22 Fee	Г	GST	Г	21/22 Total Fee		22/23 Fee		GST		22/23 Total Fee
Collection Charges Section 67 Waste					Т											
Avoidance and Resource Recovery Act 2007																
Classic Bin Service Fee Incl. 1 General	NO-(RESIDENTS)				T											
Waste 240lt Bin Service per week and 1	YES-															
Recycling 240lt Bin Service per week and 1	(COMMERCIAL)		per waste service	YES	5	295.00	s		\$	295.00	s	295.00	s		\$	295.00
recycling 2-rote bit bettier per tottingit	(commence)		per waste service	16.5	12	255.00	4		-	255.00	7	233.00	7		Ť	255.00
Additional Classic Service incl. 1 General					1											
Waste 240lt Bin Service per week and 1																
Recycling 240lt Bin Service																
per fortnight	YES		per waste service	YES	\$	295.00	\$		\$	295.00	\$	295.00	\$		\$	295.00
Additional Classic Recycling 240lt Bin and																
Service per fortnight for residents and																
existing commercial customers	YES		per waste service	YES	İs	120.00	ś		\$	120.00	ś	120.00	ś		\$	120.00
evianii9 collillei riai rastollieia	1123		hei maste seivice	163	þ	120.00	þ		7	120.00	þ	120.00	þ		2	120.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)		21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Classic Recycling 240lt Bin and Service											
per fortnight standalone service	YES		per waste service	YES	\$ 195.00	\$ .	.	\$ 195.00	\$ 195.00	\$ -	\$ 195.00
Premium Bin Service Fee incl. 1 General			,			,	$\rightarrow$		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	,
Waste 240lt Bin Service per week and 1	NO-(RESIDENTS)										
Recycling 240lt Bin Service per fortnight	YES-										
(roll in roll out)	(COMMERCIAL)		per waste service	YES	\$ 520.00	\$ .	-	\$ 520.00	\$ 520.00	\$ -	\$ 520.00
							$\neg$				
Additional Premium Bin Service Fee incl.											
1 General Waste 240lt Bin Service per											
week and 1 Recycling 240lt Bin Service											
per fortnight (roll in roll out)	YES		per waste service	YES	\$ 520.00	\$ -	-	\$ 520.00	\$ 520.00	\$ -	\$ 520.00
Additional Premium Recycling Service							$\neg$				
incl. 1 Recycling 240lt Bin Service per											
fortnight (roll in roll out)	YES		per waste service	YES	\$ 180.00	s .	-	\$ 180.00	\$ 180.00	\$ -	\$ 180.00
Event bin incl.1 General Waste 240L bin							$\neg$				
delivery and removal	YES		Per Bin					\$ 70.00			\$ 70.00
Premium Recycling 240lt Bin and Service							$\rightarrow$	,			
per fortnight standalone service (roll in											
roll out)	YES		per waste service	YES	\$ 300.00	\$ .	.	\$ 300.00	\$ 300.00	s -	\$ 300.00
			par		500.00	-	$\rightarrow$	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	500.00	-	* *******
Disability and Improvement Plan (DAIP)											
Bin Service Fee incl. 1 General Waste											
240lt Bin Service per week and 1											
Recycling 240lt Bin Service per fortnight	YES		per waste service	YES	\$ 295.00	5 .	.	\$ 295.00	\$ 295.00	s -	\$ 295.00
			-			-	$\rightarrow$		-		-
Bin Delivery / Futile Repair Attempt	YES		per bin	NO	\$ 27.27	5 2	.73	\$ 30.00	\$ 27.27	\$ 2.73	\$ 30,00
Missed Collection/Additional Service Fee							_				
Per Lift	YES		per lift	NO	\$ 27.27	5 2	.73		\$ 27.27	\$ 2.73	
Bin Replacement (with police report)			per bin				_	Free/Exempt			Free/Exempt
Bin Replacement (no police report)	YES		per bin	NO	\$ 120.00	\$ 12.	.00	\$ 132.00	\$ 120.00	\$ 12.00	\$ 132.00
A 20% fee reduction applies to the above											
collection charges for eligible pensioners											
under the Pensioners and Seniors Rebate						l					
Scheme Rates and Charges (Rebates and						l					
Deferments) Act 1992. An eligible											
pensioner is defined in the Rates and											
Charges (Rebates and Deferments) Act											
1992 section 3(1).											
							$\neg$				
Waste Facility Fees and Charges											
Residential Domestic Waste											
Residential General Waste (Household							$\neg$				
Waste)											
Residential vehicles only											
Construction & demolition over 1 m3 will											
be charged at Commercial Construction											
rate	YES					I		Free/Exempt			Free/Exempt

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Residential Green waste										
(uncontaminated)										
Residential Vehicles Only										
Green waste in commercial quantities										
will be charged at Commercial Green										
waste rate	YES						Free/Exemp	t		Free/Exempt
Residential Asbestos.										
Residential vehicles only maximum										
0.5m3 or 8 sheets										
Asbestos generated from major										
renovations or in excess of the above will										
be charged at the commercial asbestos										
rate. No minimum charge	YES						Free/Exemp	t		Free/Exempt
Sale of deposited items from Landfill							As determined by Manager and approved by the CEO	,		As determined by Manager and approved by the CEO
Industrial and Construction Waste										
Commercial Putrescible Waste Includes	19.25									
MRF residuals. Minimum Charge 1 tonne	YES		Per tonne	NO	\$ 101.82	\$ 10.18	\$ 112.00	\$ 101.82	\$ 10.18	\$ 112.00
Commercial Putrescible Waste, Minimum										
Charge 1 m <sup>3</sup>	YES		Per m3	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
Commercial Industrial Waste Mixed										
loads per tonne										
Minimum Charge \$35	YES		Per tonne	NO	\$ 148.18	\$ 14.82	\$ 163.00			
Commercial Industrial Waste Mixed										
loads per tonne										
Minimum Charge \$50	YES		Per tonne	NO				\$ 157.00	\$ 15.70	\$ 172.70
									,	
Commercial Industrial Waste Mixed loads										
(per m3)/Minimum Charge 1m3	YES		Per m3	NO	\$ 38.18	\$ 3.82	\$ 42.00			
Bulky Commercial Waste Bulk Bags, unbegged rail grindings,PVC piping,					9 30.10	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
mattresses, oversized items, inflatable air filled items and other lightweight or non-										
compactable items (per tonne) /							l			l
Minimum charge 0.5 tonne	YES		Per tonne	NO	\$ 800.00	\$ 80.00	\$ 880.00	\$ 850.00	\$ 85.00	\$ 935.00
Class Timbers all the second all the										
Clean Timber pallets and clean,										
contamination free untreated and										
unpainted timber (per tonne)										
Strict conditions apply; contaminated										
material will attract full Contaminated							1.			
Timber cost. Minimum charge \$35	YES		Per tonne	NO	\$ 63.64	\$ 6.36	\$ 70.00	\$ 63.64	\$ 6.36	\$ 70.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Contaminated Timber including treated and/or painted timber and cable drums										
(per tonne) Minimum Charge \$35	YES		Per m3	NO	\$ 363.64	\$ 36.36	\$ 400.00			
Clean and Contaminated Timber										
products including treated and/or										
painted timber pallets and cable drums										
(per tonne) Minimum Charge \$50	YES		Per tonne	NO				\$ 109.09	\$ 10.91	\$ 120.00
									,	
Construction & Demolition Waste Mixed										
loads per tonne. Minimum Charge \$50	YES		Per tonne	NO	\$ 148.18	\$ 14.82	\$ 163.00	\$ 157.00	\$ 15.70	\$ 172.70
*Construction & Demolition Waste										
Mixed loads per m3. Minimum charge										
1m3	YES		Per tonne	NO	\$ 148.18	\$ 14.82	\$ 163.00			
Concrete and Bricks (crushed and clean)										
suitable for road base. Clean fill										
unsuitable for cover to be accompanied										
by an approved application form	YES		Per tonne	NO	\$ 22.73	\$ 2.27	\$ 25.00	\$ 45.45	\$ 4.55	\$ 50.00
Concrete containing rio/reinforcements,										
bitumen, asphalt and uncrushed	7.0									
concrete	YES		Per tonne	NO	\$ 90.91	\$ 9.09	\$ 100.00	\$ 157.00	\$ 15.70	\$ 172.70
Uncontaminated Metal	YES		Per tonne				Free/Exempt			Free/Exempt
Clean fill is to be accompanied by an										
approved application form	YES		Per tonne				Free/Exempt			Free/Exempt
Drilling Mud Waste Disposal Spadeable										
(per tonne) Minimum charge one tonne	YES		Per tonne	NO	\$ 100.00	\$ 10.00	\$ 110.00	\$ 109.09	\$ 10.91	\$ 120.00
Commercial quantities of electronic										
waste (Computers, TVs and peripheries)										
Minimum charge \$200	YES		Per tonne	No	\$ 727.27	\$ 72.73	\$ 800.00	\$ 850.00	\$ 85.00	\$ 935.00
Clean and Uncontaminated Rail Grindings										
(per tonne) minimum charge 1 tonne must be contained in bags.	YES		Per tonne	NO	\$ 148.18	\$ 14.82	\$ 163.00	\$ 157.00	\$ 15.70	\$ 172.70
* This charge to apply ONLY when	163		Per tonne	NO	\$ 148.18	\$ 14.82	\$ 165.00	\$ 157.00	\$ 15.70	\$ 172.70
weighbridge is not operational.										
									_	
Commercial Green Waste										
Commercial clean Green waste (per	VEC		0	110						
tonne) Minimum charge 0.5 tonne	YES		Per tonne	NO	\$ 54.55	\$ 5.45	\$ 60.00	\$ 54.55	\$ 5.45	\$ 60.00
* Green waste (Uncontaminated)										
commercial contractors per m3. Min	VES		Per m3	NO		c 135				
Charge 1m3	YES		rer m3	NO	\$ 13.64	\$ 1.36	\$ 15.00	\$ 13.64	\$ 1.36	\$ 15.00
Green waste (Uncontaminated)	YES						Gran/E			Fran/France
chipped/shredded	152						Free/Exempt			Free/Exempt
* This charge to apply ONLY when										
weighbridge is not operational.										
Vehicle and Related Products										

Item 12.1.1 - Attachment 1

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22	2 Fee (\$)	G	ST(\$)	21/	/22 Total Fee(\$)	22/2	3 Fee(\$)	G:	ST(\$)	22/23	Total Fee(\$)
Metal car bodies (LPG tanks, fuel, oils																
and batteries removed), metal trailers																
and metal boats (Each)	YES		Per vehicle							Free/Exempt						Free/Exempt
Boats Non-Metal (each)	YES		Each	NO	\$	90.91	\$	9.09	\$	100.00	\$	90.91	\$	9.09	\$	100.00
Caravans / Buses (each)	YES		Each	NO	\$	90.91	\$	9.09	\$	100.00	\$	90.91	\$	9.09	\$	100.00
Vehicle Batteries Per tonne	YES		Per tonne							Free/Exempt						Free/Exempt
Liquid Waste																
Liquid Waste including septic waste and																
grease trap waste (per tonne)/Minimum																
Charge 1 tonne or 1m3	YES		Per tonne	NO	\$	100.91	\$	10.09	\$	111.00	\$	109.09	\$	10.91	\$	120.00
Rubber Products																
Residential Tyres Maximum of 4																
passenger or 4x4 vehicle tyres (5 or more													1			
tyres considered a commercial load													1			
therefore the commercial tyres charge													1			
below may apply)	YES		Per tonne							Free/Exempt						Free/Exempt
Commercial Tyres (per tonne)/Minimum	123		T CT COTTICE	1	_				_	T TOOY EXCHIPT						r recy Exempt
charge 1 tonne	YES		Per tonne	NO	\$	600.00	s	60.00	4	660.00	s	700.00	Ś	70.00	4	770.00
Commercial Rubber Products Including			1 01 0011110		,	000.00	· ·	00,00	+	***************************************	~	,00,00	~	,0.00	*	770.00
Conveyor Belts (per tonne)																
Minimum charge 1 tonne	YES		Per tonne	NO	s	800.00	s	80.00		880.00	<	850.00	s	85.00		935.00
Commercial Rubber Products Small (per	11.5		rei toille	140	2	800.00	2	80,00	-	880.00	2	850.00	2	00.00	*	333.00
tonne)																
Max piece size 1m2													1			
Minimum charge 0.5 tonne	YES		Per tonne	NO	s	600.00	Ś	60.00		660.00						
	11.5		rertonne	NO	2	000.00	2	00.00	-	000.00						
Specialist/Hazardous Disposal					_				_							
Confidential Documents/Quarantine																
Materials for Immediate Burial (per													1			
tonne)	1,000						١.			242.00	١.		١.			
Minimum charge 1 tonne	YES		Per tonne	NO	5	218.18	\$	21.82	\$	240.00	\$	227.27	\$	22.73	\$	250.00
Asbestos Waste Disposal (per tonne) for																
Immediate Burial (per tonne)					l .				١.							
Minimum charge 1 tonne	YES		Per tonne	NO	\$	218.18	\$	21.82	\$	240.00	\$	227.27	\$	22.73	\$	250.00
Asbestos Pipe and other Bulky																
Lightweight Immediate Burial Products													1			
for (per tonne)																
Minimum charge 1 tonne	YES		Per tonne	NO	\$	409.09	\$	40.91	\$	450.00	\$	227.27	\$	22.73	\$	250.00
Biomedical, Biological & Clinical Waste																
disposal R100, R120, R130, R140 (per																
tonne)																1300
Minimum charge 1 tonne	YES		Per tonne	NO	\$	218.18	\$	21.82	\$	240.00	\$	227.27	\$	22.73	\$	250.00
Contaminated Soil (Class I or II) which																
meets the Town of Port Hedland																
duideline and has been prte-approved by																
Waste Operations.																
Minimum charge 1 tonne	YES		Per tonne	NO	Ś	186.36	Ś	18.64	\$	205.00	Ś	227.27	Ś	22.73	\$	250.00

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Hazardous Waste Analysis (At Manager										
discretion)										
Minimum Charge \$454.00										
Additional analytes at cost plus 15%	YES		Per Analysis	NO	\$ 412.73	\$ 41.27	\$ 454.00	\$ 412.73	\$ 41.27	\$ 454.00
Certificate of Disposal	YES		Per disposal	NO	\$ 45.45	\$ 4.55	\$ 50.00	\$ 45.45	\$ 4.55	\$ 50.00
Other Charges										
Specialist materials processing fee										
demountable buildings, all items							1			
requiring specialist processing to							1			
compact (per tonne) / Minimum charge 1										
tonne	YES		Per tonne	NO	\$ 800.00	\$ 80.00	\$ 880.00	\$ 850.00	\$ 85.00	\$ 935.00
torne	163		rertonne	110	\$ 800.00	3 80,00	3 300.00	\$ 650.00	\$ 65.00	7 333.00
Wash Bay Use Per Vehicle (Rubbish										
Trucks Only) – (includes cleaning fluid)	YES		Per vehicle	NO	\$ 59.09	\$ 5.91	\$ 65.00	\$ 59.09	\$ 5.91	\$ 65.00
Incorrectly Tipped Waste including	11.3		rei venicie	NO	3 33.03	\$ 5.51	3 05.00	3 33.03	\$ 5.91	\$ 05.00
relocation/remediation works (per hour)										
	VEE		D 6	110			422.00			422.00
/ Minimum charge 1 hour	YES		Per hour	NO	\$ 383.64	\$ 38.36	\$ 422.00	\$ 383.64	\$ 38.36	\$ 422.00
Out of hours operations (per hour)							1			
Minimum charge 0.5 hour										
Notice required	YES		Per hour	NO	\$ 909.09	\$ 90.91	\$ 1,000.00	\$ 909.09	\$ 90.91	\$ 1,000.00
Administration Fee to reprint										
weighbridge dockets	YES		Per docket	NO	\$ 27.27	\$ 2.73	\$ 30.00	\$ 27.27	\$ 2.73	\$ 30.00
Commercial Waste Handling Fee (per										
hour) Minimum charge 15 mins										
Notice required							1			
At discretion of Manager Waste							1			
Operations	YES		Per hour	NO	\$ 383.64	\$ 38.36	\$ 422.00	\$ 383.64	\$ 38.36	\$ 422.00
Off-loading fee using forklift (per hour)										
Minimum charge 15 mins							1			
Notice required							1			
At discretion of Manager Waste							1			
Operations	YES		Per hour	NO	\$ 909.09	\$ 90.91	\$ 1,000.00			
Off-loading Fee using Front End Loader										
(per hour)							1			
Minimum charge 15 mins							1			
Notice required							1			
At discretion of Manager Waste							1			
Operations	YES		Per hour	NO	\$ 909.09	\$ 90.91	\$ 1,000.00			
Off-loading Fee using Front End Loader	1.23		1 51 11001		509.09	50.51	2,000.00			
or forklift (per hour)										
Minimum charge 15 mins Notice							1			
required										
At discretion of Manager Waste										
	YES		Per hour	NO				\$ 909.09	6 00.01	\$ 1,000.00
Operations			Per nour	NO				\$ 909.09	\$ 90.91	\$ 1,000.00
All Hazardous Waste must be PRE-APPROVED b for Class II Landfill Standard	y Waste Operations a	s acceptable waste								
LEASING										
Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee	GST	21/22 Total Fee	22/23 Fee	GST	22/23 Total Fee

Description	Discretionary	Regulatory	Unit	GST Exempt	21/22 Fee (\$)	GST(\$)	21/22 Total Fee(\$)	22/23 Fee(\$)	GST(\$)	22/23 Total Fee(\$)
Lease Fee/Rent payable										
Standard Community Lease				NO	\$ 181.82	\$ 18.18	\$ 200.00	\$ 181.82	\$ 18.18	\$ 200.00

Item 12.1.1 - Attachment 1

#### TOWN OF PORT HEDLAND

#### MONTHLY FINANCIAL REPORT

(Containing the Statement of Financial Activity)
For the period ending 30 April 2022

### LOCAL GOVERNMENT ACT 1995 LOCAL GOVERNMENT (FINANCIAL MANAGEMENT) REGULATIONS 1996

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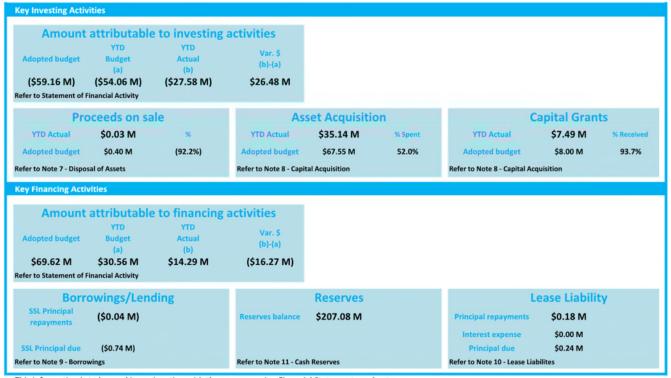
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### MONTHLY FINANCIAL REPORT FOR THE PERIOD ENDED 30 APRIL 2022

#### **EXECUTIVE SUMMARY**



TOWN OF PORT HEDLAND | 2



This information is to be read in conjunction with the accompanying Financial Statements and notes.

TOWN OF PORT HEDLAND | 3

Item 12.1.2 - Attachment 1

#### MONTHLY FINANCIAL REPORT

#### **BASIS OF PREPARATION**

#### **BASIS OF PREPARATION**

#### REPORT PURPOSE

This report is prepared to meet the requirements of *Local Government* (*Financial Management*) Regulations 1996, Regulation 34. Note: The statements and accompanying notes are prepared based on all transactions recorded at the time of preparation and may vary due to transactions being processed for the reporting period after the date of preparation.

#### **BASIS OF ACCOUNTING**

This statement comprises a special purpose financial report which has been prepared in accordance with Australian Accounting Standards (as they apply to local governments and not-for-profit entities) and Interpretations of the Australian Accounting Standards Board, and the Local Government Act 1995 and accompanying regulations.

The Local Government (Financial Management) Regulations 1996 take precedence over Australian Accounting Standards. Regulation 16 prohibits a local government from recognising as assets Crown land that is a public thoroughfare, such as land under roads, and land not owned by but under the control or management of the local government, unless it is a golf course, showground, racecourse or recreational facility of State or regional significance. Consequently, some assets, including land under roads acquired on or after 1 July 2008, have not been recognised in this financial report. This is not in accordance with the requirements of AASB 1051 Land Under Roads paragraph 15 and AASB 116 Property, Plant and Equipment paragraph 7.

Accounting policies which have been adopted in the preparation of this financial report have been consistently applied unless stated otherwise. Except for cash flow and rate setting information, the report has been prepared on the accrual basis and is based on historical costs, modified, where applicable, by the measurement at fair value of selected non-current assets, financial assets and liabilities.

#### PREPARATION TIMING AND REVIEW

Date prepared: All known transactions up to 30 April 2022

#### SIGNIFICANT ACCOUNTING POLICES

#### CRITICAL ACCOUNTING ESTIMATES

The preparation of a financial report in conformity with Australian Accounting Standards requires management to make judgements, estimates and assumptions that effect the application of policies and reported amounts of assets and liabilities, income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances; the results of which form the basis of making the judgements about carrying values of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates

#### THE LOCAL GOVERNMENT REPORTING ENTITY

All funds through which the Town controls resources to carry on its functions have been included in the financial statements forming part of this financial report.

In the process of reporting on the local government as a single unit, all transactions and balances between those funds (for example, loans and transfers between funds) have been eliminated.

All monies held in the Trust Fund are excluded from the financial statements. A separate statement of those monies appears at Note 15 to these financial statements.

#### GOODS AND SERVICES TAX

Revenues, expenses and assets are recognised net of the amount of GST, except where the amount of GST incurred is not recoverable from the Australian Taxation Office (ATO). Receivables and payables are stated inclusive of GST receivable or payable. The net amount of GST recoverable from, or payable to, the ATO is included with receivables or payables in the statement of financial position. Cash flows are presented on a gross basis. The GST components of cash flows arising from investing or financing activities which are recoverable from, or payable to, the ATO are presented as operating cash flows.

#### ROUNDING OFF FIGURES

All figures shown in this statement are rounded to the nearest dollar.

TOWN OF PORT HEDLAND | 4

#### STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 30 APRIL 2022

#### STATUTORY REPORTING PROGRAMS

Soon	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)	Var.
Revenue from operating activities   Governance   General purpose funding - general rates   G   S7,177   General purpose funding - other   3,627   Law, order and public safety   (177)   Health   515   Education and welfare   182   Housing   1   1,872   Recreation and culture   3,328   Transport   195   Economic services   2,375   Other property and services   505   79,600	\$ 000	\$ 000	\$ 000	%	
Governance   General purpose funding - general rates   General purpose funding - general rates   General purpose funding - other   3,627     Law, order and public safety   (177)     Health   515     Education and welfare   182     Housing   1     Community amenities   11,872     Recreation and culture   3,328     Transport   195     Economic services   2,375     Other property and services   79,600     Expenditure from operating activities   (327)     General purpose funding   (1,773)     Law, order and public safety   (3,162)     Health   (1,640)     Education and welfare   (3,607)     Housing   (1,742)     Community amenities   (35,196)     Recreation and culture   (28,443)     Transport   (12,012)     Economic services   (1,590)     Other property and services   (1,590)     Other property and services   (8,696)     Other property and services   (8,696)     Other property and services   (7,739)     Non-cash amounts excluded from operating activities   1(a)   11,723     Amount attributable to operating activities   1(a)   11,723     Amount attributable to operating activities   7   395     Proceeds from financial assets at amortised cost - self   supporting loans   9   0     Payments for property, plant and equipment and infrastructure   8   (67,552)     Amount attributable to investing activities   9   27,319     Pransfer from reserves   9   27,319     Pransfer from reserves   11   52,577     Payments for principal portion of lease liabilities   10   (179)	(3,374)	(3,374)	(0)	0%	
General purpose funding - general rates   6   57,177   General purpose funding - other   3,627   1,777   1,7					
Seneral purpose funding - other   3,627     Law, order and public safety   (177)     Health   515     Education and welfare   182     Housing   1 1,872     Recreation and culture   3,328     Transport   195     Economic services   2,375     Comerance   3,378     Comerance   3,378     Comerance   3,379     Community amenities   3,370     Expenditure from operating activities   3,370     Expenditure from operating activities   3,370     Comerance   3,379     Community and services   3,3607     Health   1,640     Education and welfare   3,607     Housing   1,742     Community amenities   35,196     Recreation and culture   28,443     Transport   1,2012     Community amenities   3,5196     Recreation and culture   28,443     Transport   1,590     Other property and services   1,590     Other property and services   3,696     Other property and services   1,590	0	3 59.145			
Law, order and public safety         (177)           Health         515           Education and welfare         182           Housing         1           Community amenities         1,1,872           Recreation and culture         3,328           Transport         195           Economic services         2,375           Other property and services         79,600           Expenditure from operating activities         (397)           General purpose funding         (1,773)           Law, order and public safety         (3,607)           Health         (1,640)           Education and welfare         (3,607)           Housing         (1,742)           Community amenities         (35,196)           Recreation and culture         (28,443)           Transport         (12,012)           Economic services         (1,590)           Other property and services         (8,696)           When property and services         (8,696)           Proceeds from non-operating grants, subsidies and contributions         14         8,002           Proceeds from financial assets at amortised cost - self supporting loans         9         0           Proceeds from financial assets at amortised cost - self s	57,177 2,873	2,434	1,968 (439)	3% (15%)	
Health	2,873	198	(34)	(15%)	
Housing	285	430	145	51%	
Community amenities         11,872           Recreation and culture         3,328           Transport         195           Economic services         5,05           Other property and services         79,600           Expenditure from operating activities         (397)           Governance         (397)           General purpose funding         (1,773)           Law, order and public safety         (3,162)           Health         (1,640)           Education and welfare         (3,607)           Housing         (1,742)           Community amenities         (35,196)           Recreation and culture         (28,443)           Transport         (12,012)           Economic services         (1,590)           Other property and services         (1,590)           Other property and services         (8,696)           Other property and services         (8,696)           Investing Activities         (6,934)           Investing Activities         7           Proceeds from non-operating grants, subsidies and contributions         14         8,002           Proceeds from disposal of assets         7         395           Proceeds from financial assets at amortised cost - self supporting loans<	178	152	(25)	(14%)	
Recreation and culture	1	3	2	187%	
Transport   2,375   2,375   505	9,942	10,084	142	1%	
Economic services         2,375           Other property and services         79,600           Expenditure from operating activities         (397)           Governance         (397)           General purpose funding         (1,773)           Law, order and public safety         (3,162)           Health         (1,640)           Education and welfare         (3,607)           Housing         (1,742)           Community amenities         (35,196)           Recreation and culture         (28,443)           Transport         (12,012)           Economic services         (1,590)           Other property and services         (8,696)           Other property and services         (8,696)           Non-cash amounts excluded from operating activities         1(a)         11,723           Amount attributable to operating activities         (6,934)           Investing Activities         1(a)         11,723           Proceeds from non-operating grants, subsidies and contributions         14         8,002           Proceeds from financial assets at amortised cost - self supporting loans         9         0           Supporting loans         9         0           Payments for property, plant and equipment and infrastructure <t< td=""><td>2,688</td><td>3,158</td><td>470</td><td>17%</td><td>^</td></t<>	2,688	3,158	470	17%	^
Sos   Possible   Pos	294 1.706	220	(74)	(25%)	•
Typ,600   Septembriture from operating activities   Septembriture from operating from operating activities   Septembriture from operating from operating activities   Septembriture from operating from opera	347	1,705 909	(1) 562	(0%) 162%	
Governance (397)   General purpose funding (1,773)   (1,640)   (	75,723	78,442	2,719	10.2%	•
Cameral purpose funding   (1,773)     Law, order and public safety   (3,162)     Health   (1,640)     Education and welfare   (3,607)     Housing   (1,742)     Community amenities   (35,196)     Recreation and culture   (28,443)     Transport   (12,012)     Economic services   (1,590)     Other property and services   (1,590)     Other property and services   (8,696)     Transport   (12,012)     Economic services   (1,590)     Other property and services   (8,696)     Transport   (1,590)     Other property and services   (1,59					
Law, order and public safety         (3,162)           Health         (1,640)           Education and welfare         (3,607)           Housing         (1,742)           Community amenities         (35,196)           Recreation and culture         (28,443)           Transport         (12,012)           Economic services         (1,590)           Other property and services         (8,696)           Other property and services         (8,696)           Investing Activities         (6,934)           Investing Activities         (6,934)           Investing Activities         7           Proceeds from non-operating grants, subsidies and contributions         14         8,002           Proceeds from disposal of assets         7         395           Proceeds from financial assets at amortised cost - self supporting loans         9         0           Payments for property, plant and equipment and infrastructure         8         (67,552)           Amount attributable to investing activities         59,155)           Financing Activities         9         27,319           Proceeds from new borrowings         9         27,319           Transfer from reserves         11         52,577           Payments for princi	(1,314)	(1,837)	(522)	(40%)	
Health	(472)	(578)	(106)	(23%)	•
Education and welfare (3,607)  Housing (1,742) Community amenities (35,196) Recreation and culture (28,443) Transport (12,012) Economic services (1,590) Other property and services (8,696)  Non-cash amounts excluded from operating activities (98,257)  Non-cash amounts excluded from operating activities (6,934)  Investing Activities Proceeds from non-operating grants, subsidies and contributions 14 8,002 Proceeds from disposal of assets 7 395 Proceeds from financial assets at amortised cost - self supporting loans 9 0 0 Payments for property, plant and equipment and infrastructure 8 (67,552) Amount attributable to investing activities (59,155)  Financing Activities Proceeds from new borrowings 9 27,319 Transfer from reserves 11 52,577 Payments for principal portion of lease liabilities (10)	(2,579)	(1,967)	612	24%	
Housing	(1,375)	(958)	418	30%	
Community amenities (35,196)  Recreation and culture (28,443)  Transport (12,012)  Economic services (1,590)  Other property and services (8,696)  Other property and services (8,696)  Other property and services (8,696)  Investing Activities (6,934)  Investing Activities  Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002  Proceeds from disposal of assets 7 395  Proceeds from financial assets at amortised cost - self supporting loans 9 0  Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities  Proceeds from new borrowings 9 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	(3,007)	(2,728)	279	9%	
Community amenities (35,196)  Recreation and culture (28,443)  Transport (12,012)  Economic services (1,590)  Other property and services (8,696)  Other property and services (8,696)  Other property and services (8,696)  Investing Activities (6,934)  Investing Activities  Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002  Proceeds from disposal of assets 7 395  Proceeds from financial assets at amortised cost - self supporting loans 9 0  Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities  Proceeds from new borrowings 9 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	(1,279)	(1,012)	267	21%	
Recreation and culture (28,443) Transport (12,012) Economic services (1,590) Other property and services (8,696)  Non-cash amounts excluded from operating activities (6,934)  Investing Activities Proceeds from non-operating grants, subsidies and contributions 14 8,002 Proceeds from financial assets at amortised cost - self supporting loans 9 0 Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (75,155)  Financing Activities  Proceeds from rew borrowings 9 27,319 Pransfer from reserves 11 52,577 Payments for principal portion of lease liabilities (17,90)	(29,494)	(7,861)	21,634	73%	
Transport (12,012)  Economic services (1,590) Other property and services (8,696)  Other property and services (8,696)  Non-cash amounts excluded from operating activities Amount attributable to operating activities (6,934)  Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002  Proceeds from disposal of assets 7 395  Proceeds from financial assets at amortised cost - self supporting loans 9 0  Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities  Financing Activities  Financing Activities  Financing Activities 19 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	(23,628)	(22,525)	1,103	5%	
Economic services (1,590)  Other property and services (8,696)  Other property and services (9,8257)  Non-cash amounts excluded from operating activities (6,934)  Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002  Proceeds from disposal of assets 7 3395  Proceeds from financial assets at amortised cost - self supporting loans 9 0  Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities  Proceeds from new borrowings 9 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	(10,007)	(9,173)	834	8%	
Other property and services (8,696)  (98,257)  Non-cash amounts excluded from operating activities (6,934)  Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002  Proceeds from disposal of assets 7 395  Proceeds from financial assets at amortised cost - self supporting loans 9 0  Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities 5 (59,155)  Financing Activities  France from reserves 9 27,319  Proceeds from new borrowings 9 27,319  Pransfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	(1,151)	(490)	661	57%	
Non-cash amounts excluded from operating activities Amount attributable to operating activities  Investing Activities Proceeds from non-operating grants, subsidies and contributions Proceeds from financial assets 7 395 Proceeds from financial assets at amortised cost - self supporting loans Payments for property, plant and equipment and infrastructure Amount attributable to investing activities    Amount attributable to investing activities   S9,155	(7,186)	(1,878)	5,308	74%	- 7
Non-cash amounts excluded from operating activities  Amount attributable to operating activities  Investing Activities  Proceeds from non-operating grants, subsidies and contributions  Proceeds from disposal of assets  Proceeds from financial assets at amortised cost - self supporting loans  Payments for property, plant and equipment and infrastructure  Amount attributable to investing activities  Financing Activities  Financing Activities  Financing Activities  Forceeds from new borrowings  9 27,319  Transfer from reserves  11 52,577  Payments for principal portion of lease liabilities  10 (179)	(81,493)	(51,006)	30,487	7479	
Amount attributable to operating activities  Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002 Proceeds from disposal of assets 7 395 Proceeds from financial assets at amortised cost - self supporting loans 9 0 0 Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities  Proceeds from new borrowings 9 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	(01,493)	(31,000)	30,487		
Investing Activities  Proceeds from non-operating grants, subsidies and contributions 14 8,002  Proceeds from disposal of assets 7 395  Proceeds from financial assets at amortised cost - self supporting loans 9 0  Payments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities  Proceeds from new borrowings 9 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	9,637	8,521	(1,116)	(12%)	
Proceeds from non-operating grants, subsidies and contributions 14 8,002 Proceeds from disposal of assets 7 395 Proceeds from financial assets at amortised cost - self supporting loans 9 0 9 0 Payments for property, plant and equipment and infrastructure 8 (67,552) Amount attributable to investing activities (59,155)  Financing Activities 9 27,319 Proceeds from new borrowings 9 27,319 Payments for principal portion of lease liabilities 10 (179)	3,866	35,957	32,091		
contributions 14 8,002 Proceeds from disposal of assets 7 395 Proceeds from financial assets at amortised cost - self supporting loans 9 0 Payments for property, plant and equipment and infrastructure 8 (67,552) Amount attributable to investing activities (59,155)  Financing Activities Proceeds from new borrowings 9 27,319 Transfer from reserves 11 52,577 Payments for principal portion of lease liabilities 10 (179)					
Proceeds from financial assets at amortised cost - self supporting loans 9 0  Apyments for property, plant and equipment and infrastructure 8 (67,552)  Amount attributable to investing activities (59,155)  Financing Activities 9 27,319  Proceeds from new borrowings 9 27,319  Transfer from reserves 11 52,577  Payments for principal portion of lease liabilities 10 (179)	1,841	7,494	5,653	307%	
supporting loans 9 0 Payments for property, plant and equipment and infrastructure Amount attributable to investing activities (59,155)  Financing Activities  Proceeds from new borrowings 9 27,319 Transfer from reserves 11 52,577 Payments for principal portion of lease liabilities 10 (179)	395	31	(364)	(92%)	
Infrastructure	0	42	42	0%	
Amount attributable to investing activities         (59,155)           Financing Activities         7           Proceeds from new borrowings         9         27,319           Transfer from reserves         11         52,577           Payments for principal portion of lease liabilities         10         (179)					
Financing Activities         9         27,319           Proceeds from new borrowings         9         27,319           Transfer from reserves         11         52,577           Payments for principal portion of lease liabilities         10         (179)	(56,293)	(35,143)	21,150	38%	
Proceeds from new borrowings         9         27,319           Transfer from reserves         11         52,577           Payments for principal portion of lease liabilities         10         (179)	(54,057)	(27,576)	26,481		
Transfer from reserves         11         52,577           Payments for principal portion of lease liabilities         10         (179)					
Payments for principal portion of lease liabilities 10 (179)	17,867	0	(17,867)	(100%)	
,	19,978	20,966	988	5%	
	(119)	(178)	(59)	(49%)	
	(705)	0	705	100%	
Transfer to reserves 11 (9,570)	(6,463)	(6,500)	(37)	(1%)	
Amount attributable to financing activities 69,618	30,557	14,287	(16,270)	(414)	
Closing funding surplus / (deficit) 1(c) 155	(23,007)	19,294			

A V Indicates a variance between Year to Date (YTD) Budget and YTD Actual data as per the adopted materiality threshold. Refer to Note 16 for an explanation of the reasons for the variance.

This statement is to be read in conjunction with the accompanying Financial Statements and notes.

#### REVENUE

#### RATES

All rates levied under the Local Government Act 1995. Includes general, differential, specified area rates, minimum rates, interim rates, back rates, ex-gratia rates, less discounts and concessions offered. Exclude administration fees, interest on instalments, interest on arrears, service charges and

#### OPERATING GRANTS, SUBSIDIES AND CONTRIBUTIONS

Refers to all amounts received as grants, subsidies and contributions that are not non-operating grants.

#### NON-OPERATING GRANTS, SUBSIDIES AND CONTRIBUTIONS

Amounts received specifically for the acquisition, construction of new or the upgrading of identifiable non financial assets paid to a local government, irrespective of whether these amounts are received as capital grants, subsidies, contributions or donations.

#### REVENUE FROM CONTRACTS WITH CUSTOMERS

Revenue from contracts with customers is recognised when the local government satisfies its performance obligations under the contract.

#### **FEES AND CHARGES**

Revenues (other than service charges) from the use of facilities and charges made for local government services, sewerage rates, rentals, hire charges, fee for service, photocopying charges, licences, sale of goods or information, fines, penalties and administration fees. Local governments may wish to disclose more detail such as rubbish collection fees, rental of property, fines and penalties, other fees and charges.

#### SERVICE CHARGES

Service charges imposed under Division 6 of Part 6 of the Local Government Act 1995. Regulation 54 of the Local Government (Financial Management) Regulations 1996 identifies these as television and radio broadcasting, underground electricity and neighbourhood surveillance services. Exclude rubbish removal charges. Interest and other items of a similar nature received from bank and investment accounts, interest on rate instalments, interest on rate arrears and interest on debtors.

#### INTEREST EARNINGS

Interest and other items of a similar nature received from bank and investment accounts, interest on rate instalments, interest on rate arrears and interest on debtors.

#### OTHER REVENUE / INCOME

headings, includes dividends, discounts, rebates etc.

#### PROFIT ON ASSET DISPOSAL

Excess of assets received over the net book value for assets on their disposal.

#### NATURE OR TYPE DESCRIPTIONS

#### **EXPENSES**

#### **EMPLOYEE COSTS**

All costs associate with the employment of person such as salaries, wages, allowances, benefits such as vehicle and housing, superannuation, employment expenses, removal expenses, relocation expenses, worker's compensation insurance, training costs, conferences, safety expenses, medical examinations, fringe benefit tax, etc.

#### MATERIALS AND CONTRACTS

All expenditures on materials, supplies and contracts not classified under other headings. These include supply of goods and materials, legal expenses, consultancy, maintenance agreements, communication expenses, advertising expenses, membership, periodicals, publications, hire expenses, rental, leases, postage and freight etc. Local governments may wish to disclose more detail such as contract services, consultancy, information technology, rental or lease expenditures.

#### UTILITIES (GAS, ELECTRICITY, WATER, ETC.)

Expenditures made to the respective agencies for the provision of power, gas or water. Exclude expenditures incurred for the reinstatement of roadwork on behalf of these agencies.

#### INSURANCE

All insurance other than worker's compensation and health benefit insurance included as a cost of employment.

#### LOSS ON ASSET DISPOSAL

Shortfall between the value of assets received over the net book value for assets on their disposal.

#### **DEPRECIATION ON NON-CURRENT ASSETS**

Depreciation expense raised on all classes of assets.

#### INTEREST EXPENSES

Interest and other costs of finance paid, including costs of finance for loan debentures, overdraft accommodation and refinancing expenses.

#### OTHER EXPENDITURE

Statutory fees, taxes, allowance for impairment of assets, member's fees or State taxes. Donations and subsidies made to community

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### STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 30 APRIL 2022

#### BY NATURE OR TYPE

	Ref Note	Adopted Current Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)	Var
		\$ 000	\$ 000	\$ 000	\$ 000	%	
Opening funding surplus / (deficit)	1(c)	(3,374)	(3,374)	(3,374)	(0)	0%	
Revenue from operating activities							
Rates	6	57,177	57,177	59,145	1,968	3%	
Operating grants, subsidies and contributions	13	2,258	2,085	1,080	(1,005)	(48%)	
Fees and charges		15,969	13,429	14,800	1,371	10%	
nterest earnings		1,570	1,327	1,021	(307)	(23%)	,
Other revenue		2,500	1,678	2,397	718	43%	
Profit on disposal of assets	7	126	26	0	(26)	(100%)	
		79,600	75,723	78,442	2,719	,	
Expenditure from operating activities							
imployee costs		(30,267)	(25,233)	(22,683)	2,550	10%	
Materials and contracts		(46,151)	(38,551)	(12,840)	25,711	67%	
Utility charges		(4,330)	(3,624)	(3,706)	(82)	(2%)	
Depreciation on non-current assets		(12,620)	(10,202)	(9,313)	889	9%	
nterest expenses		(696)	(579)	(5)	574	99%	
nsurance expenses		(1,034)	(862)	(997)	(135)	(16%)	,
Other expenditure		(3,006)	(2,442)	(1,313)	1,129	46%	
oss on disposal of assets	7	(153)		(150)	(150)	0%	,
		(98,257)	(81,493)	(51,006)	30,487		
Non-cash amounts excluded from operating activities	1(a)	11,723	9,637	8,521	(1,116)	(12%)	
Amount attributable to operating activities	1(0)	(6,934)	3,866	35,957	32,091	(15.70)	
Amount attributable to operating activities		(0,534)	3,000	33,337	32,031		
nvesting activities Proceeds from non-operating grants, subsidies and							
contributions	14	8,002	1,841	7,494	5,653	307%	
Proceeds from disposal of assets	7	395	395	31	(364)	(92%)	
Proceeds from financial assets at FV - self supporting loans	9	0	0	42	42	0%	
Payments for property, plant and equipment	8	(67,552)	(56,293)	(35,143)	21,150	38%	
Amount attributable to investing activities		(59,155)	(54,057)	(27,576)	26,481		
Financing Activities							
Proceeds from new borrowings	9	27,319	17,867	0	(17,867)	(100%)	
Fransfer from reserves	11	52,577	19,978	20,966	988	5%	
Payments for principal portion of lease liabilities	10	(179)	(119)	(178)		(49%)	
Repayment of Borrowings	9	(529)	(705)	0	705	100%	
Fransfer to reserves	11	(9,570)	(6,463)	(6,500)	(37)	(1%)	
Amount attributable to financing activities		69,618	30,557	14,287	(16,270)		
Closing funding surplus / (deficit)	1(c)	155	(23,007)	19,294			

<sup>▲▼</sup> Indicates a variance between Year to Date (YTD) Budget and YTD Actual data as per the adopted materiality threshold. Refer to Note 16 for an explanation of the reasons for the variance.

This statement is to be read in conjunction with the accompanying Financial Statements and Notes.

#### NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 30 APRIL 2022

## **OPERATING ACTIVITIES**

#### STATEMENT OF FINANCIAL ACTIVITY INFORMATION

#### (a) Non-cash items excluded from operating activities

The following non-cash revenue and expenditure has been excluded from operating activities within the Statement of Financial Activity in accordance with Financial Management Regulation 32.

	Notes	Adopted Current Budget	YTD Budget (a)	YTD Actual (b)
Non-cash items excluded from operating activities		\$ 000	\$ 000	\$ 000
		\$ 000	7000	<b>\$ 000</b>
Adjustments to operating activities				
Less: Profit on asset disposals	4	(126)		0
Less: Movement in contract liabilities		(924)		(770)
Less: Movement in liabilities associated with restricted cash				(287)
Less: adjustments for bonds and previous year adjustments				(89)
Add: Loss on asset disposals	4	153		150
Add: Adjustments to capital from prior year				205
Add: Depreciation on assets		12,620		9,313
Total non-cash items excluded from operating activities		11,723		8,521
b) Adjustments to net current assets in the Statement of Financial Activi	ty			
The following current assets and liabilities have been excluded		Last		Year
from the net current assets used in the Statement of Financial		Year		to
Activity in accordance with Financial Management Regulation		Closing		Date
32 to agree to the surplus/(deficit) after imposition of general rates.		30 Jun 2021		30 Apr 2022
Adjustments to net current assets				
Less: Reserves - restricted cash	11	(221,551)		(207,085)
Less: land held for resale		(1,310)		(1,310)
Less: Self Supporting loans		(53)		(53)
Add: PHIA Premium prepaid	9	924		154
Add: Cash Backed Employee Provision		2,178		1,891
Add: Provision for Airport works		400		400
Add: Current portion of lease liabilities	10	188		10
Total adjustments to net current assets		(219,224)		(205,993)
(c) Net current assets used in the Statement of Financial Activity				
Current assets				
Cash and cash equivalents	2	67,908		16,364
Financial assets	2	159,828		207,085
Rates receivable	3	3,764		2,420
Receivables	3	2,498		10,143
Other assets		3,569		2,070
: Current liabilities				
Trade and other payables	5	(15,063)		(4,106)
Contract liabilities	12	(3,886)		(6,388)
Lease liabilities	10	(188)		(10)
Provisions	12	(2,579)		(2,291)
Less: Total adjustments to net current assets	1(b)	(219,224)		(205,993)
Closing funding surplus / (deficit)		(3,374)		19,294

CURRENT AND NON-CURRENT CLASSIFICATION

In the determination of whether an asset or liability is current or non-current, consideration is given to the time when each asset or liabilitie expected to be settled. Unless otherwise stated assets or liabilities are classified as current if expected to be settled within the next 12 ma being the Council's operational cycle.

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## OPERATING ACTIVITIES NOTE 2 CASH AND FINANCIAL ASSETS

				I Otal		miterest	inacuitty
Description	Classification	Unrestricted	Restricted	Cash	Institution	Rate	Date
		\$ 000	\$ 000	\$ 000			
Cash on hand							
Municipal account	Cash and cash equivalents	16,364		16,364	National Australia Bank		
At Call	Cash and cash equivalents		30,085	30,085			
Cash Restricted: Reserve Fund	Cash and cash equivalents		1,000	1,000	AMP Bank	0.75%	18/08/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		2,500	2,500	AMP Bank	0.75%	18/08/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		7,500	7,500	BoQ	0.41%	08/09/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		7,500	7,500	BoQ	0.41%	15/09/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		20,000	20,000	CBA	0.41%	16/09/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		64,000	64,000	CBA	0.41%	13/07/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		20,000	20,000	CBA	0.72%	28/10/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		4,500	4,500	AMP Bank	1.00%	07/06/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		20,000	20,000	National Australia Bank	0.46%	17/05/2022
Cash Restricted: Reserve Fund	Cash and cash equivalents		30,000	30,000	Macquarie Bank	0.75%	15/09/2022
Total		16,364	207,085	223,450			
Comprising							
Cash and cash equivalents		16,364	207,085	223,450			
		16.364	207.085	223.450			

Total

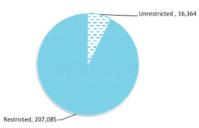
#### KEY INFORMATION

Cash and cash equivalents include cash on hand, cash at bank, deposits available on demand with banks and other short term highly liquid investments with original maturities of three months or less that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value and bank overdrafts. Bank overdrafts are reported as short term borrowings in current liabilities in the statement of net current assets.

The local government classifies financial assets at amortised cost if both of the following criteria are met:

- the asset is held within a business model whose objective is to collect the contractual cashflows, and
- $\boldsymbol{\cdot}$  the contractual terms give rise to cash flows that are solely payments of principal and interest.

Financial assets at amortised cost held with registered financial institutions are listed in this note other financial assets at amortised cost are provided in Note 4 - Other assets.



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Item 12.1.2 - Attachment 1

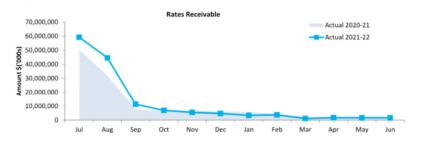
## OPERATING ACTIVITIES NOTE 3 RECEIVABLES

Rates receivable	30 June 2021	30 Apr 2022
	\$ 000	\$ 000
Opening arrears previous years	4,602	3,764
Levied this year	58,187	59,145
Less - collections to date	(59,025)	(60,489)
Equals current outstanding	3,764	2,420
Net rates collectable	3,764	2,420
% Collected	94%	96.2%

Receivables - general	Credit	Current	30 Days	60 Days	90+ Days	Total
	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Receivables - general	0	1,750	7,336	46	219	9,351
Percentage	0.0%	18.7%	78.5%	0.5%	2.3%	
Balance per trial balance						
Sundry receivable						9,351
GST receivable						421
Allowance for impairment of receivables						(18)
Accrued Income						390
Total receivables general outstanding						10,143
Amounts shown above include GST (where app	licable)					

#### KEY INFORMATION

Trade and other receivables include amounts due from ratepayers for unpaid rates and service charges and other amounts due from third parties for goods sold and services performed in the ordinary course of business. Receivables expected to be collected within 12 months of the end of the reporting period are classified as current assets. All other receivables are classified as non-current assets. Collectability of trade and other receivables is reviewed on an ongoing basis. Debts that are known to be uncollectible are written off when identified. An allowance for impairment of receivables is raised when there is objective evidence that they will not be collectible.





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Item 12.1.2 - Attachment 1

#### NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY

FOR THE PERIOD ENDED 30 APRIL 2022

# OPERATING ACTIVITIES NOTE 4 OTHER CURRENT ASSETS

	Opening	Asset	Asset	Closing
	Balance	Increase	Reduction	Balance
Other current assets	01-Jul-21			30-Apr-22
	\$ 000	\$ 000	\$ 000	\$ 000
Other financial assets at amortised cost				
Financial assets at amortised cost - self supporting loans	53			53
Inventory				
Current Inventories - Depot	508			508
Current Inventories - J D Hardie	2			2
Current Inventories - Leisure	8			8
Current Inventories - Matt Dann	18			18
Land held for resale				
Cost of acquisition	1,310			1,310
Prepayments				
Prepayments	123	49		172
Total other current assets	2,022	49	0	2,070

Amounts shown above include GST (where applicable)

#### KEY INFORMATION

#### Other financial assets at amortised cost

The Town classifies financial assets at amortised cost if both of the following criteria are met:

- the asset is held within a business model whose objective is to collect the contractual cashflows, and
- the contractual terms give rise to cash flows that are solely payments of principal and interest.

#### Inventory

Inventories are measured at the lower of cost and net realisable value.

Net realisable value is the estimated selling price in the ordinary course of business less the estimated costs of completion and the estimated costs necessary to make the sale.

#### Land held for resale

Land held for development and resale is valued at the lower of cost and net realisable value. Cost includes the cost of acquisition, development, borrowing costs and holding costs until completion of development. Borrowing costs and holding charges incurred after development is completed are expensed.

Gains and losses are recognised in profit or loss at the time of signing an unconditional contract of sale if significant risks and rewards, and effective control over the land, are passed onto the buyer at this point.

Land held for resale is classified as current except where it is held as non-current based on the Council's intentions to release for sale.

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### NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 30 APRIL 2022

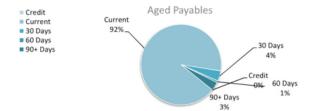
# OPERATING ACTIVITIES NOTE 5 Payables

Payables - general	Credit		Current	30 Days	60 Days	90+ Days	Total
	\$ 000		\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Payables - general		0	2,619	118	20	100	2,856
Percentage		0%	91.7%	4.1%	0.7%	3.5%	
Balance per trial balance							
Sundry creditors							2,856
Prepaid rates							482
Accrued salaries and wages							0
Statutory Liabilities							515
Retentions							17
Accrued expenditure							14
Lease premium prepaid - income in advance							154
Bonds and Levies							53
Sundry Suspense							15
Total payables general outstanding							4,106

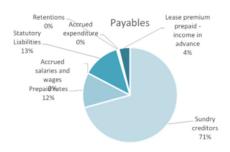
Amounts shown above include GST (where applicable)

#### **KEY INFORMATION**

Trade and other payables represent liabilities for goods and services provided to the Shire that are unpaid and arise when the Shire becomes obliged to make future payments in respect of the purchase of these goods and services. The amounts are unsecured, are recognised as a current liability and are normally paid within 30 days of recognition.







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## OPERATING ACTIVITIES NOTE 6 RATE REVENUE

General rate revenue			Budget					YTD Actual			
	Rate in	Number of	Rateable	Rate	Interim	Back	Total	Rate	Interim	Back	Total
	\$ (cents)	Properties	Value	Revenue	Rate	Rate	Revenue	Revenue	Rates	Rates	Revenue
RATE TYPE			\$	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Gross rental value											
GRV Residential	9.82148	4,970	115,822,008	11,375			11,375	11,363	(1)	2	11,36
GRV Commercial / Industrial	9.82147	518	51,434,091	5,052			5,052	4,848	(341)	(377)	4,13
GRV Mass Accommodation	19.5935	18	14,038,600	2,751			2,751	2,772			2,77
Unimproved value											
UV Pastoral	11.3001	10	2,210,561	250			250	206	(48)	(31)	12
UV Mining Other	20.14633	250	164,363,404	33,113			33,113	36,214	2,276	293	38,78
Sub-Total		5,766	347,868,664	52,541	0	0	52,541	55,404	1,886	(113)	57,17
Minimum payment	Minimum \$										
Gross rental value											
GRV Residential	1,300	1,457	12,484,153	1,894			1,894	1,673	8		1,68
GRV Commercial / Industrial	1,900	195	1,672,234	371			371	388			38
GRV Mass Accommodation	1,900										
Unimproved value											
UV Pastoral	1,900										
UV Mining Other	200	243	180,893	49			49	48			4
Sub-total		1,895	14,337,280	2,313	0	0	2,314	2,108	8	0	2,11
Concession	_						(148)	(148)			(148
Amount from general rates							54,707	57,364	1,894	(113)	59,14
Total general rates							54,708	57,365			59,14

#### KEY INFORMATION

Prepaid rates are, until the taxable event for the rates has occurred, refundable at the request of the ratepayer. Rates received in advance give rise to a financial liability. From 1 July 2020 the prepaid rates were recognised as a financial asset and a related amount was recognised as a financial liability and no income was recognised. When the taxable event occurs the financial liability is extinguished and income recognised for the prepaid rates that have not been refunded.





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# OPERATING ACTIVITIES NOTE 7 DISPOSAL OF ASSETS

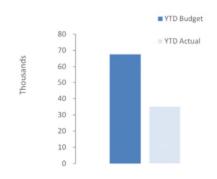
		Adopted Current Budget			YTD Actual				
		Net Book				Net Book			
Asset Ref.	Asset description	Value	Proceeds	Profit	(Loss)	Value	Proceeds	Profit	(Loss)
	6 H.F	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
	Buildings					110	0	0	(109
	Disposal of replaced hot water system - Civic Centre					1			(1
	Disposal of replaced hot water system - Landfill crib room					1			(1
	Disposal of replaced hot water system - Dempster st properties					47			(47
	Disposal of replaced hot water system - ToPH Community faciliti	es				43			(43
	Disposal of Air Conditioner - SHAC					1			(1
	Depot Building Access Ramp					16			(16
	Plant and equipment					22	0	0	(22
	Depot Nursery Irrigation Control					22			(22
	Recreation and culture					53	31	0	(22
	Basketball Backboards and Ring					6	2		(4
	Jetty Richardson st Port Hedland					12			(12
/EL137	Holden Colorado					15	15		
VEL148	Holden Colorado					12	12		
	BBQ Community Trailer					3	2		(1
	Wanangkura Stadium Super Structure					5			(5
VEH011	Tipper Landfill	30	30						
VEH020	Water Truck Landfill	0	30	30					
VEH098	Irrigation Truck(P10040412)	12	25	13					
VEH036	Tractor	31	10		(21)				
VEH092	Street Tree Water truck	30	15		(15)				
VEH100	Mowing Truck	20	25	5					
VEH101	Mowing Truck	20	25	5					
VEH102	Mowing Truck	20	25	5					
VEH123	Mowing Truck	30	25		(5)				
VEH124	Mowing Truck	30	25		(5)				
	Transport					0	0	0	
VEH099	Workshop Truck	17	25	8					
VEH137	Tipper	94	30		(64)				
VEH153	Compact Track Loader	63	25		(38)				
VEH045	Skid steer	15	10		(5)				
VEH046	Tool cat	10	10		0				
	Other property and services					0	0	0	
VEH035	Grader		60	60					
		422	395	126	(153)	185	31	0	(153
									(153

# INVESTING ACTIVITIES NOTE 8 CAPITAL ACQUISITIONS

	Adopted Current		YTD Actual		
Capital acquisitions	Budget	YTD Budget	YTD Actual	Variance	
	\$ 000	\$ 000	\$ 000	\$ 000	
Buildings - non-specialised	9,502	7,918	7,881	(37)	
Buildings - specialised	12,136	10,113	4,507	(5,606)	
Infrastructure - Bridges	90	75	81	6	
Infrastructure - Bus Shelters	60	50	0	(50)	
Infrastructure - Drainage	3,027	2,522	1,188	(1,334)	
Infrastructure - Footpaths	1,950	1,625	980	(645)	
Infrastructure - FV Other	14,916	12,430	9,057	(3,373)	
Infrastructure - Parks and Ovals	9,590	7,992	5,488	(2,503)	
Infrastructure - Roads	9,562	7,968	3,881	(4,088)	
PPE - Furniture and equipment	45	38	25	(12)	
PPE - Plant and equipment	6,675	5,562	2,055	(3,508)	
Payments for Capital Acquisitions	67,552	56,293	35,143	(21,150)	
Right of use assets	446	0	0	0	
Total Capital Acquisitions		56,293	35,143	(21,150)	
Capital Acquisitions Funded By:					
	\$	\$	\$	\$	
Capital grants and contributions	8,002	1,841	7,494	5,653	
Borrowings	27,319	18,213	0	(18,213)	
Other (disposals & C/Fwd)	395		31	31	
Cash backed reserves					
Reserves Cash Backed - Waste	870	435	343	(92)	
Reserves Cash Backed - Strategic	27,885	13,942	14,123	181	
Reserves Cash Backed - Financial Risk	0	0	6,500	6,500	
Contribution - operations	3,082	21,862	6,653	(15,209)	
Capital funding total	67,552	56,293	35,143	(21,150)	

#### SIGNIFICANT ACCOUNTING POLICIES

All assets are initially recognised at cost. Cost is determined as the fair value of the assets given as consideration plus costs incidental to the acquisition. For assets acquired at no cost or for nominal consideration, cost is determined as fair value at the date of acquisition. The cost of non-current assets constructed by the local government includes the cost of all materials used in the construction, direct labour on the project and an appropriate proportion of variable and fixed overhead. Certain asset classes may be revalued on a regular basis such that the carrying values are not materially different from fair value. Assets carried at fair value are to be revalued with sufficient regularity to ensure the carrying amount does not differ materially from that determined using fair value at reporting date.



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INVESTING ACTIVITIES

NOTE 8

CAPITAL ACQUISITIONS (CONTINUED)

#### Capital expenditure total

Level of completion indicator, please see table at the end of this note for further detail.

		Adopted Current			Variance
	Account Description	Budget	YTD Budget	YTD Actual	(Under)/Over
CIF107100	Port Hedland Pioneer Cemetery Beautification	200,000	166,660	131,846	(34,814)
CIF108006	Landfill - Transfer station	0	0	(3,409)	(3,409)
CIF108045	Landfill Masterplan	950,000	791,660	329,510	(462,150)
CIF108046	Dual-use Path and Lighting Masterplan	200,000	166,660	979,361	812,701
CIF108050	Final Height Plotting	0	0	250	250
CIF108052	Litter Fences	79,000	65,830	72,100	6,270
CIF108053	Waste - Public place bin enclosures renewal project	170,000	141,660	17,576	(124,084)
CIF108069	Bus Shelters	60,000	50,000	0	(50,000)
CIF114107	DRAFWA - AGRN899 Cyclone Damien.	1,000,000	833,330	998,964	165,634
CIF114108	DRAFWA - AGRN951 Tropical Low Jan 2021	900,000	750,000	11,492	(738,508)
CIF114117	SHAC Carpark	200,000	166,660	0	(166,660)
CIF117012	Gratwick Aquatic Centre - Remedial Works	15,000	12,500	14,120	1,620
CIF117015	Irrigation Inground renewal	310,000	258,330	215,485	(42,845)
CIF117020	Playground Softfall Renewal Program	440,000	366,660	3,276	(363,384)
CIF117021	Playground Renewal Program	0	0	(1,768)	(1,768)
CIF117022	Port Hedland Boat Ramp Sandblast And Repaint	485,000	404,160	417,646	13,486
CIF117027	Shade Structures	410,000	341,660	0	(341,660)
CIF117066	Turf Renewal	250,000	208,330	142,231	(66,099)
CIF117067	Shade Structure at South Hedland Skate Park - (Stage 1)	4,400,000	3,666,660	2,314,977	(1,351,683)
CIF117074	JD Hardie - Multi User Courts and Surrounds (Stage 2)	4,380,000	3,650,000	3,068,120	(581,880)
CIF117078	Colin Matheson Oval Floodlights and Cricket pitch	430,000	358,330	397,550	39,220
CIF117079	BBQ Renewal Program	165,000	137,500	130,709	(6,791)
CIF117080	Forrest Circle Gardens Renewal	150,000	125,000	150,805	25,805
CIF117084	Park Lighting Upgrade Program	200,000	166,660	59,061	(107,599)
CIF117085	Drinking Fountain Renewal	77,400	64,500	56,236	(8,264)
CIF117088	SHISH - Faye Gladstone Shade Structure (Stage 5)	0	0	154	154
CIF117094	South Hedland Entrance Statement & Commons	500,000	416,660	117,171	(299,489)
CIF117095	Pretty Pool Public Open Space Renewal	120,000	100,000	2,000	(98,000)
CIF117098	Street Tree Renewal Program - Year 1 of 5	150,000	125,000	126,888	1,888
CIF117099	Colin Matheson Oval - Irrigation Tank	167,000	139,160	82,682	(56,479)
CIF117109	Koombana Park Public Open Space renewal	100,000	83,330	11,675	(71,655)
CIF118054	Finucane Island Boat Ramp Improvement - (Stage 1)	260,000	216,660	243,969	27,309
CIF118076	South Hedland Sports Earthworks, Drainage and Carparks (Stage 1)	200,000	166,660	48,132	(118,528)
CIF118083	South Hedland Street Furniture Renewal	117,000	97,500	100,297	2,797

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		Adopted Current			Variance
	Account Description	Budget	YTD Budget	YTD Actual	(Under)/Over
CIF118089	Finucane Island Boat Ramp Stage 2 - Landside Works	75,000	62,500	6,917	(55,583)
CIF118096	Solar for Skate Park & JD & Stadium, SHISH Pavilion & PSHCH CC Design & Constructio	10,000	8,330	177	(8,153)
CIF124016	Kerb and disability ramp improvements and renewal	50,000	41,660	17,228	(24,432)
CIF124035	Road Reseal Program	2,200,000	1,833,330	1,707,591	(125,739)
CIF124059	Remote Community Roads - Yandeyarra	150,000	125,000	5,532	(119,468)
CIF124060	Unsealed Roads Program	500,000	416,660	190,328	(226,332)
CIF124062	Road Safety Audit and Compliance Improvement - (Preliminary works)	50,000	41,660	23,039	(18,621)
CIF124064	Kerb Renewals	750,000	625,000	666,397	41,397
CIF124072	Blackspot Projects	623,000	519,160	170,297	(348,863)
CIF124090	Wedgefield Road Network & Drainage Route 1	75,000	62,500	67,402	4,902
CIF124091	Regional Road Group Allocations	1,600,000	1,333,330	0	(1,333,330)
CIF124092	Commodity Route Funding	20,000	16,660	19,724	3,064
CIF124093	Traffic Data Collection Program	60,000	50,000	19,866	(30,134)
CIF124104	South Hedland CBD Road Safety Upgrades - Year 1 of 3	84,000	70,000	0	(70,000)
CIF124116	Sutherland to Richardson st Extension Stage 2	200,000	166,660	0	(166,660)
CIF125011	Footpath renewal program	1,200,000	1,000,000	902,458	(97,542)
CIF125071	Wilson st Shared Path	600,000	500,000	48,558	(451,442)
CIF125073	Pretty Pool/Cooke Point Bridge	90,000	75,000	81,027	6,027
CIF125097	Tactile Ground Surface Indicators Replacement Program	100,000	83,330	12,093	(71,237)
CIF125110	Sutherland to Richardson street Footpath extension Stage 1	1,150,000	958,330	0	(958,330)
CIF126010	Drainage Renewal Program	2,250,000	1,875,000	1,129,000	(746,000)
CIF126101	Leehey Street Drainage Improvements	410,000	341,660	36,471	(305,189)
CIF126102	Logue Court Flood Prevention Works	235,000	195,830	21,700	(174,130)
CIF126103	Port Hedland LIA Flood Management Project	132,000	110,000	840	(109,160)
CIF127105	Road Verge Erosion Control Program	292,500	243,750	246,642	2,892
CIF128001	Restricted access control programme	280,000	233,330	259,438	26,108
CIF128041	Carpark Renewals program	300,000	250,000	39,315	(210,685)
CIF128082	Seawalls Preliminary Works	0	0	14,546	14,546
CIF128086	Seawalls Construction	8,500,000	7,083,330	4,817,023	(2,266,307)
CIF128114	Wayfinding Signage	275,000	229,160	0	(229,160)
CPP091001	Staff Housing Construction	8,525,000	7,104,170	7,252,874	148,704
CPP091004	Staff Housing Renewal and Upgrade Program	880,000	733,330	536,128	(197,202)
CPP091081	GP Housing - Design	10,000	8,330	9,120	790
CPP091092	Annual Smoke Detector Renewal Program	6,000	5,000	4,918	(82)
CPP091093	Annual Staff Housing Airconditioning Replacement Program	40,000	33,330	49,140	15,810
CPP091095	Catamore Court Water Supply Rectification	40,500	33,750	31,791	(1,959)
CPP091097	Cyclone screens - 96 Sutherland st	9,000	7,500	0	(7,500)
CPP101043	Community Building - Facilities Renewal Program	700,000	583,330	191,505	(391,825)
CPP101046	Ablutions Facilities at Town Parks (Pretty Pool)	150,000	125,000	0	(125,000)
CPP101069	South Hedland Cemetery - Stage 1	525,000	437,500	416,499	(21,001)
CPP111003	Building Renewal and Upgrade program	0	0	(3,170)	(3,170)
CPP111008	Port Hedland Community Facilities (Turf club) - Detailed Design	150,000	125,000	89,932	(35,068)
CPP111009	South Hedland Sports Precinct Stage 1 - Detailed Design	83,000	69,160	82,952	13,792
CPP111034	JD Hardie Youth Zone - Detailed Design	0	0	5,575	5,575

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		Adopted Current			Variance
	Account Description	Budget	YTD Budget	YTD Actual	(Under)/Over
CPP111037	JD Hardie Roof Upgrade	60,000	50,000	44,531	(5,469)
CPP111059	Port Hedland Library	5,500	4,580	5,267	687
CPP111062	JD Hardie Internal Works	0	0	190	190
CPP111063	Civic Centre and Gratwick Hall refurbishment Stage 5 - Partial	0	0	4,500	4,500
CPP111064	Wanangkura Stadium repurpose of 24hr access doors	90,000	75,000	83,871	8,871
CPP111070	Gratwick Aquatic Centre Gas Storage Room upgrade	400,000	333,330	(17,293)	(350,623)
CPP111073	Wanangkura Stadium and Faye Gladstone Outdoor Court Refurbishments	25,000	20,830	20,540	(290)
CPP111074	Landscaping - Cemetery Beach to Koombana Lookout	300,000	250,000	(134,295)	(384,295)
CPP111075	JD Hardie Masterplan - Outdoor Elements (Stage 2)	141,000	117,500	448	(117,052)
CPP111076	JD Hardie Masterplan - Childcare Centre (Stage 4)	35,000	29,160	26,975	(2,185)
CPP111077	PHSCH - Community Sports Fields - (Stage 2)	22,000	18,330	20,840	2,510
CPP111078	PHSCH - Central Facilities Complex - (Stage 3)	1,000	830	258	(572)
CPP111088	SHISH - Stadium Detailed Design & Construction Support (Stage 2)	10,000	8,330	13,404	5,074
CPP111089	SHISH - Pavilion & Landscaping - (Stage 3)	0	0	22	22
CPP111090	PHSCH - Community Centre, Civils & Services Inc Demolition - (Stage 1)	4,500,000	3,750,000	1,477,964	(2,272,036)
CPP111091	SH Lotteries House Refurbishment	400,000	333,330	0	(333,330)
CPP111094	Court House Gallery Flooring Refurbishment	30,000	25,000	32,000	7,000
CPP111096	Wanangkura Stadium - Chiller Rectification Works	105,000	87,500	40,555	(46,946)
CPP111097	Wanangkura Stadium - Compressor Change Out	215,000	179,160	86,115	(93,045)
CPP111098	ToPH Facilities - Access Control (Civic Centre & Col Matheson)	100,000	83,330	1,810	(81,520)
CPP111101	Wanangkura Stadium - Group Fitness Fans	25,000	20,830	18,442	(2,388)
CPP111109	Courthouse Gallery Lighting Upgrade	59,000	49,160	52,000	2,840
CPP112103	SHAC & GAC - Pool Inflatables	30,000	25,000	25,213	213
CPP113058	Marapikurrinya Pop ups	275,000	229,160	321,635	92,475
CPP113098	Wanangkura Stadium Window Protection	500,000	416,660	461,159	44,499
CPP113099	Christmas Display Replacement	45,000	37,500	43,711	6,211
CPP113102	Leisure Facility Attendance Measuring System	50,000	41,660	5,274	(36,386)
CPP113104	Scoreboard Renewal	110,000	91,660	0	(91,660)
CPP113106	Netball Pavilion Submeter	5,000	4,160	1,766	(2,394)
CPP113107	South Hedland Library Shelving	15,000	12,500	0	(12,500)
CPP121108	Depot Training Room upgrade	100,000	83,330	40,838	(42,492)
CPP123029	Plant Replacement Program	4,267,306	3,556,080	553,038	(3,003,042)
CPP141059	Depot Masterplan	4,155,000	3,462,500	2,132,260	(1,330,240)
CPP141097	Existing Stores Retain and Repurpose	100,000	83,330	0	(83,330)
CPP141100	Stores Warehouse Fit Out	150,000	125,000	71,041	(53,959)
CPP142027	Server room refresh / Microwave link upgrade	15,000	12,500	15,041	2,541
CPP142048	Synergy Replacement and system review	0	0	(306)	(306)
CPP142071	IT Renewal Program	695,800	579,830	284,278	(295,552)
CPP142114	Chambers Furniture	50,000	41,660	0	(41,660)
		67,552,006	56,293,020	35,143,073	(21,149,947)

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## FINANCING ACTIVITIES NOTE 9 BORROWINGS/LENDING

Borrow	ings and	Lend	inas

					Principal		Principal		Interest	
			New Loans		Repayments		Outstanding		Repayments	
	Loan No.	01-Jul-21	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget
		\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Information on Borrowings										
Particulars 2021-2022 Capital works program										
Housing										
Staff Housing				9,619		180		9,439		467
Community amenities										
Seawalls				9,000		178		8,822		462
Other property and services										
Depot Building				8,700		172		8,528		447
Total Borrowings 2021-2022 Capital works program			0	27,319	0	529		26,790	0	1,376
Total Borrowings 2021-2022 Capital works program			0	27,319	0	529		26,790	0	1,3

Information on Lending
Particulars Self Supporting Loans

r urticulars sell supporting couns											
Recreation and culture											
South Hedland Bowling Club	138	409			20		409		21		
Port Hedland Yacht Club	145	332			22		310	332	5		
Total Lending		741			42		719	332	26		
Net Borrowings and Lending		(741)	0	27,319	(42)	529	(719)	26,458	(26)	1,376	

Borrowings and lending are subsequently measured at amortised cost using the effective interest method. Fees paid on the establishment of loan facilities that are yield related are included as part of the carrying amount of the borrowings and lending.

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FINANCING ACTIVITIES

NOTE 10

LEASE LIABILITIES

#### Movement in carrying amounts

					Princ	ipal	Prin	cipal	Int	erest
Information on leases			New	Leases	Repayr	nents	Outst	anding	Repa	yments
Particulars	Lease No.	01-Jul-21	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget
		\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Private rental		41		40	42	40	-1	41		
Port Hedland Library		98		98	42	50	56	146		1
Gratwick Gym Equipment		274		249	94	89	180	434		
Depot Operations				59				59		
Total		413		446	178	179	236	680		1
Current lease liabilities		188					10			
Non-current lease liabilities		225					225			
		413					235			

Variance written off this FY (lease increase not initiated by lessor)

#### KEY INFORMATION

At inception of a contract, the Town assesses if the contract contains or is a lease. A contract is, or contains, a lease if the contract conveys the right to control the use of an identified asset for a period of time in exchange for consideration. At the commencement date, a right of use asset is recognised at cost and lease liability at the present value of the lease payments that are not paid at that date. The lease payments are discounted using that date. The lease payments are discounted using the interest rate implicit in the lease, if that rate can be readily determined. If that rate cannot be readily determined, the Town uses its incremental borrowing rate.

All contracts classified as short-term leases (i.e. a lease with a remaining term of 12 months or less) and leases of low value assets are recognised as an operating expense on a straight-line basis over the term of the lease.

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OPERATING ACTIVITIES

NOTE 11

CASH RESERVES

#### Cash backed reserve

	Opening Balance	Budget Transfers In		Budget Transfers Out		Budget Closing	Actual YTD Closing
Reserve name	Actual	(+)	(+)	(-)	(-)	Balance	Balance
	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Reserves Cash Backed - Leave Reserve	1,376					1,376	1376
Reserves Cash Backed - Plant	1,405	1,395				2,800	1,405
Reserves Cash Backed - Unfinished Works	1,425					1,425	1,425
Reserves Cash Backed - Housing	584					584	584
Reserves Cash Backed - Airport Works	4,286					4,286	4,286
Reserves Cash Backed - Spoilbank	36,357			(24,000)		12,357	36,357
Reserves Cash Backed - Asset Management	5,242	1,375				6,617	5,242
Reserves Cash Backed - Waste	6,574	300		(870)	(343)	6,004	6,231
Reserves Cash Backed - Strategic	139,170			(27,707)	(14,123)	111,463	125,048
Reserves Cash Backed - Cyclone	80					80	80
Reserves Cash Backed - Financial Risk	25,051				(6,500)	25,051	18,551
Reserves cash backed - Landfill Establishme	-	6,500	6,500			6,500	6,500
	221,550	9,570	6,500	(52,577)	(20,966)	178,543	207,085

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**OPERATING ACTIVITIES** NOTE 12 OTHER CURRENT LIABILITIES

		Opening	Liability	Liability	Closing
Other current liabilities	Note	Balance 01-Jul-21	Increase	Reduction	Balance 30-Apr-22
		\$ 000	\$ 000	\$ 000	\$ 000
Contract liabilities					
Unspent grants, contributions and reimbursements					
- operating	13	376	1,387	(143)	1,620
- non-operating	14	3,510	1,601	(343)	4,768
Total unspent grants, contributions and reimbursements		3,886	2,988	(485)	6,388
Provisions					
Annual leave		1,321		(226)	1,095
Long service leave		857		(62)	796
Remediation Provisions		400			400
Total Provisions		2,579		(288)	2,291
Total other current liabilities		6,465	2,988	(773)	8,679
Amounts shown above include GST (where applicable)					

A breakdown of contract liabilities and associated movements is provided on the following pages at Note 13 and 14

Provisions are recognised when the Town has a present legal or constructive obligation, as a result of past events, for which it is probable that an outflow of economic benefits will result and that outflow can be reliably measured

Provisions are measured using the best estimate of the amounts required to settle the obligation at the end of the reporting period.

#### Short-term employee benefits

Provision is made for the Town's obligations for short-term employee benefits. Short-term employee benefits (other than termination benefits) that are expected to be settled wholly before 12 months after the end of the annual reporting period in which the employees render the related service, including wages, salaries and sick leave. Short-term employee benefits are measured at the (undiscounted) amounts expected to be paid when the obligation is settled.

The Town's obligations for short-term employee benefits such as wages, salaries and sick leave are recognised as a part of current trade and other payables in the calculation of net current assets

#### Other long-term employee benefits

The Town's obligations for employees' annual leave and long service leave entitlements are recognised as provisions in the statement of financial position.

Long-term employee benefits are measured at the present value of the expected future payments to be made to employees. Expected future payments incorporate anticipated future wage and salary levels, durations of service and employee departures and are discounted at rates determined by reference to market yields at the end of the reporting period on government bonds that have maturity dates that approximate the terms of the obligations. Any remeasurements for changes in assumptions of obligations for other

long-term employee benefits are presented as non-current provisions in its statement of financial position, except where the Town does not have an unconditional right to defer settlement for at least 12 months after the end of the reporting period, in which case the obligations are presented as current provisions.

#### Contract liabilities

An entity's obligation to transfer goods or services to a customer for which the entity has received consideration (or the amount is due) from the customer. Grants to acquire or construct recognisable non-financial assets to identified specifications be constructed to be controlled by the Town are recognised as a liability until such time as the Town satisfies its obligations under the agreement

NOTE 13 OPERATING GRANTS AND CONTRIBUTIONS

	Unspent operating	grant, subsidi	es and contributi	ons liability			
		Increase	Liability	Current			
Provider	Liability	in	Reduction	Liability	Adopted Current	YTD	YTD Revenue
	1 Jul 2021	Liability	(As revenue)	30 Apr 2022	Budget	Budget	Actual
	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Operating grants, subsidies and contributions							
General Purpose Funding							
Grants Commission - General Purpose Grant		1147		1147	355	355	227
Grants Commission - Formula Local Road Grant					352	352	284
Law, order, public safety							
DFES Volunteer Bush Fire Brigade - Revenue	8		(8)	0			8
DFES ESL Levy	8	8	(16)	0			
Community Safety					100	83	3
Community Development Project	8		(8)	0			8
Keep Australia Beautiful Council							
Health							
Pest Control Revenue					4	4	7
Education and welfare							
Senior Adults Living Triumphantly Program (Salt) Pilbara Ports Authority - Port Hedland Sponsorship of SLAM	34	40	(34)	40	34	28	34
Basketball Program - Bronze Sponsor		5		5	25	25	0
Youth Week Program					7	7	0
Jd Hardie Workshop Programs Other					1	1	0
Jd Hardie Workshop Programs Other					40	30	О
WAHF Grant	6		(6)	0			6
Living Library	3		(3)	0			3
Older Wiser Library Seniors (Owls)	10		(10)	0			10
State Library of WA - Service WA Assistance Grant		6		6			

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NOTE 13 OPERATING GRANTS AND CONTRIBUTIONS

	Unspent operatin	g grant, subsid	ies and contributi	ons liability			
		Increase	Liability	Current			
Provider	Liability	in	Reduction	Liability	Adopted Current	YTD	YTD Revenue
	1 Jul 2021	Liability	(As revenue)	30 Apr 2022	Budget	Budget	Actual
	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Community amenities							
Department of Planning - Coastal Access	9			9			
Cyclone Damien					800	667	0
Port Hedland Town Site Coastal Reserves Management Plan	7		(7)	0			7
Recreation and culture							
Club Development Workshops Pilbara Ports Authority - Port Hedland 2021-2022 Partnership Agreement Sponsorship of the Community Sports Awards							
2021		2		2	32	32	16
Community Awards - Sponsorship Revenue Pilbara Ports Authority - Port Hedland Sponsorship of Capturing Port Hedland Memories - Book publication and					5	5	0
audio conversion Pilbara Ports Authority - Port Hedland Sponsorship of MOVE		8		8			0
Ship to Shore event		10	)	10			0
Libraries - Childrens Book Week Grant Pilbara Ports Authority - Port Hedland Sponsorship of					4	4	5
Australia Day Celebrations 2022		25	•	25	40	40	15
AWARE	4			4			
Citizen Of The Year					6	6	5
Community Christmas Carols							20
Every Club	44	40	(44)	40			40

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NOTE 13 OPERATING GRANTS AND CONTRIBUTIONS

	Unspent operating	grant, subsidie	s and contributi	ons liability			
		Increase	Liability	Current			
Provider	Liability	in	Reduction	Liability	Adopted Current	YTD	YTD Revenue
	1 Jul 2021	Liability	(As revenue)	30 Apr 2022	Budget	Budget	Actual
	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
Festival Lights & Decorations Competition	1		(1)	0	3	3	4
Pilbara Ports Authority - Port Hedland Sponsorship of Matt Dann 2022 Season		5		5			
FMG - Live Show Partner - Sponsorship of Matt Dann 2022				Ĭ			
Season		30		30			
North West Festival Income - 2021 Event	225			225	225	225	225
Outdoor Movies Pilbara Ports Authority - Port Hedland Sponsorship of							
Reconciliation Week 2022 - Silver Sponsor		5		5	5	5	0
Regional Galleries		52		52		-	Ť
Spinifex Spree Carnival				52	20	17	20
Sunset Events - Revenue					8	8	0
Volunteer Week	3			3			
WA Ballet Revenue							120
Pilbara Ports Authority - Port Hedland Sponsorship of							
Welcome to Hedland 2022 - Gold Sponsor	5	5	(5)	5	7	4	7
Youth Engagement	2		(2)	0			2
Transport							
LRCI Funding - 50% payment of phase 2							
Bus Shelter Maintenance							5
Infrastructure Construction - MRWA : Direct Grant					180	180	0
Other property and services							
Human Resources Revenue					5	5	0
TOTALS	376	1,387	(143)	1,620	2,257	2,085	1,080

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NOTE 14
NON-OPERATING GRANTS AND CONTRIBUTIONS

Ur	nspent non operati	ing grants, subsid	es and contribution	ns liability			
		Increase	Liability	Current			
	Liability	in	Reduction	Liability	Adopted Current	YTD	YTD Revenue
Provider	1 Jul 2021	Liability	(As revenue)	30-Apr	Budget	Budget	Actual (b)
	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000	\$ 000
n-operating grants and subsidies							
Dual-use Path and Lighting Masterplan- Federal							
funding					500	219	(
Transfer Station / Community Recycling Centre	84	66	(150)	0			
Traffic Data Collection Program					250		
Contribution for Landfill site office		12		12	0		
SHISH &PHSCH- BHP funding					1,013		
JD Hardie Multi Use Courts - DLGS&C Industries	188		(188)	0			18
Courthouse Lighting Upgrade					47	39	
Depot Masterplan Public Art Contribution		130		130			
Bus Shelter	5		(5)	0	60		
Seawalls Construction (BHP)	3,000			3,000			
Department of Transport	6			6			
Road Renewal Program - Yandeyarra Road							3
Shade Structure at SH Skate park & SH Entrance							
Statement					4,982	625	
Coastal Adaptation & Protection Grant 2020-2021- co	227			227			
Wilson street shared footpath		24		24			
Compass Group Contribution Lot 9008 Great Northern H	ighway	136		136			
Compass Group Contribution Lot 901 Nimingarra Court S	SH	864		864			
Regional Road Group							25
Local Roads and Community Infrastructure (50%) payme	nt	369		369			
DRAFWA AGRN951							24
DRAFWA							27
Department of Local Government Sport and Cultural							
Industries - PHS&CC							6,50
Sutherland st Richardson st footpath extension					1,150	958	
TALS	3,510	1,601	(343)	4,768	8,002	1,841	7,49

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## NOTE 15 TRUST FUND

### FOR THE PERIOD ENDED 30 APRIL 2022

Funds held at balance date over which the Town has no control and which are not included in this statement are as follows:

Description	Opening Balance 01 Jul 2021	Amount Received	Amount Paid	Closing Balance 30 Apr 2022
	\$ 000	\$ 000	\$ 000	\$ 000
Mosquito Control	2	1		3
Public Open Space	376			376
Nomination bonds	1		1	0
	380	1	1	380

### NOTE 16 **EXPLANATION OF MATERIAL VARIANCES**

### FOR THE PERIOD ENDED 30 APRIL 2022

The material variance thresholds are adopted annually by Council as an indicator of whether the actual expenditure or revenue varies from the year to date Actual materially.

The material variance adopted by Council is \$50,000 or 10% whichever is greater

Reporting Program	Var. \$	Var. %	Timing/Permanent Explanation of Variance	
	\$ 000	%		
Revenue from operating activities				
Operating grants, subsidies and contributions	(1,005)	(48.20%)	Funding for grants cannot be reco- until performance obligations have Timing line with Accounting Standards.	
Fees and charges	1,371	10.21%	Higher revenue received than the General Tipping and Liquid Waste, membership revenue at Wanangk	and increased
Interest earnings	(307)		■ Interest earned less than budget, on investments.	
Other revenue	718	42.79%	Revenue received for bank guaran increased other revenue above but	
Expenditure from operating activities				
Employee costs	2,550	10.11%	Large number of vacancies across impacts the budgeted amount spe  A Permanent resulting in variance to the budget	nt on employees
Materials and contracts	25,711	66.69%	Spoilbank funds are yet to be sper large variance between the actual	
Interest expenses	574	99.18%	Budgeted loans have not been dra there has been no interest expens variance to the budget.	
		,000	Premiums charged are largely bass before the year is finalised. The e- may vary when actual expenditure declared to the Insurer after the p	stimated amounts for Wages etc. are
Insurance expenses	(135)	(15.71%)	▼ Permanent calculated.	
Other expenditure	1,129	46.22%	Land at Kingsford Smith Business F sold, therefore a variance occurs b cost of sales and actual YTD costs.	etween budgeted

Appendix 4	NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY	1					TB			
	For the period ended 30 April 2022									
	With regards to expenditure classified as capital projects, a variance of 10% or \$50	0,000, whichev	er is greater,							
	of the year to date budget, with individual project as the level that requires expla	nation								
					Variance	Variance				
Job	Account Description	Budget	YTD Budget	YTD Actual	(Under)/Over	(Under)/Over %	Variance	Explanation of variance - APRIL 2022	Project Manager	
CIF108046	Dual-Use Path And Lighting Masterplan (Executing The Plan)	200,000	116,662	969,926	853,264	731%		YTD Actuals to be journaled to Sutherland street path budget created at Q2 budget amendments	Aaron Smith	
		200,000	220,000							
CIF128086	Seawalls Construction	8,500,000	4,958,331	4,220,845	(737,486)	(15%)		Cashflow under due to delays in starting the project	Aaron Smith	
CIFIZOGO	Seawans Construction	0,300,000	4,550,551	4,220,043	(737,400)	(13%)		Casmow under due to delays in stanting the project	Paron amor	
CIF118076	South Hedland Sports Earthworks, Drainage And Carparks	200,000	116,662	16,379	(100,283)	(86%)		Project deferred till next year due to redesign	Aaron Smith	
CPP111090	Phsch Stage 1 - Community Centre, Civils & Services Including Demolition	4,500,000	2,625,000	154,459	(2,470,541)	(94%)	_	Cashflow under due to delays project caused by supply chain shortages and wet weather	Aaron Smith	
CIF117067	Shade Structure At South Hedland Skate Park Stage 1	4,400,000	2,566,662	1,173,133	(1,393,529)	(54%)		Variance due to previous builder becoming insolvent. Works have now resumed onsite.	Tanya Reid	
CPP111070	Gratwick Aquatic Centre Gas Storage Room Upgrade	400,000	233,331	(18,527)	(251,858)	(108%)	_	Some delays experienced due to availability of materials. Works to be completed by July 2022.	Praveena Bhat	
CPP111074	Landscaping - Cemetery Beach To Koombana Lookout	300,000	175,000	(140,511)	(315,511)	(180%)		Materials procured. Work to be completed	Ryan Pickup	
		300,000		(===;===)	(100)000	(1001)				
CIF128041	Carpark Renewals Program	300,000	175,000	685	(174,315)	(100%)	_	Contract has been awarded and Contractor on site. Works to be completed by July 2022.	Robert O'Driscoll	
CPP113104	Scoreboard Renewal	110,000	64,162	0	(64,162)	(100%)	_	Finalising selection and procurement strategy. Works to be completed by end July 2022.	Praveena Bhat	
CIF118054	Finucane Island Boat Ramp Improvement	260,000	151,662	240,358	88,696	58%	•	Design for boat ramp complete. Design for carpark nearing completion. Works to be completed early in the 22/23 financial year.	Praveena Bhat	
CIF117027	Shade Structures	410,000	239,162	0	(239,162)	(100%)	_	RFQ has been awarded awaiting delivery of goods	Brad Rains	
CIF117079	Bib Renewal Program	165,000	96.250	13,415	(82,835)	(86%)		Woks still in progress at Cemetery Beach Park	Brad Rains	
					,,,,,,,,,	(60.0)				
CIF117084	Park Lighting Upgrade Program	200,000	116.662	59,061	(57,601)	(49%)		Complications associated with contractors has delayed these works. All allocation of the budget will be exhausted this FY	Brenden Raser	
CIT 227 004	Tank og rinnig opg-ade trogram	200,000	110,042	33,001	(37,003)	(45%)		Variance is due to project ramp up and global supply and logistic constraints. We foresee for the global	or enden nodes	
CPP142071	It Renewal Program	695,800	405,881	206,660	(199,221)	(49%)		constraints to continue to be an issue going forward. The global situation hasn't changed.	Florian Goessmann	
CIF118083	South Hedland Street Furniture Renewal	117,000	68,250	14,700	(53,550)	(78%)	_	The remaining \$16k budget will used to assist with installation costs	Frances McNabola	
CIF117022	Port Hedland Boat Ramp Sandblast And Repaint	485,000	282,912	417,646	134,734	48%	•	Quote obtained but was over budget, so we have decided to not proceed with the work based at this point in time	Frances McNabola	
								2 more sites completed. Contractor nearing completion of the next site which is the largest of all the		
CIF126010	Drainage Renewal Program	2,250,000	1,312,500	270,525	(1,041,975)	(79%)		sites	Frances McNabola	

Job	Account Description	Budget	YTD Budget	YTD Actual	Variance (Under)/Over	Variance (Under)/Over %	Variance	Explanation of variance - APRIL 2022	Project Manager
CIF126101	Leehey Street Drainage Improvements	410,000	239,162	2,840	(236,322)	(99%)	<b>A</b>	Awaiting final construction drawings from consultant engineers	Frances McNabola
CIF126102	Logue Court Flood Prevention Works	235,000	137,081	2,600	(134,481)	(98%)	_	Awaiting final construction drawings from consultant engineers	Frances McNabola
								Have met with MRWA regarding expanding the projects scope to include the redesign of the entire	
CIF126103	Death of the different Management Burlant	132,000						flood pump system. This project will run over into the next FY due to the significantly expanding scope and the requirements to liaise with MRWA, adhere to their timeframes, for its delivery	Frances McNabola
CIF126103	Port Hedland Lia Flood Management Project	132,000	77,000		(77,000)	(100%)	_		Frances McNabola
CIF127105	Road Verge Erosion Control Program	292,500	170.625	246,642	76,017	45%		Work is complete, payments have been finalised and remaining budget shall be allocated to high priority works which are due to go to site in the next 2 weeks	Frances McNabola
CII 127103	nose verge crosser control riogram	292,500	170,023	240,042	70,017	43/4	<u> </u>	priority works which are use to go to site in the next 2 weeks	Frances increaces
CPP123029	Plant Replacement Program	4,267,306	2,489,256	353,842	(2,135,414)	(86%)	_		Jess Twaddle
CPP141100	Stores Warehouse Fit Out	150,000	87,500	0	(87,500)	(100%)	_		Jess Twaddle
								Project has been delayed due to contractor availability. Civic Centre has been delayed and completion	
CPP111098	Tophi Facilities - Access Control (Civic Centre & Col Matheson)	100,000	58,331		(58,393)	(100%)		is now scheduled for end of June dependent on contractor availability. CMP has not commenced as yet as this can only be quoted on once the Civic Centre has been completed	Kate Reid
CIF117015	Irrigation In ground Renewal	310.000	180.831	74,890	[105.942]	(59%)		Central Control Cabinet upgrades due Q4	Malcome Tuck
CIF117015	irrigation in ground kenewai	310,000	180,831	74,890	[105,942]	(59%)			
CIF117020	Playground Softfall Renewal Program	440,000	256.662	0	(256,662)	(100%)		Some works to carried out this year. Expected \$100,000 spend this financial, rest to be carried over due to lead times	Malcome Tuck
C11 227 020	Trappound Solitan teriewar Program	440,000	230,002	Ť	(250,002)	(100.0)		to raw times	THE TOTAL
CIF117080	Forrest Circle Gardens Renewal	150,000	87,500	147,128	59,628	68%		All Works completed	Malcome Tuck
CIF117098	Street Tree Renewal Program - Year 1 Of 5	150,000	87,500	15,578	(71,922)	(82%)		All Works completed	Malcome Tuck
CIF117099	Colin Matheson Oval - Irrigation Tank	167,000	97,412	0	(97,412)	(100%)	<b>A</b>	Works have been awarded, works to be completed Q4	Malcome Tuck
								The project has been delayed due to significant steel price increase The Town is working with supplier	
								to negotiate the terms of contact & deem if contract is viable to continue CPI increase is the only	
CIF108053	Waste - Public Place Bin Enclosures Renewal Project	170,000	59,162	17,576	(81,586)	(82%)	_	means of price increase for the duration of the agreement .	Rebecca Walter
CIF117094	South Hedland Entrance Statement & Commons	500.000	291,662	105,984	(185,679)	(64%)		Have commenced exposed aggregate performance space. Landscaping is being designed in conjunction with SHISH Masterplan redevelopment.	Robert O'Driscoll
CIF117034	South Reduind Entrance Statement & Commons	300,000	291,002	103,984	(183,079)	(64%)		conjunction with 3rtish Masterpan redevelopment.	Nobert O Driscon
CIF124035	Road Reseal Program	2,200,000	1,283,331	1,692,748	409.417	32%		First reseal mobilisation completed ahead of schedule.	Robert O'Driscoll
0.1.20.1000	Transition Transition	2,200,200	1,203,333	2,002,110	109,121	32.1			
CIF124059	Remote Community Roads - Yandeyarra	150,000	87,500	5,532	(81,968)	(94%)		Project delayed to Q4 following wet season and award of DRFWA scope.	Robert O'Driscoll
CIF124060	Unsealed Roads Program	500,000	291,662	90,964	(200,698)	(69%)		Project delayed to Q4 following wet season and award of DRFWA scope.	Robert O'Driscoll
								Project delayed until Q3 due to contractor availability and changes to Hedditch Street intersection	
CIF124072	Blackspot	623,000	363,412	0	(363,412)	(100%)	_	design due to SHISH design redevelopment. Commencing Cottier Drive and Forest Circle in March.	Robert O'Driscoll
								Project delayed due to design changes required to facilitate compliance through Wedgefield Route 1.	
CIF124091	Regional Road Group Allocations	1,600,000	933,331	0	(933,331)	(100%)	_	Tender award at June OCM.	Robert O'Driscoll
						,			
CIF125011	Footpath Renewal Program	1,200,000	700,000	506,215	(193,785)	(28%)		Slight Project Delay to align with concrete contractor availability.	Robert O'Driscoll

					Variance	Variance			
Job	Account Description	Budget	YTD Budget	YTD Actual	(Under)/Over	(Under)/Over %	Variance	Explanation of variance - APRIL 2022	Project Manager
CIF125071	Wilson Street Shared Path Project	600,000	350,000	35,006	(314,994)	(90%)	<b>A</b>	Tenure and design amendments delaying construction to 2022/23 FY.	Robert O'Driscoll
								Delay in receiving State approval for drainage easement to commence Stage 2. Works to commence in	
CPP141059	Depot Masterplan	4,155,000	2,423,750	1,740,620	(683,130)	(28%)		April/May.	Robert O'Driscoll
CPP101069	South Hedland Cemetery - Stage 1	525,000	306,250	416,499	110,249	36%	<b>-</b>	Project complete	Ryan Pickup
CPP113058	Marapikurrinya Pop Ups	275,000	160,412	250,640	90,228	56N		Project complete	Ryan Pickup
CIF114107	Draw - Agrn899 Cyclone Damien	1.000.000	583,331	448,335	(134,996)	(23%)		Work continuing, but commenced later than originally anticipated as we required DFES approval before we could commence.	Ryan Pickup
		2,000,000		1.0,000	(20.000)	(25-1)			
CIF114108	Draw - Agrn951 Tropical Low Jan 2021	900,000	525.000	11,492	(513,508)	(98%)		Work continuing, but commenced later than originally anticipated as we required DFES approval before we could commence.	Ryan Pickup
CIF114108	Uraw - Agrn931 Tropical Low Jan 2021	900,000	323,000	11,492	(313,308)	(30%)		before we could commence,	nyan Pickup
							_		
CIF117074	Jed Hardie Multipurpose Courts	4,380,000	2,555,000	2,963,231	408,231	16%		Works awarded and to complete by August 2022	Shelly McDowall
CIF117095	Pretty Pool Public Open Space Renewal	120,000	70,000	2,000	(68,000)	(97%)	_	Project Deferred till next year	Shelly McDowall
								Engagement of civil consultant to provide drainage concept to inform overall design. Design	
CPP111075	JD Hardie Masterplan - Stage 2 Design - Outdoor Elements &Childcare Centr	141,000	82,250	21,329	(60,921)	(74%)		commencement in next FY	Shelly McDowall
CPP111091	Shy Lotteries House Refurbishment	400,000	233,331	0	(233,331)	(100%)		Project awarded to contractor and works are commencing	Shelly McDowall
CIF108045	Transfer Station / Community Recycling Centre	950.000	554,162	298,106	(256,056)	(46%)		Delay in Development Application and building permits	Tanya Reid
		,			,	,			
CPP101043	Community Building - Facilities Renewal Program	700.000	408.331	53,249	(355.082)	(87%)		Council priorities changed and procurement underway	Tanya Reid
	Sommering Summing - 1 actions inches of Pluggani	, 50,000	400,331	33,243	(333,002)	(07%)		ements in to tree energies and procurement and HIII	10117011010
CDD101045	Abbaticas Socillator Ab Tours Books (Books Book)	150.000					١.	Land and the set of th	Town Bold
CPP101046	Ablutions Facilities At Town Parks (Pretty Pool)	150,000	87,500	0	(87,500)	(100%)		Award complete and construction to commence	Tanya Reid

### TOWN OF PORT HEDLAND

### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
EFT90881	08/04/2022	4Branding Pty Ltd	Payment 550 V.5 All B. S. S. Market B. S. S. Market B. S.	1	040.75	816.75
INV 22444	22/03/2022	4Branding Pty Ltd	550 X Exec Alloy Pens For Merchandise Use At Town Events / Conferences	1	816.75	
EFT90998	21/04/2022	4Branding Pty Ltd Total A & K Fencing & Maintenance	Payment	1	816.75	<b>816.75</b> 3,135.00
INV 60-21	09/03/2022	A & K Fencing & Maintenance	Supply & install - Repairing 12 Bays of 1800 High Mesh Fencing	1	3,135.00	,
1147 00-21	00/00/2022	A & K Fencing & Maintenance Total	Cupply 4 metal - repairing 12 bays or recorning mean rending	'	3,135.00	3,135.00
EFT91066	21/04/2022	Abco Products Pty Ltd	Payment	1	0,100.00	3,454.99
INV INV788722	04/04/2022	Abco Products Pty Ltd	Tork Jumbo White Roll Dispenser	1	1,511.18	
INV INV789148	05/04/2022	Abco Products Pty Ltd	Pureguiene-S/Steel Soap Dispenser 1.2Ltr	1	1,943.81	
		Abco Products Pty Ltd Total			3,454.99	3,454.99
EFT91030	21/04/2022	Abel Concepts (Aust) Pty Ltd	Payment	1		10,649.10
INV 33887	06/04/2022	Abel Concepts (Aust) Pty Ltd	12' X 6' Australian Flag Printed Woven X 6., 12' X 6' Aboriginal Flag Printed Polywoven X 6., 12' X 6' Torres Strait Flag Printed Polywoven X 6., ., Custom Printed Flags (Toph) X 2., Size:3600Mm X 1800Mm., Colours:6, Freight Charges	1	10,649.10	
		Abel Concepts (Aust) Pty Ltd Total			10,649.10	10,649.10
EFT90867	08/04/2022	Acacia Connection	Payment	1		1,035.10
INV 40065	31/03/2022	Acacia Connection	EAP Services - March 2022	1	1,035.10	
		Acacia Connection Total			1,035.10	
EFT90936	08/04/2022	Adesa Services Pty Ltd	Payment	1		147,430.10
INV 1065	28/02/2022	Adesa Services Pty Ltd	JD Hardie Covered Structure - Progress Claim 6 - As Per Subcontract Sum Breakup	1	62,618.12	
INV 1083	29/03/2022	Adesa Services Pty Ltd	Structural Steel Supply For The South Hedland Skate Park Shade Structure - Principal Rentention As Per Deposit Agreement	1	84,811.98	
		Adesa Services Pty Ltd Total			147,430.10	
EFT90864	08/04/2022	AFGRI Equipment Australia Pty Ltd	Payment	1		100,980.00
INV 2562089	09/03/2022	AFGRI Equipment Australia Pty Ltd	Supply & Delivery of 1 John Deere 5100M	1	100,980.00	
FFT00812	00/04/0000	AFGRI Equipment Australia Pty Ltd Total Afilm Pty Ltd T/A Signs Banners Online	Primert	4	100,980.00	100,980.00
EFT90813 INV SONL-96148	08/04/2022 01/03/2022	Afilm Pty Ltd T/A Signs Banners Online Afilm Pty Ltd T/A Signs Banners Online	Payment Supply of Bannermesh For South Hedland Skate Park Shade Structure Project	1	3,760.60	3,760.60
114V 3014E-30146	01/03/2022	Afilm Pty Ltd T/A Signs Banners Online Tota		'	3,760.60	
EFT90780	08/04/2022	Air BP	Payment	1		48,359.37
INV 5006133109	31/03/2022	Air BP	Fuel Delivery For March 2022	1	48,359.37	10,000.07
EFT90994	21/04/2022	Air BP	Payment	1	,	27,511.94
INV 5006066180	15/02/2022	Air BP	Fuel Delivery For February 2022	1	27,511.94	
		Air BP Total			75,871.31	75,871.31
EFT91102	21/04/2022	AK Evans Group Australia	Payment	1		14,572.80
INV 24295	31/03/2022	AK Evans Group Australia	Excavator Hire (Ak151 Volvo 35T) March 2022	1	14,572.80	
EFT91082	21/04/2022	AK Evans Group Australia Total	Pourment	4	14,572.80	<b>14,572.80</b> 70.69
INV 510627	21/04/2022 16/03/2022	Alia Deane Alia Deane	Payment Reimbursement of Electricity	1	70.69	
1147 3 10027	10/03/2022	Alia Deane Total	nembusement of Electricity	'	70.69	70.69
EFT90868	08/04/2022	Andatech Pty Ltd	Payment	1	70.00	1,105.00
INV 187808	23/02/2022	Andatech Pty Ltd	Calibration For Andatech Prodigy	1	118.00	
INV 189656	18/03/2022	Andatech Pty Ltd	Drugsense Dso8 Plus Saliva 8 + Alcohol (Pack of 25)	1	869.00	
INV 189892	23/03/2022	Andatech Pty Ltd	Breathalyser 13003216 Calibration	1	118.00	
EET04000	04/04/0000	Andatech Pty Ltd Total	December		1,105.00	1,105.00
EFT91020	21/04/2022	Animal Care Equipment & Services (Australia) Pty Ltd	Payment	'		52.00
INV 00034739	06/12/2021	Animal Care Equipment & Services (Australia) Pty Ltd	Freight Charges	1	52.00	
		Animal Care Equipment & Services			52.00	52.00
		(Australia) Pty Ltd Total				
EFT90911	08/04/2022	Anita Taylor	Payment	1		23.10
INV RFP_03042022	03/04/2022		Reimbursement of Freight To Send Back Toph Laptop	1	23.10	
DD 10000 00	10/01/0000	Anita Taylor Total	Parameter 1		23.10	
DD43299.20	12/04/2022	·	Payment Superannuation Contributions	1	750.00	908.54
INV SUPER INV DEDUCTION	12/04/2022 12/04/2022	ANZ Smart Choice Super ANZ Smart Choice Super	Payroll Deductions	1	750.86 157.68	
DD43343.13	26/04/2022		Payment	1	157.00	1,172.69
INV DEDUCTION	26/04/2022		Payriell Deductions	1	55.36	,
INV SUPER	26/04/2022	ANZ Smart Choice Super	Superannuation Contributions	1	955.70	
INV DEDUCTION	26/04/2022	·	Payroll Deductions	1	161.63	
		ANZ Smart Choice Super Total			2,081.23	
EFT90823	08/04/2022	Arbor Centre	Payment	1		33,473.00
INV 00028728	24/03/2022	Arbor Centre	Supervision For The Relocation of 10 No. Nominated Trees At The Port Hedland Community Centre	1	15,400.00	

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Amount	Payment Amount
INV 00028757	30/03/2022	Arbor Centre	Stabilisation of Relocated Ponciana Trees, Guying of 9 Trees.	1	16,489.00	
INV 00028761	01/04/2022	Arbor Centre	Completion of Tree Relocation Report For Langley Gardens	1	1,584.00	
FFT00040	00/04/0000	Arbor Centre Total	Decreased		33,473.00	33,473.00
EFT90949 INV C 033727	08/04/2022 10/03/2022	Arcus Australia Pty Ltd	Payment Display Refridgerator For Matt Dann Kiosk	1	3,256.00	3,256.00
IIV C 033727	10/03/2022	Arcus Australia Pty Ltd  Arcus Australia Pty Ltd Total	Display Reindgerator For Matt Dann Klosk	1	3,256.00	3,256.00
DD43299.16	12/04/2022	Asgard	Payment	1	3,230.00	128.77
INV SUPER	12/04/2022	Asgard	Superannuation Contributions	1	97.45	120.77
INV DEDUCTION	12/04/2022	Asgard	Payroll Deductions	1	31.32	
	12/0 1/2022	Asgard Total		•	128.77	128.77
EFT91099	21/04/2022	Ash Christensen	Payment	1		2,931.50
INV RFP_01042022	01/04/2022	Ash Christensen	ICT Allowance March 2022, Elected Member Allowance March 2022	1	2,931.50	
_		Ash Christensen Total			2,931.50	2,931.50
EFT91087	21/04/2022	ASK Waste Management Ltd Pty	Payment	1		5,786.00
INV 825	07/03/2022	ASK Waste Management Ltd Pty	Production of Dwer Annual Condition Compliance. Report & Annual Environmental Report Fee	1	5,126.00	
INV 831	04/04/2022	ASK Waste Management Ltd Pty	Production of Pif For Landfill Lids	1	660.00	
		ASK Waste Management Ltd Pty Total			5,786.00	5,786.00
EFT91090	21/04/2022	Aspect Studios Pty Ltd	Payment	1		24,200.00
INV 6262	12/04/2022	Aspect Studios Pty Ltd	Claim 15 - Shisc Landscaping Design - March 2022	1	24,200.00	
		Aspect Studios Pty Ltd Total			24,200.00	24,200.00
EFT90952	08/04/2022	Atrada Group T/A Tradesales	Payment	1		8,251.79
INV INVTS3619	01/04/2022	Atrada Group T/A Tradesales	Supply of Shelving Units For Dry Stores Area in New Store	1	8,251.79	
		Atrada Group T/A Tradesales Total			8,251.79	8,251.79
EFT90984	21/04/2022	Auslec (L&H Group) - T/A Pacific Datacom	Payment	1		54.40
INV 4254190	31/03/2022	Auslec (L&H Group) - T/A Pacific Datacom	Tv Socket	1	16.50	
INV 4268990	04/04/2022	Auslec (L&H Group) - T/A Pacific Datacom	Parts And Materials	1	5.74	
INV 4275725	05/04/2022	Auslec (L&H Group) - T/A Pacific Datacom	Tv Antenna Lead	1	32.16	E 4 40
		Auslec (L&H Group) - T/A Pacific Datacom Total			54.40	54.40
EFT90877	08/04/2022	Aus-Traffic Management Pty Ltd	Payment	1		32,088.31
INV 00000713	06/03/2022	Aus-Traffic Management Pty Ltd	Cottier Drive/Forrest Circle Blackspot Traffic Mgmt	1	14,976.28	
INV 00000714	13/03/2022	Aus-Traffic Management Pty Ltd	Cottier Drive/Forrest Circle Blackspot Traffic Mgmt	1	17,112.03	
		Aus-Traffic Management Pty Ltd Total			32,088.31	32,088.31
EFT90861	08/04/2022	Austral Pool Solutions Pty Ltd	Payment	1		7,706.20
INV 425172	15/03/2022	Austral Pool Solutions Pty Ltd	Pavement Sign Panel - Custom + Pavement Sign Base - Blue, Freight	1	7,706.20	
FFT00070	04/04/0000	Austral Pool Solutions Pty Ltd Total	2		7,706.20	7,706.20
EFT90979	21/04/2022	Australia Post	Payment Payment - Control of March 2000	1	404.00	550.34
INV 1011413726	03/04/2022	Australia Post	Postage For The Month of March 2022	1	464.26	
INV 1011413726	03/04/2022	Australia Post	Postage For The Month of March 2022	1	86.08	550.04
EFT90819	08/04/2022	Australia Post Total Australian Barbell Company Pty Ltd	Payment	1	550.34	<b>550.34</b> 1,078.58
INV 00118057	08/04/2022 21/03/2022	Australian Barbell Company Pty Ltd	Payment Replacement Equipment For Gym - Cable Accessories, Resistance Bands, Barbell Accessories.	1	1,078.58	1,076.56
1147 001 18037	21/03/2022	Australian Barbell Company Pty Ltd Total	neplacement Equipment For Gym - Cable Accessories, nesistance bands, barbell Accessories.	'	1,078.58	1,078.58
DD43299.36	12/04/2022	Australian Catholic Superannuation &	Payment	1	1,076.56	408.50
DD43299.30	12/04/2022	Retirement Fund	rayment	'		400.50
INV SUPER	12/04/2022	Australian Catholic Superannuation &	Superannuation Contributions	1	408.50	
DD43343.34	26/04/2022	Retirement Fund Australian Catholic Superannuation &	Payment	1		432.03
		Retirement Fund				
INV SUPER	26/04/2022	Australian Catholic Superannuation &	Superannuation Contributions	1	432.03	
		Retirement Fund				
		Australian Catholic Superannuation &			840.53	840.53
		Retirement Fund Total				
DD43299.22	12/04/2022	AUSTRALIAN ETHICAL RETAIL	Payment	1		1,335.38
		SUPERANNUATION FUND				
INV SUPER	12/04/2022	AUSTRALIAN ETHICAL RETAIL	Superannuation Contributions	1	1,038.63	
		SUPERANNUATION FUND				
INV DEDUCTION	12/04/2022	AUSTRALIAN ETHICAL RETAIL	Payroll Deductions	1	296.75	
DD 100 10 01	00/01/00/0	SUPERANNUATION FUND				
DD43343.21	26/04/2022	AUSTRALIAN ETHICAL RETAIL	Payment	1		1,297.20
INIV OLIDED	00/01/0000	SUPERANNUATION FUND	Consequential Contributions		1 000 00	
INV SUPER	26/04/2022	AUSTRALIAN ETHICAL RETAIL	Superannuation Contributions	1	1,008.93	
INIV DEDITION	00/04/0000	SUPERANNUATION FUND	Payrall Dadyations		000.07	
INV DEDUCTION	26/04/2022	AUSTRALIAN ETHICAL RETAIL	Payroll Deductions	1	288.27	
		SUPERANNUATION FUND				

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# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
		AUSTRALIAN ETHICAL RETAIL			2,632.58	2,632.58
EFT91092	21/04/2022	SUPERANNUATION FUND Total  Australian Institute of Personal Trainers Pty Ltd	Payment	1		1,615.00
INV INV-94004	04/04/2022	Australian Institute of Personal Trainers Pty Ltd	Cert lii in Fitness	1	1,615.00	
		,			1,615.00	
		Australian Institute of Personal Trainers Pty Ltd Total			1,615.00	1,615.00
EFT91091	21/04/2022	Australian Laboratory Services Pty Ltd	Payment	1		3,126.20
INV 1151446843	23/02/2022	Australian Laboratory Services Pty Ltd	Work Order Ep2112928 - South Hedland Landfill	1	2,640.00	
INV 1151448074	25/02/2022	Australian Laboratory Services Pty Ltd Australian Laboratory Services Pty Ltd Total	Landfill - Preliminary invoice For Work Order Ep 2115700	'	486.20 <b>3,126.2</b> 0	
EFT91053	21/04/2022	Australian Sports Medicine T/a Sports Medicine	e Payment	1		1,254.00
INV INV-16113	02/03/2022	Australia Australian Sports Medicine T/a Sports Medicine	e 50% of Course Fees For Level 1 Sports Trainer Workshop X 8 Participants.	1	1,254.00	)
		Australia				
		Australian Sports Medicine T/a Sports Medicine Australia Total			1,254.00	1,254.00
DD43299.12	12/04/2022	Australian Super	Payment	1		17,593.82
INV DEDUCTION	12/04/2022	Australian Super	Payroll Deductions	1	364.04	
INV SUPER	12/04/2022	Australian Super	Superannuation Contributions	1	14,574.23	
INV DEDUCTION	12/04/2022	Australian Super	Payroll Deductions	1	204.25	
INV DEDUCTION	12/04/2022	Australian Super	Payroll Deductions	1	391.06	
INV DEDUCTION	12/04/2022	Australian Super	Payroll Deductions	1	204.64	
INV DEDUCTION	12/04/2022	Australian Super	Payroll Deductions	1	30.94	
INV DEDUCTION INV DEDUCTION	12/04/2022 12/04/2022	Australian Super Australian Super	Payroll Deductions Payroll Deductions	1	751.14 750.00	
INV DEDUCTION	12/04/2022	Australian Super	Payroll Deductions Payroll Deductions	1	323.52	
DD43343.10	26/04/2022	Australian Super	Payment	1	323.32	17,859.57
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	364.04	,
INV SUPER	26/04/2022	Australian Super	Superannuation Contributions	1	14,417.67	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	204.25	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	530.50	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	158.15	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	57.63	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	803.81	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	750.00	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	323.52	
INV DEDUCTION	26/04/2022	Australian Super	Payroll Deductions	1	250.00	
FFT00000	4.4/0.4/0000	Australian Super Total	Parameter 1		35,453.39	
EFT90962	14/04/2022	Australian Taxation Office	Payment Payment	1	000 400 04	220,531.84
INV DEDUCTION	12/04/2022	Australian Taxation Office	Payroll Deductions  Reviral Deductions		220,493.84	
INV DEDUCTION EFT91113	12/04/2022 29/04/2022	Australian Taxation Office Australian Taxation Office	Payroll Deductions Payment	1	38.00	223,550.00
INV DEDUCTION	26/04/2022	Australian Taxation Office	Payroll Deductions	'	223,512.00	
INV DEDUCTION	26/04/2022	Australian Taxation Office	Payroll Deductions		38.00	
1117 DEDOOTION	20/0 1/2022	Australian Taxation Office Total	Taylon Boddono		444,081.84	
EFT90826	08/04/2022	Avantgarde Technologies Pty Ltd	Payment	1	,	23,832.49
INV ES 00001707	01/04/2022	Avantgarde Technologies Pty Ltd	Materials For The CCTV Component For The South Hedland Skate Park Shade Structure Construction	1	23,832.49	
EFT91029	21/04/2022	Avantgarde Technologies Pty Ltd	Payment	1		10,833.90
INV ES 00001709	01/04/2022	Avantgarde Technologies Pty Ltd	CCTV Maintenance And Support - May2022	1	7,260.00	)
INV ES 00001717	08/04/2022	Avantgarde Technologies Pty Ltd	Toph Stadium Cctv Workstation Dell Xps 8950 Desktop	1	3,573.90	
		Avantgarde Technologies Pty Ltd Total			34,666.39	
DD43299.1	12/04/2022	Aware Super	Payment	1	25.227.42	42,395.29
INV SUPER	12/04/2022	Aware Super	Superannuation Contributions  Reveal Deductions	1	35,887.49	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions Payroll Deductions	1	55.36	
INV DEDUCTION INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions Payroll Deductions	1	388.68 300.41	
INV DEDUCTION	12/04/2022 12/04/2022	Aware Super Aware Super	Payroll Deductions Payroll Deductions	1	3,202.63	
INV DEDUCTION	12/04/2022	Aware Super Aware Super	Payroll Deductions Payroll Deductions	1	159.04	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions Payroll Deductions	1	92.81	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	306.55	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	88.64	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	350.60	

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	200.	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	159.	43
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	1.	32
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	403.	
INV DEDUCTION	12/04/2022	Aware Super	Payroll Deductions	1	799.	
DD43343.1	26/04/2022	Aware Super	Payment	1	05.170	41,888.09
INV SUPER	26/04/2022	Aware Super	Superannuation Contributions	1	35,476.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	55.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	388.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	311.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	3,102.	
INV DEDUCTION	26/04/2022 26/04/2022	Aware Super Aware Super	Payroll Deductions	1	159. 104.	
INV DEDUCTION INV DEDUCTION	26/04/2022	Aware Super Aware Super	Payroll Deductions Payroll Deductions	1	338.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	82.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	343.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	200.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	159.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1		28
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	388.	
INV DEDUCTION	26/04/2022	Aware Super	Payroll Deductions	1	775.	
ntt beboomen	LO/O 1/LOLL	Aware Super Total	- Ayron Boddollond		84,283.	
EFT90840	08/04/2022	Battery Sales & Service	Payment	1	01,200.	961.60
INV 111855	10/03/2022	Battery Sales & Service	Battery Veh158	1	149.	
INV 112291	29/03/2022	Battery Sales & Service	Gladiator Battery	1	812.	
1144 112201	20,00,2022	Battery Sales & Service Total	Side Sales Sales y		961.	
EFT90854	08/04/2022	Beacon Equipment	Payment	1		602.50
INV 64252#21	23/03/2022	Beacon Equipment	Parts	1	374.	90
INV 64254#21	23/03/2022	Beacon Equipment	Parts	1	227.	
		Beacon Equipment Total			602.	50 602.50
EFT91000	21/04/2022	BJ Young Earthmoving Pty Ltd	Payment	1		26,136.00
INV CF580	05/04/2022	BJ Young Earthmoving Pty Ltd	March 2022 - 2,200 Tonne Cleanfill	1	26,136.	00
		BJ Young Earthmoving Pty Ltd Total			26,136.	26,136.00
EFT90767	08/04/2022	Blackwoods - BBC	Payment	1		9,464.78
INV PH8744DC	10/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	135.	87
INV PH1641DD	10/03/2022	Blackwoods - BBC	Rapid Set Concrete X 5	1	70.	
INV PH1656DD	10/03/2022	Blackwoods - BBC	Rapid Set Concrete X 5	1	70.	
INV PH1951DD	10/03/2022	Blackwoods - BBC	Cable Ties	1	75.	
INV PH2320DD	10/03/2022	Blackwoods - BBC	Engraver For Youth Equipment	1	160.	
INV PH2376DD	10/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	135.	
INV PH4153DB	10/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	98.	
INV PH4154DB	10/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	257.	
INV PH0070DE	14/03/2022	Blackwoods - BBC	Parts And Materials	1	4.	
INV PH0831DE	14/03/2022	Blackwoods - BBC	Parts And Materials	1	56.	
INV PH0835DE	14/03/2022	Blackwoods - BBC	Parts And Materials	1	56.	
INV PH3171DD	14/03/2022	Blackwoods - BBC	Hand Pallet Truck-2.5T	1	761.	
INV PH9364DD	14/03/2022	Blackwoods - BBC Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	135.	
INV PH1538DE INV PH8624DC	15/03/2022 15/03/2022	Blackwoods - BBC	Rapid Set Concrete-20Kg Staff Uniforms & Personal Protective Equipment	1	471. 262.	
INV PH4761DE	15/03/2022	Blackwoods - BBC	Parts And Materials	1	472.	
INV PH4508DE	15/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	202.	
INV 257008	15/03/2022	Blackwoods - BBC	Credit For PH0831DE - incorrectly Charged For Concrete	1	-56.	
INV PE7895DE	16/03/2022	Blackwoods - BBC	Body Fluid Spill Kit, Straw Hat Fluro	1	635.	
INV PH4017DE	16/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	135.	
INV PH7862DE	16/03/2022	Blackwoods - BBC	Ergodyne Cooling Towel-Blue, Workhorse Net Fly Veil Head Camo	1	212.	
INV PH9235DE	16/03/2022	Blackwoods - BBC	Barrier Kit Expandable-6.0M Black/Yellow, Hand Pallet Truck-2.5T	1	3,500.	
INV KL7914DE	17/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	138.	
INV PH3274DF	17/03/2022	Blackwoods - BBC	Disinfectant 750MI Decanting Bottle & Spray Trigger	1	92.	
INV PH5727DD	17/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	27.	
INV PH6771DF	18/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	151.	
INV PH4842DG	22/03/2022	Blackwoods - BBC	Parts And Materials	1	12.	
INV PH5763DG	22/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	135.	
INV PH5772DG	22/03/2022	Blackwoods - BBC	Diggers Isopropyl Alcohol 500MI	1	130.	
INV PH6697DF	22/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	154.	
		Blackwoods - BBC	Sabco-Professional Cleaning Wipes-50Pk			

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# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
INV PH0202DH	23/03/2022	Blackwoods - BBC	Brady Sharps Container 1.4L	1	71.39	
INV PH0868DH	24/03/2022	Blackwoods - BBC	Sabco-Professional Cleaning Wipes-50Pk	1	28.27	
INV PH3808DH	24/03/2022	Blackwoods - BBC	Disinfectant 750Ml Decanting Bottle & Spray Trigger, Sharps Container 1.4L	1	189.46	
INV PH9998DG	24/03/2022	Blackwoods - BBC	Sds Binder	1	33.58	
INV GS0659DF	25/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	30.31	
INV PH1847DI	28/03/2022	Blackwoods - BBC	3 X Extension Leads.	1	135.49	
INV PH7058DI	30/03/2022	Blackwoods - BBC	Parts And Materials	1	13.16	
INV PH2644DJ	31/03/2022	Blackwoods - BBC	Disinfectant 750MI Decanting Bottle & Spray Trigger	1	61.36	
INV PH9618DE	31/03/2022	Blackwoods - BBC	Waterproof Trousers	1	29.95	
EFT90975	21/04/2022	Blackwoods - BBC	Payment	1		972.43
INV PH5607DF	22/03/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	195.07	
INV PH3330DI	29/03/2022	Blackwoods - BBC	Disinfectant 750MI Decanting Bottle & Spray Trigger	1	262.94	
INV PE6208DI	30/03/2022	Blackwoods - BBC	Cooler Jug No Tap-5Ltr- Blue	1	22.48	
INV PE6316DI	30/03/2022	Blackwoods - BBC	Cooler Jug No Tap-5Ltr- Blue	1	247.32	
INV PH8702DG	30/03/2022	Blackwoods - BBC	Jacket Bomber	1	51.32	
INV PH3702DK	05/04/2022	Blackwoods - BBC	Parts And Materials	1	43.16	
INV PH7721DK	06/04/2022	Blackwoods - BBC	Staff Uniforms & Personal Protective Equipment	1	150.14	
EETOOTEO	00/04/0000	Blackwoods - BBC Total			10,437.21	10,437.21
EFT90759	08/04/2022	BOC Limited	Payment	1	202.22	471.12
INV 4030767588	22/03/2022	BOC Limited	Welding Rods & Consumables	1	222.82	
INV 4030845161	29/03/2022	BOC Limited	March 2022 Monthly Rental Fee	1	248.30	
FFT01000	04/04/0000	BOC Limited Total			471.12	
EFT91032	21/04/2022	Bolinda Publishing Pty Ltd	Payment Constant Constant Association Field Name Collection	1	100.05	193.71
INV 251081	10/01/2022	Bolinda Publishing Pty Ltd	Overstock/ 30% Discount Large Print Items For Library Collection	1	199.05	
INV 14716	08/02/2022	Bolinda Publishing Pty Ltd	Credit For inv#247817 - Valueplan - Physical For Audio/Bolinda	1	-5.34	100 71
55700775	00/01/0000	Bolinda Publishing Pty Ltd Total			193.71	193.71
EFT90775	08/04/2022	Bridgestone Australia Ltd.	Payment	1	4 000 00	1,975.16
INV 87389335	09/03/2022	Bridgestone Australia Ltd.	Tyre Repairs	1	1,009.80	
INV 87444014	21/03/2022	Bridgestone Australia Ltd.	Tyre Repairs	1	477.40	
INV 87471103	24/03/2022	Bridgestone Australia Ltd.	Tyre Repairs	1	487.96	
EET00700	00/04/0000	Bridgestone Australia Ltd. Total	December 1		1,975.16	
EFT90792	08/04/2022	Broadcast Australia Pty Ltd	Payment Page year For III & Classic Fra	1	970.00	872.82
INV 97016626	25/02/2022	Broadcast Australia Pty Ltd	Power Recovery For Jjj & Classic Fm	1	872.82	
EFT90841	08/04/2022	Broadcast Australia Pty Ltd Total Brookdale Contractors	Payment	1	872.82	12,707.12
INV INV-11111	25/03/2022	Brookdale Contractors	Roadbase Ex Pit - 300T Roadbase	1	12,707.12	
1144 1144-11111	23/03/2022	Brookdale Contractors Total	noaubase EXTIC-5001 noaubase	'	12,707.12	
EFT91041	21/04/2022	Brooks Hire	Payment	1	12,707.12	13,030.51
INV 199005	31/03/2022	Brooks Hire	Brooks Watercart Hire (March 2022) - 31/03/22 Hire - Full Charge, Damage Waiver, Environmental Levy	1	13,030.51	13,030.31
1110 199005	31/03/2022	Brooks Hire Total	Blooks Watercart file (Wardi 2022) - 31/00/22 file - Full Offarge, Daffage Warer, Environmental Levy	'	13,030.51	13,030.51
DD43299.27	12/04/2022	BT Super For Life	Payment	1	10,000.01	2,122.33
INV SUPER	12/04/2022	BT Super For Life	Superannuation Contributions	1	1,803.17	
INV DEDUCTION	12/04/2022	BT Super For Life	Payroll Deductions	1	319.16	
DD43343.25	26/04/2022	BT Super For Life	Payment	1	013.10	1,712.05
INV SUPER	26/04/2022	BT Super For Life	Superannuation Contributions	1	1,415.99	
INV DEDUCTION	26/04/2022	BT Super For Life	Payroll Deductions	1	296.06	
5255511011	20,5 1,2022	BT Super For Life Total			3,834.38	
DD43299.33	12/04/2022	BT Super For Life (retirement Wrap)	Payment	1	0,001.00	935.68
INV DEDUCTION	12/04/2022	BT Super For Life (retirement Wrap)	Payroll Deductions	1	328.78	
INV SUPER	12/04/2022	BT Super For Life (retirement Wrap)	Superannuation Contributions	1	606.90	
DD43343.31	26/04/2022	BT Super For Life (retirement Wrap)	Payment	1	000.00	850.93
INV DEDUCTION	26/04/2022	BT Super For Life (retirement Wrap)	Payroll Deductions	1	244.03	
INV SUPER	26/04/2022	BT Super For Life (retirement Wrap)	Superannuation Contributions	1	606.90	
	20,0-1,2022	BT Super For Life (retirement Wrap) Total	Capotal induction Continuation		1,786.61	1,786.61
EFT90900	08/04/2022	Business Desking and Seating Systems	Payment	1	1,700.01	14,257.05
INV 00005991	23/03/2022	Business Desking and Seating Systems	Supply of Furniture For The Training Room (Tables And Cabinets)	1	14,257.05	
	,,,	Business Desking and Seating Systems	, , , , , , , , , , , , , , , , , , , ,	•	14,257.05	
EETOOOOO	00/04/0000	Total	Payment	4		200.00
EFT90909	08/04/2022	C&Hai's Cafe	Payment Cataring For Agonda Foodback Socian Wood 16 March 2022	1	200.00	308.00
INV CH20220015	17/03/2022	C&Hai's Cafe	Catering For Agenda Feedback Session Wed 16 March 2022	1	308.00	
EETOOOEO	00/04/0000	C&Hai's Cafe Total	Payment	4	308.00	
EFT90950	08/04/2022	Cabcharge Payments Pty Ltd	Payment  Cababasaa Marab 2003 Tracks Wa Shara Far Mayar	1	00.70	300.62
INV 25051381P2203	21/03/2022	Cabcharge Payments Pty Ltd	Cabcharges - March 2022 - Tracks We Share For Mayor	1	86.73	
INV 25051381P2203	21/03/2022	Cabaharga Payments Pty Ltd	Cabcharges For March 2022 - Lg Environmental Noise Course	1	213.89	
		Cabcharge Payments Pty Ltd Total			300.62	300.62

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### TOWN OF PORT HEDLAND

### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		Payment Amount
EFT90782	08/04/2022	Carabiner Pty Ltd	Payment	1		4,803.87
INV INV1731A-013	25/03/2022	Carabiner Pty Ltd	RFT2017-14 South Hedland integrated Sports Precinct For Concept Design of Stage 1 And 2 Only	1	4,803.87	
DD42200 14	10/04/0000	Carabiner Pty Ltd Total	Developed	4	4,803.87	4,803.87
DD43299.14 INV SUPER	12/04/2022 12/04/2022	Care Super Care Super	Payment Superannuation Contributions	1	1,226.34	1,627.39
INV DEDUCTION	12/04/2022	Care Super	Payroll Deductions	1	253.32	
INV DEDUCTION	12/04/2022	Care Super	Payroll Deductions	1	147.73	
DD43343.14	26/04/2022	Care Super	Payment	1	147.70	1,685.82
INV SUPER	26/04/2022	Care Super	Superannuation Contributions	1	1,270.76	.,
INV DEDUCTION	26/04/2022	Care Super	Payroll Deductions	1	259.91	
INV DEDUCTION	26/04/2022	Care Super	Payroll Deductions	1	155.15	
		Care Super Total			3,313.21	3,313.21
DD43343.8	26/04/2022	CBUS	Payment	1		4,057.57
INV SUPER	26/04/2022	CBUS	Superannuation Contributions	1	3,264.02	
INV DEDUCTION	26/04/2022	CBUS	Payroll Deductions	1	363.03	
INV DEDUCTION	26/04/2022	CBUS	Payroll Deductions	1	430.52	
DD43299.10	12/04/2022	CBUS	Payment	1		4,175.00
INV SUPER	12/04/2022	CBUS	Superannuation Contributions	1	3,362.54	
INV DEDUCTION	12/04/2022	CBUS	Payroll Deductions	1	397.50	
INV DEDUCTION	12/04/2022	CBUS	Payroll Deductions	1	414.96	
FFT0000	04/04/0000	CBUS Total			8,232.57	8,232.57
EFT90993	21/04/2022	Central Regional TAFE	Payment Manager Manage	1	740.70	743.79
INV 10017887	08/04/2022	Central Regional TAFE	Emily Gibson Microchipping Workshop - May 2022	1	743.79	740.70
EET00750	08/04/2022	Central Regional TAFE Total	Developed	4	743.79	743.79
EFT90758	08/04/2022	Centurion Transport Co Pty Ltd	Payment Freight Charges	1	20.66	518.41
INV SI0431684 INV SI0430632	13/03/2022 13/03/2022	Centurion Transport Co Pty Ltd Centurion Transport Co Pty Ltd	Freight Charges Freight Charges	1	29.66 29.66	
INV SI043082	20/03/2022	Centurion Transport Co Pty Ltd	Freight Charges	1	29.66	
INV SI0432080	20/03/2022	Centurion Transport Co Pty Ltd	Freight Charges	1	74.99	
INV SI0432081	20/03/2022	Centurion Transport Co Pty Ltd	Freight Charges	1	29.66	
INV SI0433813	28/03/2022	Centurion Transport Co Pty Ltd	Freight Charges	1	265.46	
INV SI0433814	28/03/2022	Centurion Transport Co Pty Ltd	Freight Charges	1	29.66	
INV SI0433815	28/03/2022	Centurion Transport Co Pty Ltd	Freight Charges	1	29.66	
		Centurion Transport Co Pty Ltd Total			518.41	518.41
EFT90932	08/04/2022	Change Optimised Pty Ltd	Payment	1		5,104.00
INV INV0352	15/03/2022	Change Optimised Pty Ltd	Change Coordinator Mentoring - 16.02 To 11.03.2022	1	1,320.00	
INV INV0353	31/03/2022	Change Optimised Pty Ltd	Change Management Strategy And Framework - Final invoice	1	3,784.00	
		Change Optimised Pty Ltd Total			5,104.00	5,104.00
EFT91065	21/04/2022	Chaz Roberts	Payment	1		79.99
INV U7286914	13/04/2022	Chaz Roberts	Reimbursement of internet Charges	1	79.99	
		Chaz Roberts Total			79.99	79.99
EFT90912	08/04/2022	Cheye Hill	Payment	1		690.52
INV G6392456	13/02/2022	Cheye Hill	Reimbursement of internet Charges	1	64.42	
INV 516051	17/03/2022	Cheye Hill	Reimbursement of Electricity	1	626.10	000.50
EET00807	00/04/0000	Cheye Hill Total	Primark	1	690.52	690.52
EFT90807	08/04/2022 31/03/2022	Chichester Metals Pty Ltd	Payment Rates Refund	1	401 14	481.14
INV A804954	31/03/2022	Chichester Metals Pty Ltd Chichester Metals Pty Ltd Total	Rates Refund		481.14 <b>481.14</b>	481.14
EFT90964	14/04/2022	Child Support Agency	Payment	1	401.14	103.24
INV DEDUCTION	12/04/2022	Child Support Agency	Payroll Deductions	,	103.24	100.24
EFT91115	29/04/2022		Payment	1	100.24	103.24
INV DEDUCTION	26/04/2022	0 ,	Payroll Deductions		103.24	
		Child Support Agency Total			206.48	206.48
EFT91074	21/04/2022	CIRKO Pty Ltd T/A Tic Tag Systems	Payment	1		1,400.19
INV 321	25/03/2022		Labour Hire	1	1,400.19	.,
		CIRKO Pty Ltd T/A Tic Tag Systems Total			1,400.19	1,400.19
EFT90809	08/04/2022	Cleanaway Pty Ltd - 73291687	Payment	1		3,121.42
INV 19092696	16/03/2022	Cleanaway Pty Ltd - 73291687	Daily Servicing of Hook Skip Bins As Per RFT 20/21-14- February 2022	1	-18,195.77	
INV 19092697	16/03/2022	Cleanaway Pty Ltd - 73291687	Daily Servicing of Hook Skip Bins As Per RFT 20/21-14- February 2022	1	18,019.05	
INV 19091093	31/03/2022	Cleanaway Pty Ltd - 73291687	4.5 Skip Bin March 2022	1	255.92	
INV 19091923	31/03/2022	Cleanaway Pty Ltd - 73291687	Service of Skip Bin At Depot Stores	1	506.10	
INV 19092139	31/03/2022	Cleanaway Pty Ltd - 73291687	9M Skip Bin March 2022	1	289.52	
INV 19093474	31/03/2022	Cleanaway Pty Ltd - 73291687	Phcc Sewer Pump Station- Vacuum Out, Phcc Sewer Pump Station- Vacuum Out	1	2,246.60	
EFT91019	21/04/2022	Cleanaway Pty Ltd - 73291687	Payment B. It also a control of the British B.	1		20,012.80
INV 19087854	31/03/2022	Cleanaway Pty Ltd - 73291687	Daily Servicing of Hook Skip Bins As Per RFT 20/21-14- March 2022	1	20,012.80	

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
		Cleanaway Pty Ltd - 73291687 Total			23,134.22	
EFT90812	08/04/2022	CleverPatch Pty Ltd	Payment	1		278.16
INV 436960	15/03/2022	CleverPatch Pty Ltd	Easter School Holiday Craft Items.	1	278.16	
EFT90929	09/04/2022	CleverPatch Pty Ltd Total	Payment	1	278.16	<b>278.16</b> 284.72
INV 171041652	08/04/2022 15/03/2022	CNW Pty Ltd CNW Pty Ltd	Payment Key Cabinet - Enclosure Ni 150Mm Series	1	284.72	204.72
1111 17 104 1632	15/03/2022	CNW Pty Ltd Total	key Cabinet - Enclosure Nil Isolvim Series	'	284.72 284.72	284.72
DD43299.18	12/04/2022	Colonial First State	Payment	1	204.72	1,823.17
INV SUPER	12/04/2022	Colonial First State	Superannuation Contributions	1	1,823.17	1,020.17
DD43343.19	26/04/2022	Colonial First State	Payment	1	1,020111	1,749.39
INV SUPER	26/04/2022	Colonial First State	Superannuation Contributions	1	1,749.39	.,
		Colonial First State Total			3,572.56	3,572.56
EFT91016	21/04/2022	Comscentre Pty Ltd	Payment	1	,	12,297.09
INV 1063456	06/04/2022	Comscentre Pty Ltd	March 2022 - As Per Exemption 21078E 12 Monthly Charges To Cover Managed Network Services Supporting Toph Ip	1	12,297.09	
			Wan And Telephone System For Fy20/21			
		Comscentre Pty Ltd Total			12,297.09	12,297.09
EFT90893	08/04/2022	Comtec Data Pty Ltd	Payment	1		220.00
INV INV-3785	01/04/2022	Comtec Data Pty Ltd	Monthly Service of Wireless Duress System At Wanangkura Stadium: April 2022	1	220.00	
		Comtec Data Pty Ltd Total			220.00	220.00
EFT91001	21/04/2022	Connect Call Centre Services	Payment	1		322.47
INV 00110517	15/04/2022	Connect Call Centre Services	Monthly Charges For 'Out of Hours' Call Service March 2022	1	322.47	
EETOO AE	00/04/0000	Connect Call Centre Services Total	Parameter 1		322.47	322.47
EFT90945	08/04/2022	Considered Space	Payment	1	10.040.50	12,842.50
INV INV-21028	31/03/2022	Considered Space	Concept Design Package - including Specification & Feature Survey. Koombana Playground Renewal	1	12,842.50	10 040 50
EET00887	09/04/2022	Considered Space Total	Downers	4	12,842.50	12,842.50
EFT90887 INV 47714	08/04/2022 18/03/2022	Continental Tyres Wedgefield Pty Ltd Continental Tyres Wedgefield Pty Ltd	Payment Tyre Repairs	1	350.00	970.00
INV 47714 INV 47740	24/03/2022	Continental Tyres Wedgefield Pty Ltd	Tyre Repairs	1	40.00	
INV 47740	31/03/2022	Continental Tyres Wedgefield Pty Ltd	Tyre Repairs	1	580.00	
1147 47702	01/00/2022	Continental Tyres Wedgefield Pty Ltd Total	туге перапо	'	970.00	970.00
		Continuital Tyros Wagonola Lty Eta Total			070.00	0,0.00
EFT90896	08/04/2022	Cornerstone Legal	Payment	1		1,562.50
INV 19509	15/03/2022	Cornerstone Legal	Legal Services	1	158.40	
INV 19506	21/03/2022	Cornerstone Legal	Legal Services	1	640.20	
INV 19546	23/03/2022	Cornerstone Legal	Legal Services	1	763.90	
		Cornerstone Legal Total			1,562.50	1,562.50
EFT90825	08/04/2022	Countrywide Austral Pty Ltd	Payment	1		440.00
INV 10378156	15/03/2022	Countrywide Austral Pty Ltd	Wa Streetsmart Handboook June 2022 Regional Wa Local Supporters Page	1	440.00	
		Countrywide Austral Pty Ltd Total			440.00	440.00
EFT90847	08/04/2022	CPC Pilbara Pty Ltd	Payment	1		10,476.72
INV P63021-01	25/02/2022	CPC Pilbara Pty Ltd	New Pulleys For Shac Shade Sail	1	1,861.21	
INV P30264-01	16/03/2022	CPC Pilbara Pty Ltd	Urgent Mains Water Leak in Ceiling / Roof Cavity - Two Bedrooms Affected	1	3,327.06	
INV P63031-01	25/03/2022	CPC Pilbara Pty Ltd	Labour To Reinstate Shade Sail At Shac.	1	950.90	
INV P30265-01	25/03/2022	CPC Pilbara Pty Ltd CPC Pilbara Pty Ltd Total	Water Leak At Sth Hedland Town Square	1	4,337.55 <b>10,476.72</b>	10,476.72
EFT90996	21/04/2022	Cr Jan Gillingham	Payment	1	10,476.72	2,931.50
INV RFP_01042022	01/04/2022	Cr Jan Gillingham	ICT Allowance March 2022, Elected Member Allowance March 2022	1	2,931.50	
1147 111 _01042022	01/04/2022	Cr Jan Gillingham Total	101 / NIOWARDO MAIOT 2022, Elected Method / NIOWARDO MAIOT 2022		2,931.50	2,931.50
EFT90910	08/04/2022	Craig Watts	Payment	1	_,0000	116.07
INV 516521	22/03/2022	Craig Watts	Reimbursement of Electricity	1	116.07	
		Craig Watts Total			116.07	116.07
EFT90811	08/04/2022	Crawford Realty	Payment	1		2,850.00
INV 010096	20/03/2022	Crawford Realty	Rental payment	1	950.00	
INV 010216	27/03/2022	Crawford Realty	Rental payment	1	950.00	
INV 010391	03/04/2022	Crawford Realty	Rental payment	1	950.00	
EFT91021	21/04/2022	Crawford Realty	Payment	1		1,900.00
INV 010518	10/04/2022	Crawford Realty	Rental payment	1	950.00	
INV 010723	17/04/2022	Crawford Realty	Rental payment	1	950.00	
		Crawford Realty Total			4,750.00	4,750.00
EFT90930	08/04/2022	CS Legal	Payment	1		10,294.13
INV 030744	11/03/2022	CS Legal	Legal Services	1	3,175.30	
INV 030766	18/03/2022	CS Legal	Legal Services	1	2,143.83	
INV 030879	31/03/2022	CS Legal	Legal Services	1	4,975.00	40.004.40
EET00074	00/04/0000	CS Legal Total	Deumant		10,294.13	10,294.13
EFT90871	08/04/2022	CTI Records Management Pty Ltd	Payment	1		528.00

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# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		Payment Amount
INV 0105368	31/03/2022	CTI Records Management Pty Ltd CTI Records Management Pty Ltd Total	Monthly Secure Destruction Bin Service For Civic Centre, Depot And JD Hardie For March 2022	1	528.00 <b>528.00</b>	528.00
EFT90805	08/04/2022	Data#3 Ltd	Payment	1		8,662.41
INV 02088843	11/03/2022	Data#3 Ltd	Monthly Microsoft Csp Billing	1	4.299.37	5,55=111
INV 02091508	29/03/2022	Data#3 Ltd	Monthly Microsoft Csp	1	4,363.04	
	_0,00,_0	Data#3 Ltd Total			8,662.41	8,662.41
EFT91071	21/04/2022	David Eckhart	Payment	1	0,002	2,931.50
INV RFP_01042022	01/04/2022	David Eckhart	ICT Allowance For March 2022, Elected Member Allowance For March 2022	1	2,931.50	_,001.00
	0.1/0.1/2022	David Eckhart Total			2,931.50	2,931.50
EFT91103	21/04/2022	David Martin Dwyer	Payment	1	_,,	148.00
INV RFP 06042022	06/04/2022	David Martin Dwyer	Refund of Teen Fit Membership	1	148.00	
	,,	David Martin Dwyer Total			148.00	148.00
EFT91056	21/04/2022	Decmil Australia Pty Ltd	Payment	1		605,353.39
INV 4678	04/04/2022	Decmil Australia Pty Ltd	RFT 2122-06 Port Hedland Community Centre - Mcgregor Street Port Hedland - Claim #2	1	605,353.39	,
		Decmil Australia Pty Ltd Total	,		605,353.39	605,353.39
EFT91073	21/04/2022	Department of Mines, Industry Regulation And	Payment	1	,	16,376.81
	- ,, - ,,	Safety				
INV RFP_04042022	04/04/2022	,	Building Services Levy Collected - March 2022	1	16,376.81	
	0 1,0 1,2022	Safety				
		Department of Mines, Industry Regulation And Safety Total			16,376.81	16,376.81
EFT90774	08/04/2022	Department Of Primary Industries And	Payment	1		67.50
LI 130774	00/04/2022	Regional Development	rayment			07.50
INV 7258422	10/03/2022	Department Of Primary Industries And	Quarantine inspection Peltophorums Walwork Rd	1	67.50	
IINV 7230422	10/03/2022	Regional Development	Qualantine inspection retropriorums waiwork nu	'	07.50	
		Department Of Primary Industries And			67.50	67.50
		Regional Development Total			67.50	67.50
EFT90769	08/04/2022	Department of the Premier and Cabinet	Payment	1		218.40
INV 1001696	10/03/2022	Department of the Premier and Cabinet	Cost For Notice of Gazettal of Waste Amendment Local Law	1	218.40	210.40
1117 1001096	10/03/2022	Department of the Premier and Cabinet Tota		'	218.40	218.40
		Department of the Frenilei and Cabinet Tota	u		210.40	210.40
EFT90934	08/04/2022	DTMT Logisitics Ptd Ltd	Payment	1		1,905.75
INV L111426	28/03/2022	DTMT Logisities Ptd Ltd	Move Compactor Westrac To Landfill	1	1,905.75	1,803.73
1147 2111420	20/00/2022	DTMT Logisitics Ptd Ltd Total	Work Compactor Westfac To Editoriii		1,905.75	1,905.75
EFT90778	08/04/2022	Dulux	Payment	1	1,000.70	1,178.56
INV 493423934	11/03/2022	Dulux	Parts And Materials	1	46.87	1,170.00
INV 493473718	15/03/2022	Dulux	Parts And Materials	1	95.16	
INV 493490580	16/03/2022	Dulux	Parts And Materials	1	42.96	
INV 493590832	22/03/2022	Dulux	Various Supplies	1	610.37	
INV 493599783	22/03/2022	Dulux	Parts And Materials	1	59.90	
INV 493617935	23/03/2022	Dulux	Parts And Materials	1	201.54	
INV 493619121	23/03/2022	Dulux	Parts And Materials	1	61.86	
INV 493661887	25/03/2022	Dulux	Parts And Materials	1	59.90	
1147 430001007	20/00/2022	Dulux Total	Tato And Materials		1,178.56	1,178.56
EFT90764	08/04/2022	E & MJ Rosher Pty Ltd	Payment	1	1,170.00	73.95
INV 1440240		E & MJ Rosher Pty Ltd	Parts And Materials	1	73.95	70.00
EFT90972		E & MJ Rosher Pty Ltd	Payment	1	70.50	1,372.14
INV 1441125		E & MJ Rosher Pty Ltd	Parts And Materials	1	1,372.14	1,072.14
	01/00/2022	E & MJ Rosher Pty Ltd Total	, are the machine		1,446.09	1,446.09
EFT90888	08/04/2022	E Adz Pty Ltd T/a PPP Events	Payment	1	1,110.00	75.00
INV INV-1546		E Adz Pty Ltd T/a PPP Events	Red Carpet Hire For Event	1	75.00	70.00
	0 1/0 1/2022	E Adz Pty Ltd T/a PPP Events Total			75.00	75.00
EFT90832	08/04/2022	Edge Digital Technology Pty Ltd	Payment	1	70.00	558.99
INV 6/086137	23/03/2022	Edge Digital Technology Pty Ltd	Digital Service Contract Charge - March 2022	1	558.99	000.00
1147 0,000 107	20/00/2022	Edge Digital Technology Pty Ltd Total	Digital Colline Contract Charge Wallow 2022		558.99	558.99
EFT91034	21/04/2022	Element Advisory Pty Ltd	Payment	1	500.55	5,153.50
INV 56083	31/03/2022	Element Advisory Pty Ltd	Element Ref: 21-545. Phase 3 - Concept Design. Fee Proposal For Public Art Services - Port Hedland Sports And	1	5,153.50	0,100.00
	01/00/2022	Elomonic Advisory F ty Eta	Community Hub (Phsch) - Option 1	'	5,155.50	
		Element Advisory Pty Ltd Total	Community Flub (Filedity - Option )		5,153.50	5,153.50
EFT90990	21/04/2022	Elmar Zielke	Payment	1	3, 103.50	2,931.50
INV RFP_01042022	01/04/2022	Elmar Zielke	ICT Allowance March 2022, Elected Member Allowance March 2022	1	2,931.50	2,831.50
114V HFF_U1U4ZUZZ	01/04/2022	Elmar Zielke Total	101 Allowance March 2022, Elected Method Allowance March 2022	1	2,931.50 2,931.50	2,931.50
EFT91111	21/04/2022	Empire Global Enterprises Pty Ltd t/a Transpace	Rayment	1	2,301.00	1,189.93
L 131111	21/04/2022	Removals	и аутын	'		1,109.90
		Herriovals				

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#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Bank Invoice Payment Amount Amount INV 5660 31/01/2022 Empire Global Enterprises Pty Ltd t/a Transpac Relocation (Movers) - Graduate Environmental Health Officer 1,189.93 Empire Global Enterprises Pty Ltd t/a 1,189.93 1,189.93 Transpac Removals Total DD43299.6 12/04/2022 Equipsuper 1,215.58 INV DEDUCTION 156.87 12/04/2022 Equipsuper Payroll Deductions INV SUPER 12/04/2022 Superannuation Contributions Equipsuper 985.90 INV DEDUCTION 12/04/2022 Equipsuper Payroll Deductions 72.81 DD43343.17 1,225.34 26/04/2022 Equipsuper Payment INV SUPER 26/04/2022 Superannuation Contributions 993.49 Equipsuper INV DEDUCTION 26/04/2022 Equipsuper Payroll Deductions 72.81 INV DEDUCTION 26/04/2022 Payroll Deductions Equipsuper 159.04 2,440.92 Equipsuper Total 2,440.92 EFT90937 08/04/2022 Essential First Aid Training Pty Ltd Payment 2.850.00 INV INV-1047 09/03/2022 Essential First Aid Training Pty Ltd First Aid Training 2,850.00 Essential First Aid Training Pty Ltd Total 2,850.00 2,850.00 EFT90946 08/04/2022 Faith Kangogo Payment 1,200.00 INV 30566 10/03/2022 Faith Kangogo Rent Reimbursment 400.00 INV 32317 30/03/2022 Faith Kangogo Rent Reimbursment 400.00 INV 32485 31/03/2022 Rent Reimbursment 400.00 Faith Kangogo Faith Kangogo Total 1,200.00 1,200.00 EFT90885 08/04/2022 Firesafe Service And Maintenance Pty Ltd Payment 748.00 INV F03921 23/03/2022 Firesafe Service And Maintenance Ptv Ltd JD Hardie Youth Zone - Check Out Fire Panel - Refuel Diesel Tank 583.00 INV F04269 01/04/2022 Firesafe Service And Maintenance Pty Ltd Toph Depot, Service Technician - Remote Works, Toph Depot, Environmental Disposal of Extinguisher - Supply 165.00 EFT91070 21/04/2022 Firesafe Service And Maintenance Pty Ltd 4,339.66 INV F03393 Firesafe Service And Maintenance Ptv Ltd 1.757.33 04/03/2022 VPR476507 - Toph February Monthly Testing Firesafe Service And Maintenance Pty Ltd INV F03452 08/03/2022 Annual Fire Conditional Report For Dfes Requirement 825.00 INV F04309 04/04/2022 Firesafe Service And Maintenance Pty Ltd Toph March Monthly Testing - All Facilities 1,757.33 Firesafe Service And Maintenance Pty Ltd 5,087.66 5,087.66 Total EFT90924 08/04/2022 Florian Goessmann 1,700.00 INV RFP\_30032022 30/03/2022 Florian Goessmann Reimbursement For Broken Dryer - Due To Faulty Power Point in Staff Housing 1,700.00 Florian Goessmann Total 1,700.00 1,700.00 EFT90974 21/04/2022 Forpark Australia 2,127.84 INV 49821 28/03/2022 Forpark Australia Buffers And Caps For Torpedo See Saw Limestone Park 140.80 INV 49822 Misc Playground Parts 1.987.04 28/03/2022 Forpark Australia 2,127.84 Forpark Australia Total 2,127.84 EFT90906 08/04/2022 Foxtel Cable Television Pty Limited 210.00 INV 414335773 01/04/2022 Foxtel Cable Television Pty Limited Foxtel Subscription - April 2022 210.00 Foxtel Cable Television Pty Limited Total 210.00 210.00 EFT90838 08/04/2022 Gadget Locksmiths 616.79 INV 7145 28/02/2022 Supply And install Locks Along Sliding Gates 616.79 Gadget Locksmiths EFT91037 3,899.55 21/04/2022 Gadget Locksmiths Payment INV 7143 28/02/2022 Gadget Locksmiths Restricted Lock Cyclinders To Auto Doors 126.50 INV 7222 31/03/2022 Gadget Locksmiths Balcony Door At Top of Stairwell - Supply And install New Lock at Colin Matheson Pavilion 356.98 INV 7221 31/03/2022 Padlock With Engraving - Abus 83/50, Padlock With Engraving - Abus 83/50 With 75Mm Shackle, Lock Cylinder -2.047.40 Gadget Locksmiths RestrICTed, Rekey Lock Cylinder - Single, Key Cut - RestrICTed - Gen6T, Labour - Workshop INV 7220 31/03/2022 Gadget Locksmiths Attend And Repair Gate To Toilet Gate at South Hedland Aquatic Centre 189.75 INV 7223 31/03/2022 380.75 Gadget Locksmiths Parts & Service Lock Cylinder. Q0928 - Marie Marland Canteen - Labour INV 7224 31/03/2022 Gadget Locksmiths Lock On Accessible Toilet Not Working - Carpenter Has Attended - New Mechanism Needed. 798.17 Gadget Locksmiths Total 4,516.34 4,516.34 EFT90820 08/04/2022 Garnama Pty Ltd t/as Les Mills Asia Pacific 1.815.19 Payment INV 1176906 01/04/2022 Garnama Pty Ltd t/as Les Mills Asia Pacific Monthly Les Mills License Fees - April 2022 951.47 01/04/2022 Garnama Pty Ltd t/as Les Mills Asia Pacific INV 1177063 Les Mills Programs Licence Fees For Gratwick Aquatic Centre For April 2022 863.72 Garnama Pty Ltd t/as Les Mills Asia Pacific 1,815.19 1,815.19 EFT90829 08/04/2022 Garrett Hospitality Regional Hotels Pty Ltd T/A Payment 1,400.00 ibis Styles Port Hedland INV 1017834 28/03/2022 Garrett Hospitality Regional Hotels Pty Ltd T/A Accomodation 4-Nights Stay For consultant Between Monday, 28 March 2022 To Friday, 01 April 2022 1,400.00 ibis Styles Port Hedland Garrett Hospitality Regional Hotels Pty Ltd 1,400.00 1,400.00 T/A ibis Styles Port Hedland Total EFT90862 08/04/2022 Geraldton Fuel Company Pty Ltd T/A Refuel Payment 1,132.40 Australia

### TOWN OF PORT HEDLAND

## CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
INV 01981247	04/03/2022	Geraldton Fuel Company Pty Ltd T/A Refuel Australia	Fuel Transactions	1	123.3	4
INV 01983991	08/03/2022	Geraldton Fuel Company Pty Ltd T/A Refuel Australia	Fuel Transactions	1	1,009.0	6
EFT91054	21/04/2022	Geraldton Fuel Company Pty Ltd T/A Refuel Australia	Payment	1		1,132.40
INV 75006263-09032211	31/03/2022	Geraldton Fuel Company Pty Ltd T/A Refuel Australia	Fuel Transactions	1	1,132.4	0
		Geraldton Fuel Company Pty Ltd T/A Refue			2,264.8	2,264.80
EFT90830	08/04/2022	Australia Total Go Doors Pty Ltd	Payment	4		239.84
INV 98653	29/03/2022	Go Doors Pty Ltd	Payment  Main Entrance Doors - Adjusted Door Sensors And Reset Set Points At Wanangkura Stadium	1	239.8	
EFT91035	21/04/2022	Go Doors Pty Ltd	Payment	1	239.0	275.00
INV 98943	31/03/2022	Go Doors Pty Ltd	Investigate Main Entrance Auto Doors Not Fully Closing At JD Hardie Centre	1	275.0	
1147 30343	01/00/2022	Go Doors Pty Ltd Total	investigate wain Entrance Acto Doors Not have doosing Acto Hardie Sentie	'	514.8	
EFT90939	08/04/2022	goESCAPE Pty Ltd	Payment	1	014.0	10,045.42
INV INV-7555	28/02/2022	goESCAPE Pty Ltd	Down Light Just inside Main Entrance Not Working At PH Visitors Centre	1	241.2	,
INV INV-7306	12/03/2022	goESCAPE Pty Ltd	Carpark Sensor Lights Remaining On At JD Hardie Centre	1	533.3	
INV INV-7300	12/03/2022	goESCAPE Pty Ltd	Supply And installation of New Like For Like Range To Replace Nonworking Unit And Dispose of Old Unit.	1	426.4	
INV INV-7288	15/03/2022	goESCAPE Pty Ltd	Replace x 2 Broken Lights, Entrance Way By Kiosk At South Hedland Aquatic Centre	1	572.1	
INV INV-7365	15/03/2022	goESCAPE Pty Ltd	Blocked Urinal and a Leaking Cistern Within The Male Toilets At South Hedland Aquatic Centre	1	347.6	
INV INV-7412	17/03/2022	goESCAPE Pty Ltd	Light Not Working Male Toilet Youth Zone At JD Hardie Centre	1	561.9	
INV INV-7258	22/03/2022	goESCAPE Pty Ltd	Supply And install Hand Drier To Male Staff And Male Disabled Toilet To Repalce Faulty Units At Wanangkura Stadium	1	2,295.2	
INV INV-7494	25/03/2022	goESCAPE Pty Ltd	Replace Damaged Double Gpo (Near Main office Area), Result of Break in 17/3 At Shac	1	294.6	5
INV INV-7551	27/03/2022	goESCAPE Pty Ltd	Attend To investigate Gym Lights Not Turning On At Wanangkura Stadium	1	145.3	
INV INV-7574	30/03/2022	goESCAPE Pty Ltd	Repair Main Bedroom Aircon	1	134.3	
INV INV-7618	31/03/2022	goESCAPE Pty Ltd	Public Use Water Cooler Power Point Tripping Out And Unable To Reset At South Hedland Aquatic Centre	1	145.3	
INV INV-7607	31/03/2022	goESCAPE Pty Ltd	Rovers Clubrooms - Patio Lights - Labour, Rovers Clubrooms - Patio Lights - Bwp Eco W/Proof Batten Gen2 4Ft Lumen	1	4,347.8	
EFT91100	21/04/2022	goESCAPE Pty Ltd	Payment	1		1,024.68
INV INV-6426	30/01/2022	goESCAPE Pty Ltd	JD Hardie Centre - office 3 (Beside Main Reception) Light Working intermittently. Roof Leak 7/12	1	455.3	5
INV INV-7621	05/04/2022	goESCAPE Pty Ltd	Light Needs Replacing At Gratwick Hall	1	569.3	3
		goESCAPE Pty Ltd Total			11,070.1	11,070.10
EFT91025	21/04/2022	Goldline Distributors	Payment	1		168.90
INV I55071197.BRO	29/03/2022	Goldline Distributors	Bidfood Order, Bidfood Order	1	223.8	3
INV C5978095.BRO	01/04/2022	Goldline Distributors	Shac Kiosk Credit For Corn Chips X 2 Ctns	1	-54.9	3
		Goldline Distributors Total			168.9	168.90
EFT90923	08/04/2022	Gurpreet Singh Bamrah	Payment	1		1,015.14
INV 162747	28/10/2021	Gurpreet Singh Bamrah	Reimbursement of internet Charges For 28.10.2022 Up To 27.03.2022.	1	239.4	ô
INV 538825	04/11/2021	Gurpreet Singh Bamrah	Reimbursement of Electricity, 02.09 To 03.11.2021. invoice No. 21 011 29999	1	258.8	7
INV 538825	07/01/2022	Gurpreet Singh Bamrah	Reimbursement of Electricity, 04.11 To 06.01.2022. invoice No. 21 011 90204	1	278.8	2
INV 538825	04/03/2022	Gurpreet Singh Bamrah	Reimbursement of Electricity, 07.01 To 03.03.2022. invoice No. 21 012 48217	1	237.9	9
		Gurpreet Singh Bamrah Total			1,015.1	4 1,015.14
EFT90947	08/04/2022	Guy Barry Wulff	Payment	1		25,249.47
INV INV-0089	03/03/2022	Guy Barry Wulff	Backflow Test	1	1,452.0	
INV INV-0110	11/03/2022	Guy Barry Wulff	Emergency Repair Shtc	1	632.5	
INV INV-0112	14/03/2022	Guy Barry Wulff	Toilet in Mens Changerooms Constantly Running At Wanangkura Stadium - Swans Footy Changerooms	1	216.1	
INV INV-0118	15/03/2022	Guy Barry Wulff	Urinal Mens Changerooms Not Flushing Or Draining Properly At Wanangkura Stadium	1	288.2	
INV INV-0125	16/03/2022	Guy Barry Wulff	Jim Caffey Memorial Hall - Sinks Are Blocked And Urinal No Water Flushing	1	787.3	
INV INV-0134	20/03/2022	Guy Barry Wulff	Water Meter Repairs	1	3,552.8	
INV INV-0140	20/03/2022	Guy Barry Wulff	Attend To Move Hydraulics Along To Another Wall And Fit off Sink.	1	1,808.3	2
INV INV-0143	21/03/2022	Guy Barry Wulff	Landfill - Female Toilet - Repair Cistern	1	185.2	
INV INV-0154	22/03/2022	Guy Barry Wulff	Staff Female Toilets - Push Tap Seals For Replacement At Wanangkura Stadium	1	263.2	
INV INV-0155	22/03/2022	Guy Barry Wulff	Perform Annual Backlow Device Testing - Lot 2444 Great Northern Hwy - Device H30873, Meter Number Bc2101339	1	181.5	0
INV INV-0168	26/03/2022	Guy Barry Wulff	Annual Backlow Device Testing - Lot 510, 19 Dempster Street, Port Hedland - Icr133850	1	181.5	
INV INV-0174	28/03/2022	Guy Barry Wulff	Blocked Female Toilet And Kitchen Sink Slow Draining At Courthouse Gallery	1	387.7	
INV INV-0176	28/03/2022	Guy Barry Wulff	Toilet Fixed As It Is Not Functioning At 23 Butler Way	1	126.5	
INV INV-0177	28/03/2022	Guy Barry Wulff	Toilet Leaking Badly At Ph Visitors Centre	1	171.3	9
INV INV-0189	01/04/2022	Guy Barry Wulff	Replace Potable Water Main And Branch Lines - Labour, Material & Equipment At Catamore Court Units	1	15,015.0	D
EFT91104	21/04/2022	Guy Barry Wulff	Payment	1		371.25
INV INV-0195	05/04/2022	Guy Barry Wulff	Shac Disable Toilet Has A Leaking inlet Hose For The Toilet	1	228.2	5
INV INV-0197	05/04/2022	Guy Barry Wulff	Attend To Test Tap And Provide Plumber Garden Tap Key - Mcgregor Street Changerooms	1	143.0	0
		Guy Barry Wulff Total			25,620.7	25,620.72

#### TOWN OF PORT HEDLAND

CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Name Description Bank Invoice Payment Amount EFT90897 08/04/2022 3.550.37 Payment Gymcare INV 8493 08/03/2022 Tricep Handle, Tricep Rope, 2 X Adjustable Benches 3,074.50 INV 8622 24/03/2022 Gymcare Freight For Adjustable Benches 475.87 3,550.37 Gymcare Total 3,550.37 EFT90915 08/04/2022 Hayden Walsh 317.64 INV 526834 04/03/2022 Reimbursement of Electricity, 07.01 To 03.03.2022. invoice No. 21 012 48210 317.64 Hayden Walsh 317.64 317.64 Havden Walsh Total EFT90859 08/04/2022 Heatley Sales Pty Ltd T/a Skipper Transport 96.71 INV 059771 22/03/2022 Ryco Hd Service Kit Heatley Sales Pty Ltd T/a Skipper Transport 96.71 EFT91051 21/04/2022 Heatley Sales Pty Ltd T/a Skipper Transport 760.45 INV O60200 31/03/2022 Heatley Sales Pty Ltd T/a Skipper Transport Parts And Materials, Parts And 760.45 Materials, Parts And Materials Heatley Sales Pty Ltd T/a Skipper Transport 857.16 857.16 Parts Total EFT90835 08/04/2022 Hedland Auto Electrics 773.36 INV 19921 16/03/2022 773.36 Hedland Auto Electrics inspect Aircon, Found Low On Gas. 773.36 Hedland Auto Electrics Total 773.36 EFT91069 21/04/2022 Hedland Electrical Pty Ltd 439.41 Antenna Fault - Repair Cable And Splitter INV INV-2266 24/03/2022 Hedland Electrical Pty Ltd 439.41 Hedland Electrical Pty Ltd Total 439.41 439.41 EFT90772 08/04/2022 Hedland Emporium & Office Supplies 14,984.44 Payment INV 335356 15/03/2022 Hedland Emporium & Office Supplies Stationary Supplies 67.00 Furnex Rapidline Round Table Disc Base & Natural White/White. 455.00 INV 335993 23/03/2022 Hedland Emporium & Office Supplies INV 336130 25/03/2022 Hedland Emporium & Office Supplies Stationary Supplies 151.24 INV 336154 Hedland Emporium & Office Supplies Furniture For 3 Bedroom House Furniture - Transit Property 10,217.00 25/03/2022 INV 336171 25/03/2022 Hedland Emporium & Office Supplies Replace Items For Transit Property 1,568.00 INV 336596 01/04/2022 Hedland Emporium & Office Supplies Dining Suite For Transit Property 937.00 INV 336751 02/04/2022 Hedland Emporium & Office Supplies Stationary Supplies 1,589.20 Hedland Emporium & Office Supplies Total 14,984.44 14.984.44 EFT90941 08/04/2022 Hedland Harbour Cafe 185.00 INV 00000078 24/03/2022 Hedland Harbour Cafe Catering For Salt From Hedland Harbour Cafe, Total Cost \$185.00 185.00 185.00 185.00 Hedland Harbour Cafe Total EFT90894 08/04/2022 Hedland Psychologists 3,465.00 **EAP Services** 247.50 INV 443379131 31/12/2021 Hedland Psychologists **EAP Services** INV 443376561 31/01/2022 Hedland Psychologists 247.50 INV 433613891 01/02/2022 Hedland Psychologists **EAP Services** 247.50 EAP Services 247.50 INV 433986031 04/02/2022 Hedland Psychologists 247.50 INV 440348951 28/02/2022 Hedland Psychologists **EAP Services** INV 452499181 28/02/2022 Hedland Psychologists **EAP Services** 247.50 INV 447118901 **EAP Services** 247.50 12/03/2022 Hedland Psychologists **EAP Services** 247.50 INV 447115741 14/03/2022 Hedland Psychologists **EAP Services** INV 448021201 17/03/2022 Hedland Psychologists 247.50 INV 459833891 **EAP Services** 247.50 21/03/2022 Hedland Psychologists INV 453500781 25/03/2022 Hedland Psychologists **EAP Services** 247.50 INV 460636011 28/03/2022 Hedland Psychologists **EAP Services** 247.50 INV 463723361 29/03/2022 Hedland Psychologists **EAP Services** 247.50 INV 463971371 29/03/2022 Hedland Psychologists **EAP Services** 247.50 Hedland Psychologists Total 3,465.00 3,465.00 EFT90878 08/04/2022 Helpcon Enterprises Pty Ltd 60,038.00 INV 1843 30/03/2022 Helpcon Enterprises Pty Ltd Tonkin Street Sinkhole - Civil Works install Concrete Liner And inspection Lid Concrete Kerbing And Pathway 43,538.00 INV 1844 16.500.00 30/03/2022 Helpcon Enterprises Ptv Ltd Tonkin Street Exxploratory Works (Sinkhole) For Drainage Helpcon Enterprises Pty Ltd Total 60,038.00 60,038.00 EFT90833 08/04/2022 10,999.01 Herbert Smith Freehills Payment INV 51027653 31/03/2022 10,999.01 Herbert Smith Freehills Legal Services 8,825.69 EFT91036 21/04/2022 Herbert Smith Freehills Payment INV 51027637 8,825.69 31/03/2022 Herbert Smith Freehills Legal Services Herbert Smith Freehills Total 19,824.70 19,824.70 DD43299.21 12/04/2022 HESTA Super Fund Payment 1,720.00 INV SUPER 12/04/2022 **HESTA Super Fund** Superannuation Contributions 1,489.90 INV DEDUCTION 12/04/2022 HESTA Super Fund Payroll Deductions 90.86 12/04/2022 HESTA Super Fund 139.24 INV DEDUCTION Payroll Deductions

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# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
DD43299.24	12/04/2022	Hesta Super Fund	Payment	1		79.10
INV SUPER	12/04/2022	Hesta Super Fund	Superannuation Contributions	1	79.10	
DD43343.12	26/04/2022	HESTA Super Fund	Payment	1		1,731.13
INV DEDUCTION	26/04/2022	HESTA Super Fund	Payroll Deductions	1	145.61	
INV SUPER	26/04/2022	HESTA Super Fund	Superannuation Contributions	1	1,494.66	
INV DEDUCTION	26/04/2022	HESTA Super Fund	Payroll Deductions	1	90.86	
		HESTA Super Fund Total			3,530.23	
EFT90928	08/04/2022	Hodesh Pty Ltd t/a Instant Racking	Payment	1		2,329.00
INV 00051291	14/03/2022	Hodesh Pty Ltd t/a Instant Racking	Mesh Deck	1	2,329.00	
		Hodesh Pty Ltd t/a Instant Racking Total			2,329.00	-
EFT90797	08/04/2022	Hodge Collard Preston Architects	Payment	1	0.570.00	16,068.31
INV 682020	28/02/2022	Hodge Collard Preston Architects	Engagement of Technical Support Consultant - Port Hedland Community Centre (Phcc)	1	6,572.38	
INV 682021	22/03/2022	Hodge Collard Preston Architects	Engagement of Technical Support Consultant - Port Hedland Community Centre	1	9,495.93	
EETOOOSO	00/04/2022	Hodge Collard Preston Architects Total Hollie Bowd	Poumont	1	16,068.31	
EFT90959	08/04/2022	Hollie Bowd	Payment  Reimburgement of Moole & incidentals During The La Environmental Naise Course Cov 008 Inc.	1	103.91	103.91
INV RFP_28032022	28/03/2022		Reimbursement of Meals & incidentals During The Lg Environmental Noise Course Gov-008 lop	1		
EFT90800	00/04/2022	Hollie Bowd Total Horizon Power	Downard	4	103.91	
	08/04/2022 22/03/2022		Payment Payment	1	24.00	74,104.39
INV 545612 INV 118694	25/03/2022	Horizon Power Horizon Power	Power Charges Power Charges	1	24.00 167.62	
INV 118694 INV 127504	25/03/2022	Horizon Power Horizon Power	Power Charges Power Charges	1	360.41	
INV 127504 INV 261715	25/03/2022	Horizon Power	Power Charges Power Charges	1	459.72	
INV 379569	25/03/2022	Horizon Power	Power Charges	1	1,104.99	
INV 528238	28/03/2022	Horizon Power	Power Charges	1	389.31	
INV 532616	29/03/2022	Horizon Power	Power Charges	1	600.53	
INV 269581	01/04/2022	Horizon Power	Power Charges	1	218.58	
INV 273354	01/04/2022	Horizon Power	Power Charges	1	70,779.23	
EFT91015	21/04/2022	Horizon Power	Payment	1	70,773.20	3,736.06
INV 117495	05/04/2022	Horizon Power	Power Charges	1	2,516.07	
INV 300268	05/04/2022	Horizon Power	Power Charges	1	186.79	
INV 300268	05/04/2022	Horizon Power	Power Charges	1	186.79	
INV 367155	05/04/2022	Horizon Power	Power Charges	1	395.29	
INV 532616	06/04/2022	Horizon Power	Power Charges	1	451.12	
	00,00,000	Horizon Power Total			77,840.45	
EFT90771	08/04/2022	Hospitality Inn Port Hedland	Payment	1	,	199.00
INV 114645	02/03/2022	Hospitality Inn Port Hedland	Accomodation	1	199.00	
EFT90980	21/04/2022	Hospitality Inn Port Hedland	Payment	1		199.00
INV 115240	04/04/2022	Hospitality Inn Port Hedland	Accomodation - Candidate information Session For consultant On The 4 April For 1 Night	1	199.00	
		Hospitality Inn Port Hedland Total			398.00	398.00
DD43299.2	12/04/2022	HostPlus Superannuation Fund	Payment	1		6,643.49
INV SUPER	12/04/2022	HostPlus Superannuation Fund	Superannuation Contributions	1	5,493.79	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	266.28	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	170.86	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	49.04	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	84.30	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	219.81	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	171.31	
INV DEDUCTION	12/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	188.10	
DD43343.2	26/04/2022	HostPlus Superannuation Fund	Payment	1		6,679.09
INV SUPER	26/04/2022	HostPlus Superannuation Fund	Superannuation Contributions	1	5,450.79	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	355.71	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	168.55	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	179.58	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	49.04	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	84.30	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	219.81	
INV DEDUCTION	26/04/2022	HostPlus Superannuation Fund	Payroll Deductions	1	171.31	
		HostPlus Superannuation Fund Total			13,322.58	
EFT90883	08/04/2022	I.D. Consulting Pty Ltd	Payment	1		4,950.00
INV 00014078	29/03/2022	0 ,	Forecast Id Subscription Fee Covers April 2022 To June 2022	1	4,950.00	
		I.D. Consulting Pty Ltd Total			4,950.00	
EFT90863	08/04/2022	Impact Digi	Payment	1		1,344.20
INV INV-1270	14/03/2022	Impact Digi	Creche Handbook Design	1	1,078.00	
INV INV-1272	14/03/2022	Impact Digi	Town of Port Hedland Brand Font License For Misc. Design Projects By External Designer9, Antenna: Light, Light Italic,	1	266.20	
			Bold, Bold Italic			

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# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
FFT00050	00/04/0000	Impact Digi Total			1,344.20	
EFT90850	08/04/2022	Industrial Automation	Payment  Pagains Fox Port Poot Storm Colin Methodolo Civila Contro. Coo. Koombana Lookaut And Bort Medican An Bor Tondon	1	0.004.60	33,196.90
INV SINV-14663	15/02/2022	Industrial Automation	Repairs For Port Post Storm. Colin Matheson, Civic Centre, Gac, Koombana Lookout And Bert Madigan As Per Tender RFT 2021-17	1	9,004.60	)
INV SINV-14677	10/03/2022	Industrial Automation	Single Station Decoders	1	12,650.00	)
INV SINV-14679	11/03/2022	Industrial Automation	Test And Program Facility, Plc	1	5,495.60	
INV SINV-14712	30/03/2022	Industrial Automation	VSD, Exhaust Fan	1	5,705.70	
INV SINV-14713	31/03/2022	Industrial Automation	Colin Matheson Cabient Fan Adjustment	1	341.00	)
		Industrial Automation Total			33,196.90	
EFT90901	08/04/2022	Infocouncil Pty Limited	Payment	1		3,102.00
INV INFO-202214	15/03/2022	Infocouncil Pty Limited	Scripting And Uploading Amended infocouncil Templates	1	3,102.00	
EFT90935	08/04/2022	Infocouncil Pty Limited Total Initial Hygiene	Payment	4	3,102.00	<b>3,102.00</b> 3,803.80
INV 97323210	15/03/2022	Initial Hygiene	Hygiene Services	1	3,803.80	
EFT91096	21/04/2022	Initial Hygiene	Payment	1	0,000.00	51.48
INV 97325734	24/03/2022	Initial Hygiene	Hygiene Services	1	51.48	
		Initial Hygiene Total			3,855.28	3,855.28
EFT90849	08/04/2022	Inlook Holdings Pty Ltd t/as Total Connections	Payment	1		222.80
INV IPH-31620	03/03/2022	Inlook Holdings Pty Ltd t/as Total Connections	Hydraulic Hose Replacement- Street Sweeper	1	222.80	)
		Inlook Holdings Pty Ltd t/as Total			222.80	222.80
FFT000F7	00/01/00/	Connections Total				
EFT90957	08/04/2022	International Association For Public	Payment	1		9,935.00
INV I1255833	25/03/2022	Participation Australasia Limited International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
1144 11200000	20/00/2022	Participation Australasia Limited	In 2 - Engagement Essentials Haming		000.00	,
INV 11255834	25/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
		Participation Australasia Limited				
INV 11255836	25/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
INV I1255837	25/03/2022	Participation Australasia Limited	IAP2 Engagement Eccepticle Training	1	595.00	
1111/11/20007	25/05/2022	International Association For Public Participation Australasia Limited	IAP2 - Engagement Essentials Training	'	393.00	,
INV 11255838	25/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
		Participation Australasia Limited				
INV 11255839	25/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
INIV.14055040	05/02/2022	Participation Australasia Limited	IADA Engagament Feagutials Training		E0E 00	
INV 11255840	25/03/2022	International Association For Public Participation Australasia Limited	IAP2 - Engagement Essentials Training	'	595.00	)
INV I1255841	25/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
	20,00,2022	Participation Australasia Limited			000.00	
INV 11255832	25/03/2022	International Association For Public	Membership Fee - IAP2	1	2,200.00	)
		Participation Australasia Limited				
INV I1255871	29/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
INV I1255873	29/03/2022	Participation Australasia Limited International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
	20,00,2022	Participation Australasia Limited	The Engagement Economic Hamming		000.00	
INV I1255874	29/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
		Participation Australasia Limited				
INV I1255875	29/03/2022	International Association For Public Participation Australasia Limited	IAP2 - Engagement Essentials Training	1	595.00	)
INV I1255898	30/03/2022	International Association For Public	IAP2 - Engagement Essentials Training	1	595.00	)
	33,33,232	Participation Australasia Limited				
		International Association For Public			9,935.00	9,935.00
EET00024	00/04/0000	Participation Australasia Limited Total	Doumant	4		000 50
EFT90834 INV MN0837692	08/04/2022 31/03/2022	iSentia Pty Limited iSentia Pty Limited	Payment Media Coverage Subscription - April 2022	1	962.50	962.50
1144 IAIIA0001025	51/05/2022	iSentia Pty Limited Total	media coverage cubscription - April 2022	1	962.50	
EFT90808	08/04/2022	J & S Labour And Machinery Hire Pty Ltd	Payment	1	002.00	1,705.66
INV 54530	15/03/2022	J & S Labour And Machinery Hire Pty Ltd	Remove Tracks , Reseal Cannons	1	1,705.66	
		J & S Labour And Machinery Hire Pty Ltd			1,705.66	1,705.66
EET00924	00/04/0000	Total	Doumant	_		4.000.04
EFT90831	08/04/2022	J.D Caffey & Caffey Family Trust t/as Westbooks	Payment	1		1,389.91
		***************************************				

Page 101 Item 12.1.2 - Attachment 3

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Bank Invoice Payment Amount Amount INV 327839 J.D Caffey & Caffey Family Trust t/as Order For South And Port Libraries 24/03/2022 954.65 INV 327964 Book Purchases For Port And South Libraries 30/03/2022 J.D Caffey & Caffey Family Trust t/as 435.26 Westbooks J.D Caffey & Caffey Family Trust t/as 1,389.91 1,389.91 Westbooks Total EFT90824 08/04/2022 J.G Abberton And Others T/A Lavan 19,215.20 Payment 19,215.20 INV 692690 30/03/2022 J.G Abberton And Others T/A Lavan Legal Services J.G Abberton And Others T/A Lavan Total 19,215.20 19,215.20 EFT90779 08/04/2022 JH Computer Services Pty Ltd Payment 14,853.30 JH Computer Services Pty Ltd 5,640.80 INV 0000202850-D03 09/03/2022 Computer Supplies INV 0000202891-D01 927.30 10/03/2022 JH Computer Services Pty Ltd Computer Supplies 327.80 INV 0000202939-D01 14/03/2022 JH Computer Services Pty Ltd Computer Supplies INV 0000202926-D02 15/03/2022 JH Computer Services Pty Ltd Computer Supplies 3,448.50 INV 0000202950-D02 JH Computer Services Pty Ltd 162.80 15/03/2022 Computer Supplies INV 0000202805-D04 18/03/2022 JH Computer Services Pty Ltd Stand Up Desks 4.026.00 INV 0000202949-D02 JH Computer Services Pty Ltd Computer Supplies 141.90 21/03/2022 INV 0000203044-D01 21/03/2022 Computer Supplies 178.20 JH Computer Services Ptv Ltd 5,491.75 EFT90992 21/04/2022 JH Computer Services Pty Ltd Payment INV 0000203286-D01 04/04/2022 JH Computer Services Pty Ltd Computer Supplies 57.75 INV 0000202021-D02 05/04/2022 JH Computer Services Pty Ltd Computer Supplies 5,434.00 JH Computer Services Pty Ltd Total 20,345.05 20,345.05 EFT90944 08/04/2022 Jillanne Myers Payment 800.00 INV 31086 16/03/2022 Jillanne Myers Rent Reimbursement 400.00 INV 31784 Rent Reimbursement 23/03/2022 Jillanne Myers 400.00 EFT91101 21/04/2022 Jillanne Myers Payment 800.00 INV 32335 30/03/2022 Rent Reimbursement 400.00 Jillanne Myers INV 32990 06/04/2022 Jillanne Myers Rent Reimbursement 400.00 1,600.00 Jillanne Myers Total 1,600.00 EFT90955 08/04/2022 John Meggitt T/A Plexus Town Planning 16,777.50 John Meggitt T/A Plexus Town Planning INV 2022.03 28/03/2022 Senior Planner Consultancy Between 28 February 2022 to 25 March 2022 16,777.50 John Meggitt T/A Plexus Town Planning 16,777.50 16,777.50 EFT90953 08/04/2022 Jonathan Koch T/A WA Skate Ramps 8,752.60 8.752.60 INV INV-0397 22/03/2022 Jonathan Koch T/A WA Skate Ramps Purchase of Skate Ramp Components - Details And Components Jonathan Koch T/A WA Skate Ramps Total 8,752.60 8,752.60 EFT91097 Joyce Routledge 21/04/2022 Payment 208.74 INV 430438 04/03/2022 Joyce Routledge Reimbursement of Electricity 208.74 Joyce Routledge Total 208.74 208.74 EFT90940 08/04/2022 JSB Constructions (Aust) Pty Ltd Payment 36,155.00 12,385.00 INV 0051 30/03/2022 JSB Constructions (Aust) Pty Ltd Concrete Footpath Remediation INV 0052 JSB Constructions (Aust) Pty Ltd Concrete Footpath Remediation. Supply & install Aprox 9 Sqm of 25/20 Gp Mix With Broom Finish 11,385.00 30/03/2022 JSB Constructions (Aust) Pty Ltd INV 0053 30/03/2022 South Hedland - Concrete Footpath Remediation 12 385 00 36,155.00 JSB Constructions (Aust) Pty Ltd Total 36,155.00 EFT90810 08/04/2022 Jupps Floorcoverings Port Hedland 286.00 INV PH021635 30/03/2022 Jupps Floorcoverings Port Hedland Supply And install Standard Holland Roller Blind in 100% Block-Out Fabric "Affinity-Bunker" To The Laundry Door Only 286.00 Jupps Floorcoverings Port Hedland Total 286.00 286.00 EFT90851 08/04/2022 Karl Davbell 576.28 INV RFP 25032022 25/03/2022 Reimbursment For It Purchases From Harvey Norman - Usb Hub For Port Library 19.95 Karl Davbell INV RFP\_30032022 30/03/2022 Karl Daybell Reimbursement For Dell Active Stylus For Elt 556.33 EFT91042 21/04/2022 Karl Daybell Payment 236.95 INV RFP 07042022 07/04/2022 Reimbursement of A-Logic Usb-C Adapter 54.95 Karl Daybell INV RFP\_12042022 12/04/2022 Karl Daybell Reimbursement For Acma License Renewal 182.00 813.23 813.23 Karl Daybell Total FFT91112 21/04/2022 Payment 2,163.26 Kate Urguhart INV RFP\_21042022 21/04/2022 Kate Urquhart Payroll Deductions 2,163.26 2,163.26 Kate Urguhart Total 2,163.26 EFT90960 08/04/2022 Kim Maddern 225.25 INV RFP\_28032022 28/03/2022 Kim Maddern Reimbursment of Meal, Expense During Stakeholder Engagement With The Shire of East Pilbara, Pursuant To Gov-008 lop 96.75 INV RFP\_28032022 28/03/2022 Kim Maddern Reimbursement of Meal Expense During The Attendance of Lemc Meeting in Marble Bar, Pursuant To Gov-008 lop 23.00

### TOWN OF PORT HEDLAND

### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Part	Reference Number	Date	Name	Description	Bank		Payment Amount
Print   Prin	INV RFP_01042022	01/04/2022		Fire Mitigation Programme - Meals For 30/3/22 & 31/3/22	1		
March   Marc	EET.00700	00/04/0000				225.25	
May 2015/25					1	24.00	423.50
Mode   1905					1		
Montable				1			
Propose   Prop					1		
Mod 1988   Mod 1989				1	338.30	1 217 00	
Moderation   Mod					1	200.75	1,217.00
Montanger   Mont					1		
M3 10 10 10 10 10 10 10 10 10 10 10 10 10					1		
March   Marc					1		
Page				Hooks For Fire Warden Vest & Hat, Aaa Batteries, Wifi Door Sensor For The Emergency Backdoor., Easter Books For Port	1		
FFB1003			Kmart - 1103 Total	And South Library		1.640.50	1.640.50
MO MOZPITOZIO   MO MOZPITOZIO   MO MOZPITOZIO   AUSTRAL Mutatila Py Ltd 724   Seleton Moze    EFT90781	08/04/2022		Payment	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
A MISSACE   MI					1	860.37	,==
Page			,		1		
FF190694   0504-0202   0504-		_ ,,,					24.323.37
No. 10050317   310302202   Subala Family Trust Tills and Vardows   1   1,427.25   1,235.25   1,23	EFT90804	08/04/2022		Payment	1	_ ,,	•
Part					1	1,427.25	1,121120
South   Sout	EFT91017		,		1	-,	1.336.50
EPF301023					1	1,336.50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
May 101797   May		,-,					2,763.75
May 101797   May	EFT91023	21/04/2022	Kwik Kopy Printing Perth CBD	Payment	1		644.82
Part			1,7		1	644.82	
Page		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,				644.82
No 373102	EFT90766	08/04/2022		Payment	1		
No. 1973/1906   1974/2002   1					1	70.40	
111/2   111/					1		
FT91058		,,	9				111.70
N	EFT91058	21/04/2022	Larrikin House Pty Ltd T/A Learning Discovery	Payment	1		
Page	INV 119559	31/03/2022	Larrikin House Pty Ltd T/A Learning Discovery	Jk Books Donated To Lismore Library which was Flooded	1	340.00	
EP19086			Larrikin House Pty Ltd T/A Learning			340.00	340.00
Name	EET01008	21/04/2022		Payment	1		2 021 50
Page					1	2 931 50	2,951.50
FFT90925	114V HFF_01042022	01/04/2022		TOT Allowance March 2022, Elected Member Allowance March 2022	'	,	2 931 50
NV 0011	FFT90925	08/04/2022		Payment	1	2,301.00	-,
NV 0012					1	15 150 00	00,100.00
Page					1		
FT90976		20/00/2022		That of Original Lord To Tolog Edge			36.150.00
NV 00051138	EFT90976	21/04/2022		Payment	1	00,100.00	
10,490.00   10,4					1	10.490.00	70, 100100
FFT91094		0 1, 12,202		a made of a mayor of the control of			10.490.00
NV 6219 8972 911   09/09/2021	EFT91094	21/04/2022	Lindy Ang	Payment	1	,	
INV 6219 8972 911   02/10/2021			, ,		1	100.00	
INV 6219 8972 911   02/12/2021   Lindy Ang   Reimbursement of internet Charges   1   100.00					1		
INV 6219 8972 911   02/01/2022	INV 6219 8972 911		, ,		1	100.00	
NV 6219 8972 911   02/02/2022	INV 6219 8972 911		, 0		1		
FFT90806   08/04/2022   Links Modular Solutions Pty Ltd   Payment   Paymen					1		
EFT90806         08/04/2022         Links Modular Solutions Pty Ltd         Payment         550.00           INV IN0575600         15/03/2022         Links Modular Solutions Pty Ltd         5000 SMS Credit increase         550.00           DD43299.32         12/04/2022         Local Government Super NSW         Payment         1,570.57           INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11           INV SUPER         12/04/2022         Local Government Super NSW         Payroll Deductions         1         1,247.19           DD43343.30         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payment         1         1,570.57			, , ,				494.72
INV IN0575600         15/03/2022         Links Modular Solutions Pty Ltd         5000 SMS Credit increase         1         550.00         550.50         550.00	EFT90806	08/04/2022		Payment	1		
DD43299.32         12/04/2022         Local Government Super NSW         Payment         1,570.57           INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11           INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         121.27           INV SUPER         12/04/2022         Local Government Super NSW         Superannuation Contributions         1         1,247.19           DD43343.30         26/04/2022         Local Government Super NSW         Payment         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payment         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11	INV IN0575600				1	550.00	
DD43299.32         12/04/2022         Local Government Super NSW         Payment         1,570.57           INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11           INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         121.27           INV SUPER         12/04/2022         Local Government Super NSW         Superannuation Contributions         1         1,247.19           DD43343.30         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payment         1         202.11							550.00
INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11           INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         121.27           INV SUPER         12/04/2022         Local Government Super NSW         Superannuation Contributions         1         1,247.19           DD43343.30         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11	DD43299.32	12/04/2022		Payment	1		
INV DEDUCTION         12/04/2022         Local Government Super NSW         Payroll Deductions         1         121.27           INV SUPER         12/04/2022         Local Government Super NSW         Superannuation Contributions         1         1,247.19           DD43343.30         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11				,	1	202.11	.,
INV SUPER         12/04/2022         Local Government Super NSW         Superannuation Contributions         1         1,247.19           DD43343.30         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11			·	·	1		
DD43343.30         26/04/2022         Local Government Super NSW         Payment         1         1,570.57           INV DEDUCTION         26/04/2022         Local Government Super NSW         Payroll Deductions         1         202.11			·		1		
INV DEDUCTION 26/04/2022 Local Government Super NSW Payroll Deductions 1 202.11			·		1	.,	1,570.57
					1	202.11	.,5
				·	1		

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Bank Invoice Name Payment Amount Amount INV SUPER Local Government Super NSW Superannuation Contributions 1.247.19 26/04/2022 Local Government Super NSW Total 3,141.14 3,141.14 DD43299.29 12/04/2022 Local Government Super Qld 1.552.89 Local Government Super Qld INV SUPER 12/04/2022 Superannuation Contributions 1.552.89 DD43343.27 26/04/2022 Local Government Super Qld Payment 1,531.81 INV SUPER 26/04/2022 Local Government Super Qld Superannuation Contributions 1.531.81 Local Government Super Qld Total 3,084.70 3,084.70 EFT90836 08/04/2022 Logsys Power Services Pty Ltd 2,728.00 INV #INV1309225 01/04/2022 Logsys Power Services Pty Ltd Service Location To Logue Court - Vacuum Excavator 2,728.00 Logsys Power Services Pty Ltd Total 2,728.00 2,728.00 EFT90848 08/04/2022 Los Tres Cleaning Services Pty Ltd 1,430.00 INV 00003403 13/03/2022 Los Tres Cleaning Services Pty Ltd Winter Preseason Cleans - Deep Cleans of Marie Marland Buildings, Jim Caffey Memorial Hall, Mcgregor Street 1,430.00 Los Tres Cleaning Services Pty Ltd Total 1,430.00 1,430.00 EFT90899 08/04/2022 M2M One Ptv Ltd 13.20 INV 161632-21127 10/04/2022 M2M One Pty Ltd Monthly Sim And Service Charge 13.20 M2M One Pty Ltd Total 13.20 13.20 EFT90942 08/04/2022 Mackay Urbandesign (feed The Tiger) 1,000.00 INV 2151 10/03/2022 Mackay Urbandesign (feed The Tiger) Preparation, Attendance And Reporting For Drp Colllier Drive Mised Use Development 1,000.00 Mackay Urbandesign (feed The Tiger) Total 1,000.00 1,000.00 EFT91048 21/04/2022 Marketforce Pty Ltd Payment 4,603.54 INV 43069 24/03/2022 Marketforce Pty Ltd Advert Tender 2122-19 Panel For Security Services 233.44 INV 43070 24/03/2022 Marketforce Ptv Ltd Regional Western Australia North West Telegraph - Public Notice - Special Electors Meeting - 24 March 2022 - \$183.44 183.44 INV 43072 24/03/2022 Marketforce Pty Ltd Public Notice - Local Government Elections - North West Telegraph \$583.02 583.02 INV 43073 222.42 24/03/2022 Marketforce Pty Ltd Public Notice - North West Telegraph - Extraordinary Local Government Election - 'Are Your Details Up To Date' \$222.42 INV 43076 24/03/2022 Marketforce Pty Ltd Public Notice - Calls For Nominations NWT 524.55 INV 43077 24/03/2022 Marketforce Pty Ltd Local Government Notice - Correction - Waste Amendment 342.22 24/03/2022 433.68 INV 43078 Marketforce Ptv Ltd Advert Tender 2122-19 Panel For Security Services INV 43079 24/03/2022 Marketforce Pty Ltd Public Notice - Special Electors Meeting - 24 March 2022 306.34 INV 43080 24/03/2022 Marketforce Pty Ltd Por007W12814 West Australian Amend Waste Local Law 509.94 Marketforce Pty Ltd INV 43081 24/03/2022 Public Notice - Local Government Election - The West Australian 983.59 INV 43071 24/03/2022 Marketforce Pty Ltd Public Notice - North West Telegraph - Local Law 280.90 Marketforce Pty Ltd Total 4,603.54 4,603.54 EFT90898 08/04/2022 Margue Haus Payment 482.63 INV 6510 01/04/2022 Marque Haus 10 X Womens Navy Polo Shirts 482.63 Marque Haus Total 482.63 482.63 EFT90965 14/04/2022 Maxxia Salary Packaging Payment 7,405,48 INV DEDUCTION 12/04/2022 Maxxia Salary Packaging Payroll Deductions 4,205.18 INV DEDUCTION 12/04/2022 Maxxia Salary Packaging Payroll Deductions 3,200.30 EFT91116 29/04/2022 Maxxia Salary Packaging 6,184.59 Payment INV DEDUCTION 4,057.13 Payroll Deductions 26/04/2022 Maxxia Salary Packaging INV DEDUCTION 26/04/2022 Maxxia Salary Packaging Payroll Deductions 2,127.46 Maxxia Salary Packaging Total 13,590.07 13,590.07 21/04/2022 EFT90989 12.387.47 McLeods Barristers & Solicitors Payment INV 123618 31/03/2022 McLeods Barristers & Solicitors Legal Services 1,156.21 INV 123776 31/03/2022 McLeods Barristers & Solicitors Legal Services 569.70 833.09 INV 123778 McLeods Barristers & Solicitors 31/03/2022 Legal Services INV 123862 31/03/2022 McLeods Barristers & Solicitors Legal Services 2,926.08 INV 123561 McLeods Barristers & Solicitors 3,582.04 31/03/2022 Legal Services INV 123633 31/03/2022 McLeods Barristers & Solicitors Legal Services 225.50 INV 123635 31/03/2022 McLeods Barristers & Solicitors Legal Services 90.20 INV 123645 31/03/2022 McLeods Barristers & Solicitors 1,082.40 Legal Services INV 123651 31/03/2022 McLeods Barristers & Solicitors Legal Services 541.20 INV 123777 31/03/2022 McLeods Barristers & Solicitors Legal Services 402.42 INV 123877 31/03/2022 McLeods Barristers & Solicitors Legal Services 978.63 McLeods Barristers & Solicitors Total 12,387.47 12,387.47 EFT91050 21/04/2022 MCS Security Group Pty Ltd Payment 865.92 INV 1-00067083 31/03/2022 MCS Security Group Pty Ltd Security Strings Live Show 865.92 MCS Security Group Pty Ltd Total 865.92 865.92 EFT90917 08/04/2022 Payment MDM Entertainment Ptv Ltd 264.22 INV 108939 24/02/2022 MDM Entertainment Pty Ltd Mdm Standing Order For Library DVDs 38.48 INV 108938 MDM Entertainment Pty Ltd 24/02/2022 Library DVD'S 93.21 INV 109185 04/03/2022 MDM Entertainment Pty Ltd Mdm Standing Order For Library DVDs 132.53

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Invoice Payment Amount Amount MDM Entertainment Pty Ltd Total 264.22 264.22 EFT90956 08/04/2022 Menchetti Consolidated Pty Ltd 363,000.00 Menchetti Consolidated Pty Ltd Deposit As Per Executed Contract Agreement And Contract Variation For The Skate Park Shade Structure (RFT 2122-09) 363,000.00 INV 00002150 25/03/2022 EFT91109 21/04/2022 Menchetti Consolidated Pty Ltd 365,732.68 Menchetti Consolidated Pty Ltd RFT 2122-09 Completion of Works For South Hedland Skate Park - Claim 1B INV 00002159 31/03/2022 365,732.68 Menchetti Consolidated Pty Ltd Total 728,732.68 728,732.68 DD43299.13 12/04/2022 Mercer Super Trust 1,182.26 INV DEDUCTION 12/04/2022 Mercer Super Trust Payroll Deductions 166.32 INV SUPER Superannuation Contributions 1,015.94 12/04/2022 Mercer Super Trust DD43343.11 1,164.24 26/04/2022 Mercer Super Trust Payment INV DEDUCTION 26/04/2022 Mercer Super Trust Payroll Deductions 166.32 INV SUPER 26/04/2022 Superannuation Contributions 997.92 Mercer Super Trust Mercer Super Trust Total 2,346.50 2,346.50 EFT90931 08/04/2022 Mercure Perth Hotel 390.00 INV 339318 19/03/2022 Mercure Perth Hotel 3-Night'S Accommodation For Graduate Environmental Health officer - 16 March 2022 To 19 March 2022 390.00 390.00 Mercure Perth Hotel Total 390.00 DD43299.26 12/04/2022 Mercy Super Payment 495.07 **INV SUPER** 12/04/2022 Mercy Super Superannuation Contributions 495.07 DD43343.24 26/04/2022 Payment 466.03 Mercy Super 466.03 INV SUPER 26/04/2022 Mercy Super Superannuation Contributions 961.10 961.10 Mercy Super Total EFT91018 21/04/2022 Michael Cuvalo Payment 564.18 24/03/2022 INV 441085 Michael Cuvalo Reimbursement of Electricity 564.18 Michael Cuvalo Total 564.18 564.18 Mike Ritchie And Associates Pty Ltd EFT90904 08/04/2022 Payment 2.618.00 Mike Ritchie And Associates Pty Ltd Greenwaste Mulch Pasteurisation Sop 2 618 00 INV 256200 21/03/2022 Mike Ritchie And Associates Pty Ltd Total 2,618.00 2,618.00 EFT91026 7,414.00 21/04/2022 Mine Survey Services t/a Survey Group INV 00006138 31/03/2022 Mine Survey Services t/a Survey Group Attend To Mark Out Parcel For The Landfill office And Provison of Flags/ Markers 1,683.00 INV 00006129 31/03/2022 Mine Survey Services t/a Survey Group Complete Site Survey For Lot 3685 Masters Way South Hedland For Site Development 4,961.00 Mine Survey Services t/a Survey Group INV 00006133 31/03/2022 Cottier And Forrest-Survey Set Out 770.00 Mine Survey Services t/a Survey Group Total 7,414.00 7,414.00 EFT90895 237,000.50 08/04/2022 Mitie Construction 237,000.50 INV 631 06/04/2022 Mitie Construction Progress Claim # 16 - Staff Housing At Longtom Loop As Per Tender RFT1920-42 Mitie Construction Total 237,000.50 237,000.50 DD43299.23 12/04/2022 MLC Master Key Super Fundamentals Payment 1.493.87 Superannuation Contributions 1,004.39 INV SUPER 12/04/2022 MLC Master Key Super Fundamentals INV DEDUCTION MLC Master Key Super Fundamentals Payroll Deductions 150.00 12/04/2022 INV DEDUCTION 12/04/2022 Payroll Deductions 339.48 MLC Master Key Super Fundamentals DD43343.22 1,580.24 26/04/2022 MLC Master Key Super Fundamentals Payment INV SUPER 26/04/2022 MLC Master Key Super Fundamentals Superannuation Contributions 1,064.67 INV DEDUCTION 26/04/2022 MLC Master Key Super Fundamentals Payroll Deductions 150.00 INV DEDUCTION 26/04/2022 Payroll Deductions MLC Master Key Super Fundamentals 365.57 MLC Master Key Super Fundamentals Total 3,074.11 3,074.11 DD43299.8 12/04/2022 MLC Masterkey Business Super Payment 655.34 INV DEDUCTION 12/04/2022 MLC Masterkey Business Super Payroll Deductions 145.63 INV SUPER MLC Masterkey Business Super Superannuation Contributions 12/04/2022 509.71 DD43343.4 26/04/2022 MLC Masterkey Business Super Payment 639.05 INV DEDUCTION 26/04/2022 MLC Masterkey Business Super Payroll Deductions 142.01 MLC Masterkey Business Super INV SUPER 26/04/2022 Superannuation Contributions 497.04 MLC Masterkey Business Super Total 1,294.39 1,294.39 EFT90886 08/04/2022 Mobile Medical Screening 1,031.80 INV INV-1096 31/03/2022 Mobile Medical Screening Drug And Alcohol Testing - Civic Centre & JD Hardie 30.03.2022 1,031.80 Mobile Medical Screening Total 1,031.80 1.031.80 EFT90986 21/04/2022 Modern Teaching Aids Payment 734.60 INV 44761929 23/03/2022 Modern Teaching Aids New Kids Club Equiptment 129.75 INV 44788336 11/04/2022 Modern Teaching Aids New Kids Club Equipment 164.95 INV 44789775 11/04/2022 Modern Teaching Aids New Kids Club Equiptment 197.95 INV 44791229 12/04/2022 Modern Teaching Aids New Kids Club Equipment 241.95 Modern Teaching Aids Total 734.60 734.60 EFT90815 08/04/2022 Modus Compliance Pty Ltd Payment 1.725.64

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Name Description Bank Invoice Payment Amount Amount INV C5610 Modus Compliance Pty Ltd Completion of inspection of Rectory For Change of Use 29/03/2022 1.725.64 Modus Compliance Pty Ltd Total 1,725.64 1,725.64 EFT91028 21/04/2022 Monumental Services Pty Ltd t/as ABV Leisure Payment 9,666.25 Consultancy Services INV 389 11/04/2022 Monumental Services Pty Ltd t/as ABV Leisure Needs Analysis - Community And Shared Facilities 9,666.25 Consultancy Services Monumental Services Pty Ltd t/as ABV 9,666.25 9,666.25 Leisure Consultancy Services Total EFT90788 08/04/2022 Moore Australia 5,500.00 5,500.00 INV 325180 28/02/2022 Moore Australia Fees For Services Rendered Relating To The Development And Revision of The Risk Management Framework - , Feb 2022 EFT91004 1,045.00 21/04/2022 Moore Australia Payment Lg Budget Workshop - 25Th February 2022 1.045.00 INV 2545 15/02/2022 Moore Australia 6,545.00 6,545.00 Moore Australia Total EFT90948 08/04/2022 Moto Corp Aust. Pty Ltd INV INV-0766 Moto Corp Aust. Pty Ltd Face Masks And Filters 247.50 21/03/2022 247.50 247.50 Moto Corp Aust. Pty Ltd Total EFT90884 08/04/2022 Mountsville Pty Ltd T/As Easifleet Management Payment 92.85 INV RFP\_29032022 Mountsville Pty Ltd T/As Easifleet Management GST Only: FNE 29.03.2022 92.85 29/03/2022 EFT90966 14/04/2022 Mountsville Pty Ltd T/As Easifleet Management Payment 928.50 INV DEDUCTION 12/04/2022 Mountsville Pty Ltd T/As Easifleet Management Payroll Deductions 495.25 INV DEDUCTION Mountsville Pty Ltd T/As Easifleet Management Payroll Deductions 433.25 12/04/2022 EFT91117 29/04/2022 Mountsville Pty Ltd T/As Easifleet Management Payment 928.50 INV DEDUCTION 26/04/2022 Mountsville Pty Ltd T/As Easifleet Management Payroll Deductions 495.25 INV DEDUCTION 26/04/2022 Mountsville Pty Ltd T/As Easifleet Management Payroll Deductions 433.25 Mountsville Pty Ltd T/As Easifleet 1,949.85 1,949.85 Management Total EFT90846 08/04/2022 MPS Unit Trust 10,661.38 INV MPSINV40576 17/03/2022 MPS Unit Trust Insulation of Volume Control Damper in Ceiling of The Cardio Room at Wanangkura Stadium 1,168.92 INV MPSINV40720 MPS Unit Trust Completed March Hvac Maintenance - Wanangkura Stadium 712.80 18/03/2022 INV MPSINV40757 21/03/2022 MPS Unit Trust Hvac System At Civic Centre 687.50 INV MPSINV40758 21/03/2022 MPS Unit Trust Transducer And Soleniod Coil Replacement in Chiller 1 At Civic Centre 3,056.08 INV MPSINV40889 MPS Unit Trust Supply And install 6Kw Daikin Aircon And All Works involved To Obtain Completion. 3.970.18 23/03/2022 INV MPSINV41230 29/03/2022 MPS Unit Trust Hvac Routine Maintenance And Servicing For Civic Centre 25.03.2022 653.40 MPS Unit Trust INV MPSINV41383 31/03/2022 Main Lounge Aircon Has Stopped Working 412.50 21/04/2022 MPS Unit Trust 4.501.21 EFT91040 Payment INV MPSINV41697 31/03/2022 MPS Unit Trust Hvac Maintenance JD Hardie - March 2022 3,868.98 INV MPSINV41561 04/04/2022 MPS Unit Trust JD Hardie Centre - Replace Supply Air Sensor - Oap1 Courts 632.23 15,162.59 MPS Unit Trust Total 15,162.59 DD43299.28 12/04/2022 MTAA Super Payment 635.28 INV SUPER 12/04/2022 MTAA Super Superannuation Contributions 635.28 DD43343.26 26/04/2022 MTAA Super Payment 689.13 MTAA Super INV SUPER 26/04/2022 Superannuation Contributions 689 13 MTAA Super Total 1,324.41 1,324.41 EFT91110 21/04/2022 Naomi Conn Payment 96.00 06/04/2022 Reimbursment of incorrect Membership Fee's Charged INV RFP 06042022 Naomi Conn 96.00 Naomi Conn Total 96.00 96.00 EFT91055 21/04/2022 National Oilwell Pty Ltd 5,858.61 National Oilwell Pty Ltd 1 X 150Kva Generator - Civic Centre, 1 X 350Kva Generator - JD Hardie Centre, 1 X 100Ltr Fuel Cell And Hoses - Civic 5.858.61 INV 120413 31/03/2022 Centre, Damage Waiver 12.5%, Environmental Levy - \$25 Per invoice, Transport Return National Oilwell Pty Ltd Total 5,858.61 5,858.61 EFT90921 08/04/2022 Nearmap Australia Pty Ltd 15.950.00 Nearmap Advantage Lga Tier 1 Subscription 12 Months 26/03/2022 - 26/03/2023 15.950.00 INV INV00541552 26/03/2022 Nearmap Australia Pty Ltd Nearmap Australia Pty Ltd Total 15,950.00 15,950.00 DD43299.31 Netwealth Superannuation Master Fund 12/04/2022 Payment 238.33 INV SUPER Netwealth Superannuation Master Fund Superannuation Contributions 238.33 12/04/2022 DD43343.29 26/04/2022 Netwealth Superannuation Master Fund 134.56

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Bank Invoice Payment Amount INV SUPER Netwealth Superannuation Master Fund Superannuation Contributions 134.56 26/04/2022 Netwealth Superannuation Master Fund 372.89 372.89 Total EFT90796 872.40 08/04/2022 Neverfail Springwater Limited Payment INV INV-000463354 10/03/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental 22.85 INV INV-000472385 16/03/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental 55.25 INV INV-000474777 Water Supplies And Cooler Rental 120.05 17/03/2022 Neverfail Springwater Limited INV INV-000474791 17/03/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental 98.45 INV INV-000478923 Neverfail Springwater Limited Water Supplies And Cooler Rental 33.65 18/03/2022 INV INV-000477252 90.00 18/03/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental INV INV-000489889 25/03/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental 46.05 INV INV-000491336 Neverfail Springwater Limited Water Supplies And Cooler Rental 359.65 28/03/2022 INV INV-000502505 01/04/2022 Water Supplies And Cooler Rental Neverfail Springwater Limited 46.45 114.50 FFT91010 21/04/2022 Neverfail Springwater Limited Payment INV INV-000492312 28/03/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental 79.65 INV INV-000502864 01/04/2022 Neverfail Springwater Limited Water Supplies And Cooler Rental 34.85 Neverfail Springwater Limited Total 986.90 986.90 DD43299.19 12/04/2022 NGS SUPER Payment 213.26 INV SUPER 12/04/2022 NGS SUPER Superannuation Contributions 213.26 DD43343.20 26/04/2022 NGS SUPER 229.79 Payment INV SUPER 26/04/2022 NGS SUPER Superannuation Contributions 229.79 NGS SUPER Total 443.05 443.05 EFT90892 08/04/2022 Nicole Mosny 60.00 INV RFP\_18032022 18/03/2022 Nicole Mosny Catering For Staff For A Filming Project Taking Place On 20/03/2022 60.00 Nicole Mosny Total 60.00 60.00 EFT90916 08/04/2022 Norcape Tree & Contracting Services Pty Ltd Payment 24.244.00 INV INV-1167 22/03/2022 Norcape Tree & Contracting Services Pty Ltd Tree Removal And Stump Grinding At Pioneer Cemetery As Per RFT 2020-01 24,244.00 24,244.00 24.244.00 Norcape Tree & Contracting Services Pty Ltd Total EFT90839 08/04/2022 Norda Architects Ptv Ltd 36,700.57 3,312.54 INV 2201-07 18/01/2022 Norda Architects Pty Ltd Progress Claim 008 - January 2022 Shade Structure At South Hedland Skate Park INV 2203-03 18/03/2022 Norda Architects Pty Ltd Progress Claim No. 03 For Sports & Community Hub Stage 2-4 Design, 4,884.43 INV 2203-15 25/03/2022 Norda Architects Pty Ltd Progress Claim #4 - Sports & Community Hub Stage 2-4 Design 13,241.10 Completion of investigations And Review of Current Design For JD Hardie Ctage 4 - Child Care To Prefabricated Model INV 2203-13 28/03/2022 Norda Architects Ptv Ltd 5.885.00 INV 2203-14 31/03/2022 Norda Architects Pty Ltd South Hedland Skate Park Shade Structure - Progress Claim 2 9,377.50 36,700.57 Norda Architects Pty Ltd Total 36,700.57 EFT90827 08/04/2022 North Regional TAFE (Pilbara Institute) 4,850.00 INV I0017410 North Regional TAFE (Pilbara Institute) 3 X Safety Rep Courses 23/03/2022 4,200.00 North Regional TAFE (Pilbara Institute) INV I0017485 30/03/2022 Safety Reps Refresher 650.00 EFT91031 21/04/2022 North Regional TAFE (Pilbara Institute) 20.00 INV I0017536 06/04/2022 North Regional TAFE (Pilbara Institute) Tafe Ciii in Work Health Safety - Fee Rpl 20.00 North Regional TAFE (Pilbara Institute) Total 4.870.00 4,870.00 EFT90762 08/04/2022 North West Liquor Supplies 155.97 INV 254617 16/03/2022 North West Liquor Supplies Alcohol Order - S.T.R.I.N.G.S 155.97 155.97 North West Liquor Supplies Total 155.97 EFT90795 08/04/2022 North West Signs 3,195.28 INV 00031706 29/03/2022 North West Signs Disabled Parking With Uv Laminate 450 X 300Mm 572.00 INV 00031707 29/03/2022 Various Signage As Per Proof Rounded Corners - Post Holes., 300 X 450Digi Print 6.6Mm AliCass 1 Ref 2.541.00 North West Signs INV 00031753 31/03/2022 North West Signs Fleet Sticks 400Mm X 200Mm 'Lv22-150' 41.14 INV 00031752 31/03/2022 North West Signs Toph Fleet Sticker 'Hv22-211' 400Mm X 200Mm 41.14 EFT91009 21/04/2022 731.50 North West Signs Payment INV 00031674 22/03/2022 North West Signs A1 Colour Corflute Paws Maps 731.50 3,926.78 North West Signs Total 3,926.78 EFT90822 08/04/2022 Northwest Quarries Payment 1.010.24 INV 00004090 31/03/2022 Northwest Quarries White Cracker Dust- Hard Landscaping 1.010.24 1,010.24 1,010.24 Northwest Quarries Total EFT90938 08/04/2022 Officer Woods Architects Pty Ltd 30.580.00 30.580.00 INV 00001176 30/03/2022 Officer Woods Architects Pty Ltd Hedland Arts And Culture Precinct Consultant Stage 2 Balance Officer Woods Architects Pty Ltd Total 30,580.00 30,580.00 EFT90905 08/04/2022 One Music Australia 1,438.72 Onemusic License 01/01/2022 - 31/03/2022 1,438.72 INV 192540 12/01/2022 One Music Australia

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		Payment Amount
EFT91081	21/04/2022	One Music Australia	Payment	1		1,644.26
INV 189008	01/01/2022	One Music Australia	One Music License: 1St April - 30 June 2022	1	1,644.26	
		One Music Australia Total			3,082.98	3,082.98
DD43299.30	12/04/2022	Onepath Super	Payment	1	474.04	606.78
INV SUPER	12/04/2022	Onepath Super	Superannuation Contributions	1	471.94	
INV DEDUCTION DD43343.28	12/04/2022	Onepath Super Onepath Super	Payroll Deductions	1	134.84	615.11
INV SUPER	26/04/2022 26/04/2022	Onepath Super	Payment Superannuation Contributions	1	478.42	615.11
INV DEDUCTION	26/04/2022	Onepath Super	Payroll Deductions	1	136.69	
IIV DEDOCTION	20/04/2022	Onepath Super Total	1 ayron Deductions	'	1,221.89	1,221.89
EFT91088	21/04/2022	Oracle Corporation Australia Pty Limited	Payment	1	1,221.00	17,968.50
INV 820019444	31/03/2022	Oracle Corporation Australia Pty Limited	Quarterly As Per The Below Schedule - February 2022	1	17,968.50	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Oracle Corporation Australia Pty Limited Total			17,968.50	17,968.50
EFT90855	08/04/2022	Oresome Aircon Cleaning Pty Ltd	Payment	1		7,375.50
INV 196355	30/03/2022	Oresome Aircon Cleaning Pty Ltd	Decommission, Supply And install New Daikin Reverse Cycle 8.5 Kw Unit at SHAC office	1	7,238.00	
INV 196834	31/03/2022	Oresome Aircon Cleaning Pty Ltd	Attended Site And Found Unit Was Making A Little Noise, Found A Moth Slightly Hitting The Barrel And Also Found The Left Bearing Was On A Little Lean. Straighten The Bearing Now No Noise	1	137.50	
EFT91047	21/04/2022	Oresome Aircon Cleaning Pty Ltd	Payment	1		154.00
INV 196938	12/04/2022	Oresome Aircon Cleaning Pty Ltd	Sth Hedland Library - Tend To Leaking Aircon Unit	1	154.00	
		Oresome Aircon Cleaning Pty Ltd Total			7,529.50	7,529.50
DD43299.25	12/04/2022	Panorama Super	Payment	1		692.31
INV SUPER	12/04/2022	Panorama Super	Superannuation Contributions	1	692.31	
DD43343.23	26/04/2022	Panorama Super	Payment	1		696.98
INV SUPER	26/04/2022	Panorama Super	Superannuation Contributions	1	696.98	
		Panorama Super Total			1,389.29	1,389.29
EFT90981	21/04/2022	Paramount Pictures - United International Pictures	Payment	1		95.40
INV R2129072	01/04/2022	Paramount Pictures - United International Pictures	Movie Bookings For The Matt Dann Theatre & Cinema - Jackass Forever	1	95.40	
		Paramount Pictures - United International Pictures Total			95.40	95.40
EFT90903	08/04/2022	PCC Productions Pty Ltd	Payment	1		1,446.50
INV 2102	22/03/2022	PCC Productions Pty Ltd	Technician Labour - 2022 - Strings Crewing	1	1,446.50	
EFT91079	21/04/2022	PCC Productions Pty Ltd	Payment	1		1,417.30
INV 2111	12/04/2022	PCC Productions Pty Ltd	Audio 1X Audio Recording, Public Address System (Pa), Microphones, And Lectern Hire (And Required Set Up Equipment For This Hire). Total Cost includes Rental Period, Labour, Set-Up And Pack-Down. Total Cost inc. Gst:	1	1,417.30	
		DOO Deadwations Dhalad Tatal	\$1417.30. Quote Number: 2412		0.000.00	0.000.00
FFT04004	04/04/0000	PCC Productions Pty Ltd Total	Property		2,863.80	2,863.80
EFT91064	21/04/2022 01/04/2022	Peter Carter Peter Carter	Payment  ICT Allowance March 2023, Floated Member Allowance March 2023, Mayoral Allowance March 2023	1	11 720 72	11,730.73
INV RFP_01042022	01/04/2022	Peter Carter Total	ICT Allowance March 2022, Elected Member Allowance March 2022, Mayoral Allowance March 2022	'	11,730.73 <b>11,730.73</b>	11,730.73
EFT90865	08/04/2022	PHIA Operating Company Pty. Ltd.	Payment	1	11,730.73	1,421.74
INV PO003030	18/05/2021	PHIA Operating Company Pty. Ltd.	Electricity Usage Recharge April 2021	1	428.10	1,421.74
INV PO003031	18/05/2021	PHIA Operating Company Pty. Ltd.	Electricity Usage Recharge April 2021	1	925.64	
INV PO005102	28/02/2022	PHIA Operating Company Pty. Ltd.	February 2022 Short And Long Term Parking Fees At Phia	1	68.00	
		PHIA Operating Company Pty. Ltd. Total			1,421.74	1,421.74
EFT90856	08/04/2022	Phoenix Security, Training And Event Group Pty Ltd	Payment	1		17,278.80
INV INV-20163083	27/01/2022	Phoenix Security, Training And Event Group Pty Ltd	17/01/2022 - 23/01/2022 Static Guard At Shac	1	3,927.00	
INV INV-20163119	09/02/2022	Phoenix Security, Training And Event Group Pty Ltd	Stadium Security 31/01/2022 - 06/02/2022	1	2,917.20	
INV INV-20163154	01/03/2022	Phoenix Security, Training And Event Group Pty Ltd	Security For Covid 19 Mandates -For Vaccination Check in Desk At Wanagkura Stadium For During Staffed Open Hours	1	10,434.60	
EFT91049	21/04/2022	Phoenix Security, Training And Event Group	Payment	1		818.40
INV INV-20163206	08/04/2022	Pty Ltd Phoenix Security, Training And Event Group	Securtiy Call Outs - JD Hardie Centre Month of March	1	68.20	
INV INV-20163202	12/04/2022	Pty Ltd Phoenix Security, Training And Event Group	Securtiy Call Outs - Civic Centre - Month of March	1	341.00	
INV INV-20163208	12/04/2022	Pty Ltd Phoenix Security, Training And Event Group	Securtiy Call Outs - Depot Month of March	1	68.20	
INV INV-20163209	12/04/2022	Pty Ltd Phoenix Security, Training And Event Group Pty Ltd	Securtiy Call Outs - JD Hardie Centre Month of March	1	136.40	
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#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Description Invoice Date Bank Payment Amount INV INV-20163211 12/04/2022 Phoenix Security, Training And Event Group Security Call Outs - Civic Centre - Month of March, Security Call Outs - Depot - - Month of March 204.60 Phoenix Security, Training And Event Group 18,097.20 18,097.20 Pty Ltd Total EFT90958 08/04/2022 Pilbara Building Maintenance Services 2,696.60 INV 10605 08/03/2022 Pilbara Building Maintenance Services Blocked Toilet Needing Clearing At Gratwick Aquatic Center 429.00 Pilbara Building Maintenance Services INV 10651 14/03/2022 Shay Gap Memorial Park- Blocked Toilet 321.75 INV 10678 16/03/2022 Pilbara Building Maintenance Services External Taps at Wanangkura Stadium 1,030.38 INV 10810 Pilbara Building Maintenance Services 24/03/2022 Repair Water Leak 463.38 Remove Old Cooktop And Replace With New Westinghouse Cooktop - Remove All Rubbish And Dispose of Old Cooktop -INV 10959 31/03/2022 Pilbara Building Maintenance Services 452.09 Test And Issue Compliance For New install Pilbara Building Maintenance Services Total 2,696.60 2,696.60 EFT90857 08/04/2022 Pilbara Copy Service 1,521.13 Payment INV 47992 21/03/2022 Pilbara Copy Service Photocopier Rental, Copy Charges & Preventative Service Plan Charges 236.53 Photocopier Rental, Copy Charges & Preventative Service Plan Charges INV 47993 21/03/2022 Pilbara Copy Service 535.34 INV 47994 21/03/2022 Pilbara Copy Service Photocopier Rental, Copy Charges & Preventative Service Plan Charges 124.57 INV 47995 Pilbara Copy Service Photocopier Rental, Copy Charges & Preventative Service Plan Charges 359.62 21/03/2022 INV 47996 21/03/2022 86.34 Pilbara Copy Service Photocopier Rental, Copy Charges & Preventative Service Plan Charges INV 47997 21/03/2022 Pilbara Copy Service Photocopier Rental, Copy Charges & Preventative Service Plan Charges 59.00 INV 48033 23/03/2022 Pilbara Copy Service Photocopier Rental, Copy Charges & Preventative Service Plan Charges 119.73 Pilbara Copy Service Total 1,521.13 1,521.13 EFT91011 21/04/2022 Pilbara Maintenance & Garden Services 1.149.50 INV 00028147 25/03/2022 Pilbara Maintenance & Garden Services Monthly Maintenance of Catamore And Morgans 566.50 INV 00028197 07/04/2022 Pilbara Maintenance & Garden Services Garden Tidy And Weeds Treated And Pulled And General Tidy 583.00 1,149.50 Pilbara Maintenance & Garden Services 1,149.50 EFT90803 08/04/2022 1,225.00 Pilbara Meta Maya Regional Aboriginal Corp Payment INV 204 31/01/2022 Pilbara Meta Maya Regional Aboriginal Corp Accomodation For 30/01/22 To 04/02/22 975.00 INV 273 23/02/2022 Pilbara Meta Maya Regional Aboriginal Corp Catering For Hasn Wednesday 23/02/2022 X 30 People At Lotteries House 250.00 Pilbara Meta Maya Regional Aboriginal Corp 1,225.00 1,225.00 Total FFT90872 08/04/2022 Pilbara Pressure Force Pty Ltd 260.628.96 INV INV-9685 Pilbara Pressure Force Pty Ltd Civic Centre Cleaning Contract As Per RFT2122-07, Depot Cleaning Contract As Per RFT2122-07, Landfill Cleaning 44,550.00 Contract As Per RFT2122-07, Sh Library Cleaning Contract As Per RFT2122-07 , , Port Hedland Library Cleaning Contract As Per RFT2122-07, Matt Dann Cleaning Contract As Per RFT2122-07, 1/38 Catamore Road Cleaning Contract As Per RFT2122-07 Wanangkura Stadium Cleaning Contract As Per RFT2122-07, , Shac Cleaning Contract As Per RFT2122-07, , Gac 56,003.20 INV INV-9686 28/02/2022 Pilbara Pressure Force Pty Ltd Cleaning Contract As Per RFT2122-07, , JD Hardie Centre Cleaning Contract As Per RFT2122-07, INV INV-9718 11/03/2022 Pilbara Pressure Force Pty Ltd Graffiti Removed From Areas Around Wanangakura Stadium, Works Completed Week Ending 11-3-22 374.00 INV INV-9722 16/03/2022 Pilbara Pressure Force Ptv Ltd Pressure Clean Seating Area On The Oval Side At Wanangkura Stadium To Remove Spillages And Graffiti 233.75 INV INV-9727 22/03/2022 Pilbara Pressure Force Pty Ltd Quarterly Steam Cleaning of Chairs At infrstructure Operations Building As Per Quote Qu-9341, Work Completed 3.360.50 INV INV-9738 Pilbara Pressure Force Pty Ltd Cleaning of Town'S Playgrounds 01.03 To 31.03.2022 29,040.00 28/03/2022 28/03/2022 Pilbara Pressure Force Pty Ltd 26.514.31 INV INV-9735 Ablutions Cleaning Contract March 2022 INV INV-9736 28/03/2022 Pilbara Pressure Force Pty Ltd Wanangkura Stadium Cleaning Contract As Per RFT2122-07 - 01.03 To 31.03.2022 56,003.20 INV INV-9737 Pilbara Pressure Force Pty Ltd Civic Centre Cleaning Contract As Per RFT2122-07 - 01.03 To 31.03.2022 44,550.00 28/03/2022 EFT91061 21/04/2022 Pilbara Pressure Force Pty Ltd 6.060.74 INV INV-9695 25/02/2022 Pilbara Pressure Force Pty Ltd Graffiti Removal At Pretty Pool Ablutions 561.00 INV INV-9696 25/02/2022 Pilbara Pressure Force Ptv Ltd Graffiti Removal From Footpaths Godrick Place/Barrow Place/Cottier Place 374.00 Pilbara Pressure Force Ptv Ltd Pressure Cleaning Tech Extra Clean Up of Sand Dumped into Water Fountain At Kevin Scott Playground INV INV-9739 29/03/2022 93.50 INV INV-9741 30/03/2022 Pilbara Pressure Force Pty Ltd Graffiti Removal At Marquee Park 30.03.2022 93.50 INV INV-9746 Post Event Cleaning For Swimming Carnivals At Shac - March 11, 16, 17, 18, 25 And April 1, Quote Qu-9526 2,375.74 01/04/2022 Pilbara Pressure Force Pty Ltd Pilbara Pressure Force Pty Ltd INV INV-9766 01/04/2022 Deep Clean Gratwick Gym And Calcium Removal of Change Rooms Wanangkura Stadium X3 Techs 2.376.00 INV INV-9749 06/04/2022 Pilbara Pressure Force Pty Ltd Graffiti Removal As Requested At Wanangkura Stadium 187.00 Pilbara Pressure Force Pty Ltd Total 266,689.70 266,689.70 EFT90821 08/04/2022 Pilbara Solutions Ptv Ltd t/as Hedland Mobile Payment 1.757.00 Windscreens INV 30722 15/03/2022 Pilbara Solutions Pty Ltd t/as Hedland Mobile Supply And install Front Windscreen On A 2009 Toyota Hilux Kun16R, 2Dr Single Cab Ute, , Moulding To Suit The Above 495.00 INV 30727 16/03/2022 Pilbara Solutions Pty Ltd t/as Hedland Mobile Supply And install An Adas 2 Camera, Rain Sensor Front Windscreen, On A 2021 Isuzu Dmax Ute 1,262.00

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Windscreens

#### TOWN OF PORT HEDLAND

CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996
LIST OF PAYMENTS - Payment detail for Month of April 2022

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Reference Number	Date	Name	Description	Bank		Payment Amount
EFT91027	21/04/2022	Pilbara Solutions Pty Ltd t/as Hedland Mobile	Payment	1		3,662.00
INV 30753	18/03/2022	Windscreens Pilbara Solutions Pty Ltd t/as Hedland Mobile Windscreens	Toyota Landcruiser Prado Windscreen (Mb+Lane/Dep., Cam+Mlg), Windscreen Recalibration On The Above	1	1,270.00	
INV 30820	22/03/2022	Pilbara Solutions Pty Ltd t/as Hedland Mobile Windscreens	Cut And Fit Front Windscreen On A 2020 Komatsu Wa270 Loader	1	1,122.00	
INV 30949	02/04/2022	Pilbara Solutions Pty Ltd t/as Hedland Mobile Windscreens	Supply And install Front Windscreen On A 2020 Toyota Corolla, Zwe211R 5Dr Hatch, Windscreen Recalibration On The Above	1	1,270.00	
		Pilbara Solutions Pty Ltd t/as Hedland Mobile Windscreens Total			5,419.00	5,419.00
EFT90879	08/04/2022	Pilbara Tools and Fasteners Pty Ltd	Payment	1		1,102.12
INV 10082496	24/03/2022	Pilbara Tools and Fasteners Pty Ltd	Materials And Parts For Maintenance - Engineering Works	1	27.72	
INV 10082498	24/03/2022	Pilbara Tools and Fasteners Pty Ltd	Viper Mig 120 Kit	1	420.68	
INV 10082479	24/03/2022	Pilbara Tools and Fasteners Pty Ltd	Parts And Materials	1	3.34	
INV 10083303	04/04/2022	Pilbara Tools and Fasteners Pty Ltd	Rachet Tie Down 2500Kg	1	650.38	1 100 10
EFT90761	09/04/2022	Pilbara Tools and Fasteners Pty Ltd Total	Downert	1	1,102.12	<b>1,102.12</b> 1,037.45
EF190761	08/04/2022	PMG - Pilbara Motor Group Pty Ltd (pilbara Toyota & Pilbara Nissan)	Payment	'		1,037.45
INV J130136920	10/03/2022	PMG - Pilbara Motor Group Pty Ltd (pilbara	Carried Out 12 Months/15,000Km Service As Per Handbook.	1	290.00	
	10/00/2022	Toyota & Pilbara Nissan)			200.00	
INV J130137197	25/03/2022	PMG - Pilbara Motor Group Pty Ltd (pilbara	Carried Out 24 Months/30,000Km Service As Per Handbook	1	472.45	
		Toyota & Pilbara Nissan)				
INV J133028657	25/03/2022	PMG - Pilbara Motor Group Pty Ltd (pilbara	Windscreen Calibration	1	275.00	
EFT90970	21/04/2022	Toyota & Pilbara Nissan) PMG - Pilbara Motor Group Pty Ltd (pilbara	Payment	1		235.16
EF190970	21/04/2022	Toyota & Pilbara Nissan)	Payment	'		235.16
INV J130137355	05/04/2022	PMG - Pilbara Motor Group Pty Ltd (pilbara	Ph27713 - Corolla Hatch - 15,000Km Service	1	235.16	
	33,3 1,2322	Toyota & Pilbara Nissan)			2001.10	
		PMG - Pilbara Motor Group Pty Ltd (pilbara			1,272.61	1,272.61
		Toyota & Pilbara Nissan) Total				
EFT91095	21/04/2022	Professional Coaching Australia Pty Ltd	Payment	1		495.00
INV INV-01507	06/04/2022	Professional Coaching Australia Pty Ltd	One To One Print Coaching For SIt Members - Grant Voss	1	495.00	105.00
		Professional Coaching Australia Pty Ltd Total			495.00	495.00
DD43299.15	12/04/2022	Public Sector Superannuation Accumulation	Payment	1		342.55
	, ,,	Plan				
INV SUPER	12/04/2022	Public Sector Superannuation Accumulation	Superannuation Contributions	1	342.55	
		Plan				
DD43343.15	26/04/2022	Public Sector Superannuation Accumulation	Payment	1		492.97
INV SUPER	26/04/2022	Plan Public Sector Superannuation Accumulation	Superannuation Contributions	1	492.97	
IIV SUPEN	20/04/2022	Plan	Superannuation Contributions	'	492.97	
		Public Sector Superannuation Accumulation Plan Total			835.52	835.52
DD43299.35	12/04/2022	Q Super	Payment	1		2,443.84
INV DEDUCTION	12/04/2022	Q Super	Payroll Deductions	1	192.80	
INV DEDUCTION	12/04/2022	Q Super	Payroll Deductions	1	473.49	
INV SUPER	12/04/2022	Q Super	Superannuation Contributions	1	1,777.55	0.400.00
DD43343.33	26/04/2022	Q Super	Payment Payment	1	105.05	2,492.26
INV DEDUCTION INV DEDUCTION	26/04/2022 26/04/2022	Q Super Q Super	Payroll Deductions Payroll Deductions	1	195.65 491.51	
INV SUPER	26/04/2022	Q Super	Superannuation Contributions	1	1,805.10	
IIV SOI LIT	20/04/2022	Q Super Total	Superal industrial Contributions	'	4,936.10	4,936.10
EFT90918	08/04/2022	QT Hotels and Resorts T/A QT Perth	Payment	1	1,000110	956.50
INV 111969	11/03/2022	QT Hotels and Resorts T/A QT Perth	Accommodation And Meals For Mayor 9Th To 11Th March 2022, Attending Tracks We Share in Perth,	1	470.50	
INV 112063	11/03/2022	QT Hotels and Resorts T/A QT Perth	Accommodation And Meals For Director Attending Tracks We Share Meeting in Peth 9 To 11 March 2022	1	486.00	
		QT Hotels and Resorts T/A QT Perth Total			956.50	956.50
EFT90961	08/04/2022	Quantum Fire Technology Pty Ltd	Payment	1		2,491.66
INV INV5065	29/03/2022	Quantum Fire Technology Pty Ltd  Quantum Fire Technology Pty Ltd	Mar 22 12 Month Service On Veh126	1	1,125.05	2,491.00
INV INV5066	29/03/2022	Quantum Fire Technology Pty Ltd	Mar 22 12 Month Service 336 Compactor	1	1,366.61	
		Quantum Fire Technology Pty Ltd Total		-	2,491.66	2,491.66
			Developed	4		
EFT90908	08/04/2022	Qube Logistics ( Aust ) Pty Ltd	Payment	1		2,329.66
EFT90908 INV TS207620	08/04/2022 22/03/2022	Qube Logistics ( Aust ) Pty Ltd  Qube Logistics ( Aust ) Pty Ltd	Chlorine Gas Drum Removal From Gac/Freight On Or Before 18 March Due To Upgrade Works Commencing On 21	1	2,329.66	2,329.00

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Invoice Payment Amount Amount Qube Logistics ( Aust ) Pty Ltd Total 2,329.66 2,329.66 EFT90873 08/04/2022 Rachel Wells t/a Enchanted Character Payment 2,860.00 Productions INV INV-0212 23/03/2022 Rachel Wells t/a Enchanted Character Travel And Accommodation Costs For Enchanted Character Productions At Spinifex Spree 2022 2,860.00 Productions Rachel Wells t/a Enchanted Character 2,860.00 2,860.00 Productions Total 21/04/2022 1,531.23 EFT91002 Ready Workforce - Chandler Macleod Ltd Payment INV 93759784 Ready Workforce - Chandler Macleod Ltd 1,531.23 06/04/2022 Labour Hire Ready Workforce - Chandler Macleod Ltd 1,531.23 1,531.23 Total Reddings Electrical Pty Ltd EFT90852 08/04/2022 Payment 94,691.26 27,892.61 09/02/2022 Reddings Electrical Pty Ltd Supply And install 1 X Bbq Unit Series (2 Cooker Top) At Mcgregor Street Skatepark / Soccer Oval As Per, RFT 1920-39 INV 00005546 Bbq Renewal Program INV 00005587 08/03/2022 Reddings Electrical Pty Ltd H Skate Park - Turned On Lights For New Concrete Work 100.00 Credit For Overcharged Generator Hire For Oct, Nov And Dec At The Dog Pound INV 00005601 19/03/2022 Reddings Electrical Pty Ltd -4.085.00 INV 00005602 27/03/2022 Reddings Electrical Ptv Ltd Cemetery Beach Bbq Replacements - 2 X Daip Compliant Cook Tops 70,783.65 EFT91043 21/04/2022 Reddings Electrical Pty Ltd 5,010.00 INV 00005490 01/04/2022 Reddings Electrical Pty Ltd Hire of Generator At Depot Pound - January 2022, Hire of Generator At Depot Pound - February 2022, Fuel For Hire 5.010.00 Generator At Depot Pound - January & February 2022 Reddings Electrical Pty Ltd Total 99,701.26 99,701.26 EFT90922 08/04/2022 Redfish Technologies Pty Ltd 13,804.51 Implement Unified Communications into Council Chamber To Enable Video Conferencing 12,396.51 INV IV00003869 14/03/2022 Redfish Technologies Pty Ltd INV IV00003870 14/03/2022 Redfish Technologies Pty Ltd Training of Web Streaming And Vc Systems 1 Day Onsite 1,408.00 Redfish Technologies Pty Ltd Total 13,804.51 13,804.51 EFT90828 08/04/2022 Reece Pty Ltd Payment 1.874.89 INV 443117534 21/02/2022 Reece Pty Ltd 2 X Black Poly Riser Mxm 5.81 INV 443117590 1 X Dura Dual Flush Outlet Washer 5.43 22/02/2022 Reece Pty Ltd 8 X Hunter Ps Ultra Pop Up 3.7M Green 50Mm INV 443117772 Reece Pty Ltd 54.65 25/02/2022 INV 443118186 09/03/2022 Reece Pty Ltd Materials & Parts 385.45 INV 443118294 11/03/2022 Reece Pty Ltd Irrigation Consumables 300.85 INV 443118297 11/03/2022 Reece Pty Ltd 66.41 Consumables INV 443118515 16/03/2022 Reece Pty Ltd Irrigation Consumables 90.15 INV 443118507 16/03/2022 Reece Pty Ltd 12 X Toro 570 Series Body 50Mm No Nozzle 71.68 INV 443118585 17/03/2022 Reece Pty Ltd 2 X R/Berg Unigrat Quick Action Deburrer 35.31 17/03/2022 INV 443118571 Reece Pty Ltd Irrigation Consumables 646.28 INV 443118622 18/03/2022 Reece Pty Ltd 1 X Dura S/S Repair Clamp 184.39 INV 443118959 25/03/2022 Reece Pty Ltd Parts And Materials 8.42 INV 443119033 28/03/2022 Reece Pty Ltd Parts And Materials 20.06 EFT91033 21/04/2022 Reece Pty Ltd Payment 7.30 INV 443118923 24/03/2022 Reece Pty Ltd Building Maintenace - Fasty Tie Down Stap 7.30 1.882.19 Reece Pty Ltd Total 1,882.19 08/04/2022 EFT90876 Remote Construction Group PTY LTD 10,890.00 INV INV-0356 17/03/2022 Remote Construction Group PTY LTD Demarchi/Paton Rd Footpath Renewal As Per Schedule of Rates of Contract Rfx2018-29, Demo, Form/Pour/Finish 100Mm 10,890.00 Concrete Path, Pram Ramp install. EFT91063 21/04/2022 Remote Construction Group PTY LTD 81,207.50 INV INV-0354 Remote Construction Group PTY LTD Limpet Crescent To Brown Way Footpath Renewal, Demo, Earthworks, Base Prep, Form/Pour/Finish 100Mm Concrete 81,207.50 11/04/2022 Path, Pram Ramp install Remote Construction Group PTY LTD Total 92,097.50 92,097.50 EFT91075 2.931.50 21/04/2022 Renae Ann Coles INV RFP\_01042022 2,931.50 01/04/2022 Renae Ann Coles ICT Allowance March 2022, Elected Member Allowance March 2022 Renae Ann Coles Total 2,931.50 2,931.50 EFT90991 21/04/2022 Repco Auto Parts Payment 440.98 -26.60 INV 4660977444 05/04/2022 Repco Auto Parts Fuel Can INV 4660977424 05/04/2022 Repco Auto Parts Fuel Can 467.58 Repco Auto Parts Total 440.98 440.98 DD43299.3 12/04/2022 9.505.61 Rest Super Payment INV DEDUCTION 12/04/2022 Rest Super Payroll Deductions 60.65 INV DEDUCTION 12/04/2022 Rest Super Payroll Deductions 109.11 8,218.79 Superannuation Contributions INV SUPER 12/04/2022 Rest Super INV DEDUCTION 12/04/2022 Rest Super Payroll Deductions 232.02 12/04/2022 100.11 INV DEDUCTION Rest Super Payroll Deductions INV DEDUCTION 12/04/2022 Rest Super Payroll Deductions 266.51 INV DEDUCTION 12/04/2022 Rest Super Payroll Deductions 518.42

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		Payment Amount
DD43343.6	26/04/2022	Rest Super	Payment	1		9,480.90
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	94.44	
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	108.08	
INV SUPER	26/04/2022	Rest Super	Superannuation Contributions	1	8,197.07	
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	235.13	
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	100.11	
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	261.80	
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	433.15	
INV DEDUCTION	26/04/2022	Rest Super	Payroll Deductions	1	51.12	
		Rest Super Total			18,986.51	18,986.51
EFT90799	08/04/2022	Ribshire PL T/A Goodline	Payment	1	10,000.01	97,553.56
INV 171037	15/03/2022	Ribshire PL T/A Goodline	Camera investigation in Balance Tank - Underground Leak	1	1,629.38	37,000.00
INV 1710065	15/03/2022	Ribshire PL T/A Goodline	Pre-Cyclone Green Waste Cleanup - Traffic Management Unbilled	1	28,947.78	
INV 170065	16/03/2022	Ribshire PL T/A Goodline	Ref#Tph-C22-002Q - Len Taplin Childcare, Port Hedland- Asbestos Sampling Three Locations	1	1.090.32	
		Ribshire PL T/A Goodline		4	.,	
INV 171383 INV 171467	23/03/2022 25/03/2022	Ribshire PL T/A Goodline	investigate And Report The Works Needed To Remedy Rapid Onset of Mould To Master Bedroom Ceiling.  Toph-H21-001 - Labour - Emergency Mould Remediation Works, Toph-H21-001 -Materials - Emergency Mould	1	149.60 8,775.86	
			Remediation Works, Toph-H21-001 -Equipment - Emergency Mould Remediation Works			
INV 171471	28/03/2022	Ribshire PL T/A Goodline	H21_004 For Mould Remediation With Possible Varience To Cost Owing To Non Determination of Actual Cause.	1	6,945.24	
INV 171473	28/03/2022	Ribshire PL T/A Goodline	Toph-H21-006 - Micobial Testing Wanangkura Stadium - Mould Remediation	1	7,003.04	
INV 171470	29/03/2022	Ribshire PL T/A Goodline	Ref# Toph - H21-003 - Wanangkura Stadium Mould inspection Works - Labour, Ref# Toph - H21-003 - Wanangkura Stadium Mould inspection Works - Material & Equipment	1	3,098.70	
INV 171633	30/03/2022	Ribshire PL T/A Goodline	Works As Per VPR463244 Water Fountain Quote	1	9,646.99	
INV 171862	31/03/2022	Ribshire PL T/A Goodline	VPR504560 - Toph-H21-002 - Civic Centre Mould Remediation Works - Downstairs Bathrooms	1	25,822.25	
INV 171928	31/03/2022	Ribshire PL T/A Goodline	Wanangkura Stadium - Decontaminate Ac Vents - Mould Remediation - Labour, Wanangkura Stadium - Decontaminate Ac Vents - Mould Remediation - Materials & Equipment	1	4,444.40	
EFT91014	21/04/2022	Ribshire PL T/A Goodline	Payment	1		79.64
INV RFP_07042022	07/04/2022	Ribshire PL T/A Goodline	BCITIF Levy For Building Application 22-007 - Double Payment	1	79.64	
	,,	Ribshire PL T/A Goodline Total			97,633.20	97,633.20
EFT90902	08/04/2022	River Hill Contracting Pty Ltd	Payment	1	07,000.20	162,181.52
INV INV-0486	10/02/2022	River Hill Contracting Pty Ltd	Flood Damage - Sutherland Street Path - 6 Wheel Tipper And 5 Tonne Excavator For Rain Damage.	1	1,375.00	102,101.02
INV INV-0488	14/02/2022	River Hill Contracting Pty Ltd	Wallwork Road - Rock Armour & Drain Cleanup - South West Quadrant Rock Armour Drainage, Remove Steel Pipework,	1	49.828.89	
1144 1144-0-100	14/02/2022	Tive Tim Contracting Fty Etc	Cart Rock Protection & Concrete Rubble Removal, As Per Rates Submitted For RFT 2018-30		45,020.00	
INV INV-0507	23/03/2022	River Hill Contracting Pty Ltd	Site Clean Up For Stage 2 Earthworks	1	16,474.70	
INV INV-0508	29/03/2022	River Hill Contracting Pty Ltd	RFT2018-30. March 2022 - Forrest Circle & Collier Drive Blackspot - As Per Schedule of Rates Attached For Contract 2018-30 Panel For The Supply of Plant, Equipment And Operators.	1	94,502.93	
EFT91077	21/04/2022	River Hill Contracting Pty Ltd	Payment	1		22,114.40
INV INV-0513	24/03/2022	River Hill Contracting Pty Ltd	U/G Service Location- Wilson Street Shared Path	1	7,861.70	22,114.40
INV INV-0516	26/03/2022	River Hill Contracting Pty Ltd	9 Mile Pit - Borrow Pit Rehab	1	14,252.70	
1147 1147-0314	20/03/2022	River Hill Contracting Pty Ltd Total	9 Mille Fit - Bollow Fit heliab	'	184,295.92	104 005 00
FFT00000	04/04/0000	,	Decement	4	104,295.92	184,295.92
EFT90982	21/04/2022	Roadshow Films Pty Ltd	Payment Manda Parking Manda Familia 2	1	200.20	576.40
INV 02617715	04/04/2022	Roadshow Films Pty Ltd	Movie Bookings - Monster Family 2	1	288.20	
INV 02618470	12/04/2022	Roadshow Films Pty Ltd	Movie Bookings - Monster Family 2	1	288.20	570.40
FFT0.100.1	0.1/0.1/0000	Roadshow Films Pty Ltd Total			576.40	576.40
EFT91084	21/04/2022	Rosmech Sales & Service Pty Ltd	Payment	1		1,323.57
INV 115348	06/04/2022	Rosmech Sales & Service Pty Ltd	Gutter Broom Plate 7000 Modified, Washer, Lock Tab Gutter Broom Plate, Bolt M8X25, Key Side Broom & W/Pump Drive, Motor Gutter Broom-Hydraulic	1	1,323.57	
		Rosmech Sales & Service Pty Ltd Total			1,323.57	1,323.57
EFT90985	21/04/2022	Royal Life Saving Society WA	Payment	1		1,908.00
INV 135562	17/11/2021	Royal Life Saving Society WA	Staffing For Gratwick Aquatic Centre - 6 X Employees Pool Lifeguard Requalification	1	954.00	
INV 136072	30/11/2021	Royal Life Saving Society WA	Staffing For Gratwick Aquatic Centre - 6 X Employees Pool Lifeguard Requalification	1	954.00	
		Royal Life Saving Society WA Total			1,908.00	1,908.00
EFT90927	08/04/2022	Salary Packaging Australia Pty Limited	Payment	1		17.11
INV RFP_29032022	29/03/2022	Salary Packaging Australia Pty Limited	GST Only FNE 29.03.2022	1	17.11	
EFT90967	14/04/2022	Salary Packaging Australia Pty Limited	Payment	1		2,160.09
INV DEDUCTION	12/04/2022	Salary Packaging Australia Pty Limited	Payroll Deductions		2,160.09	2,100.00
EFT91118	29/04/2022	Salary Packaging Australia Pty Limited  Salary Packaging Australia Pty Limited	Payment	1	2,100.03	1,859.71
INV DEDUCTION	26/04/2022	Salary Packaging Australia Pty Limited	Payroll Deductions	'	1,859.71	1,000.71
INV DEDOCTION	20/04/2022	Salary Packaging Australia Pty Limited Total	rayron Deductions		4,036.91	4,036.91
EFT91052	21/04/2022	Sally Elizabeth Zielke	Payment	1		241.10
INV 05042022B	05/04/2022	Sally Elizabeth Zielke	Heavy Duty Hand Trolley	1	116.50	241.10
INV 05042022B	05/04/2022	Sally Elizabeth Zielke	Strings - Catering	1	124.60	
114V 00042022M	00/04/2022	*	otings - Oatonig	'		241.10
EET01012	21/04/0000	Sally Elizabeth Zielke Total	Payment	4	241.10	
EFT91012	21/04/2022	Seek Limited	Payment Sould Add Page	1	22 222 22	33,000.00
INV 98138424	10/01/2022	Seek Limited	Seek Ad Pack	1	33,000.00	

### TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

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Reference Number	Date	Name	Description	Bank		Payment Amount
FFT00010	00/04/0000	Seek Limited Total	Daymont	-	33,000.00	33,000.00
EFT90913 INV 530771	08/04/2022 16/03/2022	Shane Hayes Shane Hayes	Payment Reimbursement of Electricity Charges	1	334.70	334.70
		Shane Hayes Total			334.70	334.70
EFT90786 INV 00010738	08/04/2022 25/02/2022	SHAWMAC PTY LTD SHAWMAC PTY LTD	Payment Leehey Street Drainage Improvements - Work Package 1: investigations, Leehey Street Drainage Improvements - Work	1	17,899.75	76,686.05
	LOJOLILOLL		Package 2: Concept Design			
INV 00010776	18/03/2022	SHAWMAC PTY LTD	Drainage Improvements - Leehey Street, Geotechnical investigations, Pavement & Seal Design (100% Complete)	1	10,247.97	
INV 00010808	31/03/2022	SHAWMAC PTY LTD SHAWMAC PTY LTD Total	Wedgefield Route 1 Redesign- 2022 Compliance	1	48,538.33 <b>76,686.05</b>	76,686.05
EFT90776	08/04/2022	Sigma Chemicals	Payment Classical Order	1	4 000 07	5,962.13
INV 156627/01 INV 156628/01	18/03/2022 18/03/2022	Sigma Chemicals Sigma Chemicals	SHAC Chemical Order GAC Chemical Order	1	4,039.97 1,635.70	
INV 156505/01	01/04/2022	Sigma Chemicals	Q#156505. Threaded Rod And Retainer. Aqua Tower Filters.	1	286.46	
EFT90926	08/04/2022	Sigma Chemicals Total Signswest	Payment	1	5,962.13	<b>5,962.13</b> 181.50
INV 00080937	24/03/2022	Signswest	Accesible Viewing A Frame Sign	1	181.50	
		Signswest Total			181.50	181.50
EFT91106 INV 0003	21/04/2022 29/03/2022	Simon Hughes Simon Hughes	Payment Band Fees For Rostered On To Perform At PPA Fireworks Spectacular- Wednesday 26 January 2022	1	750.00	750.00
		Simon Hughes Total			750.00	750.00
EFT90790 INV RFP_29032022	08/04/2022 29/03/2022	SIMS METAL SIMS METAL	Payment Double Payment Via Bpay To Landfill Account	1	5,217.84	5,217.84
114V 1117_23002022	20/00/2022	SIMS METAL Total	Double Fayment via Boay To Landin Account	'	5,217.84	5,217.84
EFT90817	08/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Payment	1		5,339.84
INV 2575097	10/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2575096	10/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	595.10	
INV 2577127	14/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	595.10	
INV 2580381	17/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	763.40	
INV 2580382	17/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2581335	18/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	669.90	
INV 2585187	23/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2585188	23/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	698.50	
INV 2586453	24/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2586454	24/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	763.40	
INV 2590120	29/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	117.04	
INV 2591575	30/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2592856	31/03/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	669.90	
EFT91022	21/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Payment	1		2,181.30
INV 2594810	01/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2594811	01/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 259812	01/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2594813	01/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	
INV 2594814	01/04/2022	Sonic Healthplus Pty Ltd T/as Kinetic Health	Pre-Employment Medical	1	93.50	

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Bank Invoice Payment Name Amount INV 2594815 01/04/2022 Sonic Healthplus Pty Ltd T/as Kinetic Health Pre-Employment Medical 763.40 INV 2596999 05/04/2022 Sonic Healthplus Pty Ltd T/as Kinetic Health Pre-Employment Medical 93.50 INV 2598345 06/04/2022 Sonic Healthplus Pty Ltd T/as Kinetic Health Pre-Employment Medical 93.50 INV 2598346 06/04/2022 Pre-Employment Medical 93.50 Sonic Healthplus Pty Ltd T/as Kinetic Health INV 2598347 06/04/2022 Sonic Healthplus Pty Ltd T/as Kinetic Health Pre-Employment Medical 669.90 Sonic Healthplus Pty Ltd T/as Kinetic Health 7,521.14 7,521.14 Total EFT90995 21/04/2022 Sony Pictures Releasing Pty Ltd 696.60 Payment INV 795234-1 06/04/2022 Sony Pictures Releasing Pty Ltd Uncharted - Movie Bookings For Matt Dann 696.60 Sony Pictures Releasing Pty Ltd Total 696.60 696.60 EFT90919 08/04/2022 Soundbay Pty Ltd 1,670.00 INV 1877128A 29/03/2022 Soundbay Pty Ltd Behringer Flow 8, Akg D112, A&H Qu16 Lamp, Hercules Winch Up Light Stand, Usb C To Usb B Cable, Chauvet Gear 1,670.00 Bag 1,670.00 1,670.00 Soundbay Pty Ltd Total EFT90914 08/04/2022 South Hedland Coles Supermarkets Australia Payment 51.22 INV 141522313 18/03/2022 South Hedland Coles Supermarkets Australia Fruit, Fruit 51.22 Pty Ltd EFT91089 213.85 21/04/2022 South Hedland Coles Supermarkets Australia Payment Ptv Ltd INV 141396846 18/03/2022 South Hedland Coles Supermarkets Australia Coles Order, Coles Order 149.40 Pty Ltd INV 141567846 24/03/2022 South Hedland Coles Supermarkets Australia Coles Order, Coles Order 64.45 Pty Ltd South Hedland Coles Supermarkets 265.07 265.07 Australia Ptv Ltd Total EFT90783 08/04/2022 South Hedland Lotteries House 250.00 INV 00006464 Hire of The Function Room Located At The South Hedland Lotteries House To Host The Hedland Aboriginal Support 22/03/2022 South Hedland Lotteries House 250.00 Network Meeting Held On 23/02/2022 250.00 250.00 South Hedland Lotteries House Total EFT90988 21/04/2022 South Hedland Veterinary Hospital 267.20 INV 31MAR22 31/03/2022 Euthanasia of Toph Impounded Cats And Dogs For The Month of March 2022 267.20 South Hedland Veterinary Hospital 267.20 South Hedland Veterinary Hospital Total 267.20 EFT90971 21/04/2022 SOUTH HEDLAND VOLUNTEER FIRE & 500.00 RESCUE SERVICE INV 2020-10 07/02/2022 SOUTH HEDLAND VOLUNTEER FIRE & Standby Emergency Services For Australia Day Fireworks Display 8:30Pm On Wednesday 26/01/2022, Onsite Times And 500.00 RESCUE SERVICE Locations To Be Confirmed Directly With West Coast Fireworks **SOUTH HEDLAND VOLUNTEER FIRE &** 500.00 500.00 RESCUE SERVICE Total EFT90890 08/04/2022 Southern Cross Treasury 550.00 INV 69626-2 31/03/2022 Radio Ad For Strings - 20X Ros Over A 10 Day Period in The Lead Up To The Show 550.00 Southern Cross Treasury 550.00 Southern Cross Treasury Total 550.00 EFT91068 21/04/2022 Sportspeople 214.50 INV 22032912 29/03/2022 Sportspeople Advertising - Health Club Supervisor 214.50 Sportspeople Total 214.50 214.50 EFT90814 08/04/2022 St John Ambulance Western Australia Ltd -365.90 Hedland INV CYINV00280745 28/03/2022 St John Ambulance Western Australia Ltd -Replacement First Aid Kit For Events 144.98 Hedland INV CYINV00281052 31/03/2022 St John Ambulance Western Australia Ltd -Defib Battery 220.92 Hedland St John Ambulance Western Australia Ltd -365.90 365.90 **Hedland Total** EFT90997 21/04/2022 State Library of Western Australia 367.92 Payment INV RC007584 21/12/2021 State Library of Western Australia Credit Note Relates To invoice No.Ri030634, -370.83 INV RI030880 State Library of Wa Recoup For inter Library Loan Freight Costs For The First Half of Fy21/22 370.83 22/12/2021 State Library of Western Australia INV RI031652 State Library of Western Australia 367.92 08/04/2022 State Library of Wa Recoup For inter Library Loan Freight Costs For The Second Half of Fy21/22 State Library of Western Australia Total 367.92 367.92 DD43299.5 12/04/2022 Statewide Super INV DEDUCTION 12/04/2022 Payroll Deductions 34.25 Statewide Super

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		Payment Amount
INV SUPER	12/04/2022	Statewide Super	Superannuation Contributions	1	774.27	
DD43343.18	26/04/2022	Statewide Super	Payment	1		808.52
INV SUPER	26/04/2022	Statewide Super	Superannuation Contributions	1	774.27	
INV DEDUCTION	26/04/2022	Statewide Super	Payroll Deductions	1	34.25	
		Statewide Super Total			1,617.04	1,617.04
EFT90773	08/04/2022	Staykool Airconditioning & Electrical	Payment	1		476.87
INV 108682	24/03/2022	Staykool Airconditioning & Electrical	Check Ice Machines & Drink Fountain At Depot (Back Verandah) - Rcd Switching off - Electrical Error	1	476.87	
		Staykool Airconditioning & Electrical Total			476.87	476.87
EFT90866	08/04/2022	Strata Corporation Pty Ltd T/As StrataGreen	Payment	1		1,414.91
INV 143312	15/03/2022	Strata Corporation Pty Ltd T/As StrataGreen	Biotek Jute Matting 800Gsm X2, Wolfgarten Telescopic Long Reach Lopper X2, Ars 2.4M Stem Grip Pruner X2, Freight	1	1,414.91	.,
EFT91057	21/04/2022	Strata Corporation Pty Ltd T/As StrataGreen	Payment	1		523.60
INV 143721	30/03/2022	Strata Corporation Pty Ltd T/As StrataGreen	Supply And Delivery of 2 X Bioprd125: Bioprime Dicot 25Lt	1	523.60	
		Strata Corporation Pty Ltd T/As StrataGreen			1,938.51	1,938.51
EET00000	21/04/2022	Total	Downset	4		100 FO
EFT90983	21/04/2022	Studiocanal Pty Ltd	Payment Paylings Registrate Registration	1	100 50	192.50
INV AU070569	11/04/2022	Studiocanal Pty Ltd	Movie Bookings - Book of Love	1	192.50	100.50
DD40000 4	10/04/0000	Studiocanal Pty Ltd Total	Developed		192.50	192.50
DD43299.4 INV DEDUCTION	12/04/2022	Sunsuper Superannuation Fund	Payment Payment Deductions	1	166.25	6,541.69
INV DEDUCTION	12/04/2022	Sunsuper Superannuation Fund	Payroll Deductions	1	166.35 464.02	
INV DEDUCTION	12/04/2022 12/04/2022	Sunsuper Superannuation Fund Sunsuper Superannuation Fund	Payroll Deductions Payroll Deductions	1	30.94	
INV SUPER	12/04/2022			1		
INV DEDUCTION	12/04/2022	Sunsuper Superannuation Fund Sunsuper Superannuation Fund	Superannuation Contributions  Payeral Deductions	1	4,721.04 900.00	
	12/04/2022	Sunsuper Superannuation Fund Sunsuper Superannuation Fund	Payroll Deductions	1		
INV DEDUCTION INV DEDUCTION		Sunsuper Superannuation Fund Sunsuper Superannuation Fund	Payroll Deductions	1	51.44 207.90	
DD43343.9	12/04/2022 26/04/2022	Sunsuper Superannuation Fund Sunsuper Superannuation Fund	Payroll Deductions	1	207.90	6,459.05
INV DEDUCTION	26/04/2022		Payment Paywell Deductions	1	455 FO	6,459.05
INV DEDUCTION	26/04/2022	Sunsuper Superannuation Fund Sunsuper Superannuation Fund	Payroll Deductions	1	455.59 30.94	
INV SUPER	26/04/2022	Sunsuper Superannuation Fund	Payroll Deductions Superappulation Contributions	1		
INV DEDUCTION	26/04/2022	Sunsuper Superannuation Fund	Superannuation Contributions Payroll Deductions	1	4,648.06 900.00	
INV DEDUCTION	26/04/2022	Sunsuper Superannuation Fund	Payroll Deductions	1	28.06	
INV DEDUCTION	26/04/2022	Sunsuper Superannuation Fund	Payroll Deductions	1	219.92	
INV DEDUCTION	26/04/2022	Sunsuper Superannuation Fund	Payroll Deductions	1	176.48	
IIV DEDOCTION	20/04/2022	Sunsuper Superannuation Fund Total	1 ayron Deductions	'	13,000.74	13,000.74
DD43299.9	12/04/2022	Super Directions Fund	Payment	1	10,000.74	501.59
INV DEDUCTION	12/04/2022	Super Directions Fund	Payroll Deductions	1	29.28	001.00
INV SUPER	12/04/2022	Super Directions Fund	Superannuation Contributions	1	445.97	
INV DEDUCTION	12/04/2022	Super Directions Fund	Payroll Deductions	1	26.34	
DD43343.5	26/04/2022	Super Directions Fund	Payment	1	20.04	496.64
INV DEDUCTION	26/04/2022	Super Directions Fund	Payroll Deductions	1	27.41	400.04
INV SUPER	26/04/2022	Super Directions Fund	Superannuation Contributions	1	434.41	
INV DEDUCTION	26/04/2022	Super Directions Fund	Payroll Deductions	1	34.82	
HTT BEBOOTIOIT	20/0-1/2022	Super Directions Fund Total	, aylon Beddelione		998.23	998.23
EFT90843	08/04/2022	Supercivil Ptv Ltd	Payment	1	000.20	151,479.90
INV INV-0567	15/03/2022	Supercivil Pty Ltd	Port Hedland Skate Park Batters As Per Schedule of Rates of Contract RFT2018-29, Earthworks, Thickening,	1	151,479.90	101,470.00
	10,00,2022	3,500	Form/Pour/Finish, Mesh, Materials., Port Hedland Skate Park Batters And Path As Per Schedule of Rates of Contract		101,110.00	
		Supercivil Pty Ltd Total	RFT2018-29 , Earthworks, Thickening, Form/Pour/Finish, Mesh, Materials.		151,479.90	151,479.90
EFT90802	08/04/2022	T - Quip	Payment	1		259.95
INV 108889 #11	17/03/2022	T - Quip	Parts And Materials	1	259.95	
		T - Quip Total			259.95	259.95
EFT90875	08/04/2022	Talis Consultants Pty Ltd - Talis Unit Trust	Payment	1		1,058.75
INV 24404	31/12/2021	Talis Consultants Pty Ltd - Talis Unit Trust	Completion of Dwer Amendment Submission And Adjustment To Plans. Undertake Risk Assessment Based On Design Update	1	41.25	
INV 24891	28/02/2022	Talis Consultants Pty Ltd - Talis Unit Trust	Provision of Consultancy Services For The Period Ending 28 February 2022	1	1,017.50	
EFT91062	21/04/2022	Talis Consultants Pty Ltd - Talis Unit Trust	Payment Payment	1	.,511.50	3,522.75
INV 24588	31/01/2022	Talis Consultants Pty Ltd - Talis Unit Trust	Provision of Consultancy Services For The Period Ending 31 January 2022 - Project Work - Training	1	1,732.50	5,0220
INV 24764	28/02/2022	Talis Consultants Pty Ltd - Talis Unit Trust	Engagement of Talis To Provide Civil Software Training,	1	495.00	
INV 25140	31/03/2022	Talis Consultants Pty Ltd - Talis Unit Trust	Completion of Dwer Amendment Submission And Adjustment To Plans. Undertake Risk Assessment Based On Design	1	1,295.25	
		Talis Consultants Pty Ltd - Talis Unit Trust	Update		4,581.50	4,581.50
		Total			.,501.00	,,551,66
EFT91076	21/04/2022	Tangibility	Payment	1		742.50

Page 115 Item 12.1.2 - Attachment 3

### TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

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Marie	Reference Number	Date	Name	Description	Bank		Payment Amount	
Page	INV INV-37946	31/03/2022		Waist Bands For Personal Covid Kits For Staff Members During Events,	1		71050	
Mode	EET01000	21/04/2022		Poumont	4	742.50		
Total			9	·		300.00	300.00	
Employ	1144 0	14/04/2022	•	The placement viny if or 3 heces or Equipment in the Cryin	'		300.00	
Procession   Pro	EFT91046	21/04/2022	•	Payment	1			
Page	INV INV-00002576	11/04/2022	Technical Services Group Pty Ltd	Remote Suppport Work For Ruckus Smartzone And Wap Configurations	1	297.00		
Model			, ,			297.00		
February		3,	,	1	10 100 01	19,499.91		
FFTDOKES    CRISPATON   CRIS	INV 209065	25/03/2022		Consulting Services - Release 1	1		10 400 01	
N. 1982-2000-2000   N. 1982-2000   Telestra   Telestr	EET90765	08/04/2022		Payment	1	19,499.91	,	
No. 2007-2007-2007-2007-2007-2007-2007-2007				· ·	1	4 729 75	0,501.50	
FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF					1			
NA 2007/07/70   2007/2012   Telefan   Telephore Charges   Teleph					1	2,00	5,106.50	
NA 9800255000   NA 980025000   Peter   Celeptone Charges   1	INV 2054805813		Telstra	Telephone Charges	1	63.96		
NY 15585832333   NY 15400222   Telefra	INV 2206797074	25/03/2022	Telstra	Telephone Charges	1	0.06		
NY 2058/058615   1804/2022   Telefra 1 Telefrom Charges   Telefrom Charge	INV 3802305000		Telstra	Telephone Charges	1	4,798.52		
No 2007/2009/2009   No 2007/2009   Telephore Charge   Telephore Char			Telstra	Telephone Charges	1			
Petro				·	1			
EPT91078	INV 2206796985	18/04/2022		Telephone Charges	1			
Min	EET0.1070	0.1/0.1/0000				13,668.00	,	
Page				,	1	10 500 00	16,500.00	
EFF91045	INV INV-0864	31/03/2022		Patron of The Prize - The Jury Art Prize 2022	1		16 500 00	
No Figure   1,104/20	EET01046	21/04/2022		Payment	4	16,500.00		
February		*			55.05	55.05		
EFFO962	1111 70229	11/04/2022		Newspapers For South Fleurand Library Iwarch 2022	'		55.05	
NV 563810   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   152.35     NV 563810   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   1.003.43     NV 563812   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   72.93     NV 563813   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   83.86     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Trust Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Vas Scope   Photocopier Rental. Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   3103/2022   To Trustee for 8 x Tunit Vas Scope   Photoc	EFT90842	08/04/2022	-	Payment	1	00.00		
Not 563811   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   15.23     Not 563809   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   1.003.4     Not 563810   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   2.03.4     Not 563812   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.34.1     Not 563813   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.43.1     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.45.2     Not 563814   3103/2022   The Trustee for 8 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.45.2     Not 563814   3103/2022   The Trustee for 6 AT Unit Trust Visa Scope   Pental, Copy Charges & Preventative Service Plan Charges   1   3.45.2     Not 563814   3103/2022   The	21 1000 12	00/01/2022					1,700.07	
Business Imaging	INV 563811	31/03/2022		Photocopier Rental, Copy Charges & Preventative Service Plan Charges	1	152.35		
Number   N								
NAY 563810   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   72.93     NAY 563812   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563813   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.31.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   34.52.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   30.97.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental, Copy Charges & Preventative Service Plan Charges   1   30.97.5     NAY 563814   3103/2022   The Trustee for B & T Unit Trust 1/as Scope   Photocopier Rental Charges   Photocopier Rental Charges   Photocopier Rental Ch	INV 563809	31/03/2022	The Trustee for B & T Unit Trust t/as Scope	Photocopier Rental, Copy Charges & Preventative Service Plan Charges	1	1,003.43		
Nu			Business Imaging					
NV 563812   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   83.86     NV 563813   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust Vas Scope   Potocopier Rental, Copy Charges & Preventative Service Plan Charges   3   3   3   3   3     NV 563814   31/03/2022   3   3   3   3   3   3   3   3     NV 563814   31/03/2022   3   3   3   3   3   3   3   3   3	INV 563810	31/03/2022	The Trustee for B & T Unit Trust t/as Scope	Photocopier Rental, Copy Charges & Preventative Service Plan Charges	1	72.93		
NV 563813   31/03/2022   The Trustee for B & T Unit Trust t/as Scope   Notocopier Rental, Copy Charges & Preventative Service Plan Charges   1   343.15     NV 563814   31/03/2022   The Trustee for B & T Unit Trust t/as Scope   Notocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust t/as Scope   Notocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for B & T Unit Trust t/as Scope   Notocopier Rental, Copy Charges & Preventative Service Plan Charges   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Preight Charges   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Preight Charges   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Preight Charges   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Preight Charges   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   1   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.25     NV 563814   31/03/2022   The Trustee for GBT Services Trust t/a G   Payment   3   345.								
NV 563814	INV 563812	31/03/2022		Photocopier Rental, Copy Charges & Preventative Service Plan Charges	1	83.86		
NV 563814   Sulfost   Su		0.1/0.0/0.00	0 0			212.15		
NV 568144   31/03/202	INV 563813	31/03/2022		Photocopier Rental, Copy Charges & Preventative Service Plan Charges	1	343.15		
Russies   Russ	INIV 563914	21/02/2022	0 0	Photocopies Poptal Copy Charges & Provinciative Copyles Plan Charges		4F 0F		
Trustee for B & Trustee for BB & Truit Trust Vas Scope Business Imaging Total   Trustee for BB Services Trust Va G	IIVV 303814	31/03/2022		Photocopier Hental, Copy Charges & Preventative Service Plan Charges	1	45.25		
EFT90869			0 0			1 700 07	1 700 07	
EFT90869         08/04/2022         The Trustee for GBT Services Trust t/a G Bishops Transport services Bishops Transport services Bishops Transport services For the Services Trust t/a G Bishops Transport services For the Services Trust t/a G Bishops Transport services Bishops						1,700.97	1,700.97	
Bishops Transport services   127.78	FFT90869	08/04/2022	0 0	Payment	1		939.76	
NV B161915   10/3/2022   The Trustee for GBT Services Trust 1/a G   Freight Charges   Freight Charge	21 100000	00/04/2022		T Ayrion.	'		303.70	
Sishops Transport services   Freight Charges	INV B161715	02/03/2022	·	Freight Charges	1	127.78		
NV B161947		00,00,000	•					
INV B 161947         04/03/2022         The Trustee for GBT Services Trust t/a G Bishops Transport services Prespond services Trust t/a G Bishops Transport services Trust t/a G Bishops Transport services         Freight Charges         Freight Charges         1 146.46         1	INV B161946	04/03/2022	The Trustee for GBT Services Trust t/a G	Freight Charges	1	281.76		
Dishops Transport services   Dishops Transp			Bishops Transport services					
INV B162279       09/03/2022       The Trustee for GBT Services Trust t/a G Bishops Transport services       Freight Charges       1 146.46         EFT91060       21/04/2022       The Trustee for GBT Services Trust t/a G Bishops Transport services       Payment       82.60         INV B164047       25/03/2022       The Trustee for GBT Services Trust t/a G Bishops Transport services       Freight Charges       1       82.60         Bishops Transport services Trust t/a G Bishops Transport services Trust t/a G Bishops Transport services Trust t/a G Bishops Transport services Total       1,022.36       1,022.36       1,022.36         EFT91005       21/04/2022       The Trustee for Green Family Trust t/as Pilbara Trust t/as Pilbara Trust t/as Pilbara Filt Tray Services       Payment       514.00         INV 20211153       02/03/2022       The Trustee for Green Family Trust t/as Pilbara Five (5) Toph Impounded Vehicles For The Month of March 2022       1       514.00	INV B161947	04/03/2022	The Trustee for GBT Services Trust t/a G	Freight Charges	1	383.76		
FFT91060   21/04/2022   The Trustee for GBT Services Trust t/a G   Payment   S2.60   Rishops Transport services   Rishops Transpor			Bishops Transport services					
EFT91060       21/04/2022       The Trustee for GBT Services Trust t/a G Bishops Transport services       Payment       82.60         INV B164047       25/03/2022       The Trustee for GBT Services Trust t/a G Bishops Transport services       Freight Charges       1       82.60         Bishops Transport services Trust t/a G Bishops Transport services Trust t/a G Bishops Transport services Total       1,022.36       1,022.36         EFT91005       21/04/2022       The Trustee for Green Family Trust t/as Pilbara Towing & Tilt Tray Services       Payment       514.00         INV 20211153       02/03/2022       The Trustee for Green Family Trust t/as Pilbara       Five (5) Toph Impounded Vehicles For The Month of March 2022       1       514.00	INV B162279	09/03/2022	The Trustee for GBT Services Trust t/a G	Freight Charges	1	146.46		
Bishops Transport services   The Trustee for GBT Services Trust t/a G   Freight Charges   Freight Charges   1   82.60     Bishops Transport services   1,022.36     Bishops Transport services   1,022.36     Bishops Transport services Trust t/a G   1,022.36     Bishops Transport services Total   1,022.36     Bishops Transport services Trust t/a G   1,022.36     Bishops Transport services Trust								
INV B164047       25/03/2022       The Trustee for GBT Services Trust t/a G Bishops Transport services Fust t/a G Bishops Transport services Trust t/a G Bishops Transport services Trust t/a G Bishops Transport services Total       1,022.36       1,022.36       1,022.36       1,022.36       514.00         EFT91005       21/04/2022       The Trustee for Green Family Trust t/as Pilbara Trust t/as Pilbara Powing & Tilt Tray Services       Payment       514.00         INV 20211153       02/03/2022       The Trustee for Green Family Trust t/as Pilbara Five (5) Toph Impounded Vehicles For The Month of March 2022       1       514.00	EFT91060	21/04/2022		Payment	1		82.60	
Bishops Transport services   The Trustee for GBT Services Trust t/a G   1,022.36   1,0		05/00/0000						
The Trustee for GBT Services Trust t/a G         1,022.36         1,022.36         1,022.36         1,022.36         1,022.36         1,022.36         1,022.36         1,022.36         1,022.36         2.36         1,022.36         1,022.36         2.36 <th colsp<="" td=""><td>INV B164047</td><td>25/03/2022</td><td></td><td>Freight Charges</td><td>1</td><td>82.60</td><td></td></th>	<td>INV B164047</td> <td>25/03/2022</td> <td></td> <td>Freight Charges</td> <td>1</td> <td>82.60</td> <td></td>	INV B164047	25/03/2022		Freight Charges	1	82.60	
Sishops Transport services Total						4 000 00	1 000 00	
EFT91005       21/04/2022       The Trustee for Green Family Trust t/as Pilbara       Payment       514.00         INV 20211153       02/03/2022       The Trustee for Green Family Trust t/as Pilbara       Five (5) Toph Impounded Vehicles For The Month of March 2022       1       514.00						1,022.36	1,022.36	
Towing & Tilt Tray Services  INV 20211153  02/03/2022  The Trustee for Green Family Trust t/as Pilbara Five (5) Toph Impounded Vehicles For The Month of March 2022  1 514.00	FFT91005	21/04/2022		Payment	1		514.00	
INV 20211153 02/03/2022 The Trustee for Green Family Trust t/as Pilbara Five (5) Toph Impounded Vehicles For The Month of March 2022 1 514.00	EF191003	21/04/2022		гаушен	'		514.00	
	INV 20211153	02/03/2022		Five (5) Toph Impounded Vehicles For The Month of March 2022	1	514.00		
TOWING & THE HAY SELVICES	20211100	J2, J0, L0LL	Towing & Tilt Tray Services	felt reference and the manager of the manager of manager of the manager of t	,	01-1.00		

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
		The Trustee for Green Family Trust t/as Pilbara Towing & Tilt Tray Services Total			514.00	514.00
DD43343.7	26/04/2022	The trustee for HUB24 SUPER FUND	Payment	1		1,020.77
INV DEDUCTION	26/04/2022	The trustee for HUB24 SUPER FUND	Payroll Deductions	1	102.01	
INV SUPER	26/04/2022	The trustee for HUB24 SUPER FUND The trustee for HUB24 SUPER FUND	Superannuation Contributions	1	918.76	1 007 04
DD43299.11 INV DEDUCTION	12/04/2022 12/04/2022	The trustee for HUB24 SUPER FUND	Payment Payroll Deductions	1	102.01	1,027.24
INV SUPER	12/04/2022	The trustee for HUB24 SUPER FUND	Superannuation Contributions	1	925.23	
		The trustee for HUB24 SUPER FUND Total			2,048.01	2,048.01
EFT90860	08/04/2022	The Trustee for PHIA Asset Trust	Payment	1		285,102.04
INV PA000612	21/03/2022	The Trustee for PHIA Asset Trust	Contamination Remediation Works And Town Works As Per The Tripartite Deed With The Airport.	1	235,144.44	
INV PA000613	21/03/2022	The Trustee for PHIA Asset Trust The Trustee for PHIA Asset Trust Total	Contamination Remediation Works And Town Works As Per The Tripartite Deed With The Airport.	1	49,957.60 <b>285,102.04</b>	285,102.04
EFT90889	08/04/2022	The Trustee For Porthedavit No. 2 Trust t/a	Payment	1	200,102.01	1,341.00
INIV 700054	00/00/0000	Harvey Norman	Florida Condo For Toron's Proceeds Toronomy 40.00 of the Unit 41/4 of Florida Condo For Toron's Proceeds		4 470 00	
INV 700654	28/03/2022	The Trustee For Porthedavit No. 2 Trust t/a Harvey Norman	Electrical Goods For Transit Property, Tv - Samsung 43 8 Series Uhd 4Ktv - Electrical Goods For Transit Property	1	1,172.00	
INV 701499	29/03/2022	The Trustee For Porthedavit No. 2 Trust t/a	Mx Keys Mini Keyboard	1	169.00	
FFT0.1070	04/04/0000	Harvey Norman	Powers to the state of the stat			222.25
EFT91072	21/04/2022	The Trustee For Porthedavit No. 2 Trust t/a Harvey Norman	Payment	1		269.85
INV 702798	06/04/2022	The Trustee For Porthedavit No. 2 Trust t/a	Webcams Logitech C505 Hd For South And Port Libraries	1	269.85	
		Harvey Norman			4 040 05	1 010 05
		The Trustee For Porthedavit No. 2 Trust t/a Harvey Norman Total			1,610.85	1,610.85
EFT90837	08/04/2022	The Trustee For Rawlinson Roberts & Partners	Payment	1		3,003.00
1811/1811/7400	00/00/0000	t/as Rawlinsons (WA)	Provide a Carta that I'm Carta Carta Board For The Town 10 Obstacle Communical Desirat (Desirat Desirat Desira		0.000.00	
INV INV-7123	02/03/2022	The Trustee For Rawlinson Roberts & Partners t/as Rawlinsons (WA)	Provision of indicative Life Cycle Costing Report For The Town'S Strategic Commercial Project (Project Purple)	1	3,003.00	
		The Trustee For Rawlinson Roberts &			3,003.00	3,003.00
FFT000.45	00/04/0000	Partners t/as Rawlinsons (WA) Total	Down and the state of the state			0.000.00
EFT90845	08/04/2022	The Trustee for Scarboro Painting Services (Northwest) Unit Trust	Payment	1		6,600.00
INV 55688	30/03/2022	The Trustee for Scarboro Painting Services	Completion of Painting Front Counter And Upstairs Kitchen At The Stadium	1	6,600.00	
		(Northwest) Unit Trust			0.000.00	0.000.00
		The Trustee for Scarboro Painting Services (Northwest) Unit Trust Total			6,600.00	6,600.00
EFT90943	08/04/2022	The Trustee For The Dsr Trust t/a The Print	Payment	1		145.20
INIV 4405740	16/02/2022	Shop Online	O Skielies Astronics V 200	1	145.00	
INV 1485713	16/03/2022	The Trustee For The Dsr Trust t/a The Print Shop Online	2 Sticker Artworks X 300	'	145.20	
		The Trustee For The Dsr Trust t/a The Print			145.20	145.20
FFT04405	04/04/0000	Shop Online Total	Decimand			24 050 00
EFT91105	21/04/2022	The Trustee For The Gladwell Family Trust T/a Traffic Logistics Australia	Payment	1		21,852.60
INV 01356	04/04/2022		14 Day Tube Count For Each Road, Traffic Survey Analysis And Report For Each Road	1	21,852.60	
		Traffic Logistics Australia			04.050.00	04 050 00
		The Trustee For The Gladwell Family Trust T/a Traffic Logistics Australia Total			21,852.60	21,852.60
EFT91107	21/04/2022	The Trustee For The Lab Unit Trust	Payment	1		14,085.50
INV 22021_02	31/03/2022	The Trustee For The Lab Unit Trust	Landscape Architect - Concept Plan, Co-Design Workshop And Traffic Management Plan For Wise Terrace Prototyping	1	14,085.50	
		The Trustee For The Lab Unit Trust Total	Project		14,085.50	14,085.50
EFT90933	08/04/2022	The Trustee For The Marster Movers Trust	Payment	1	,	2,063.60
INV INV-0334	30/03/2022	The Trustee For The Marster Movers Trust	2 Bedroom Transit House- South Hedland - Whitegoods, Furniture And Supplied Soft Furnashings Only To Be Relocated	1	2,063.60	
			To Port Hedland Address., Note: Uplift Is From A Second Story Property, 2 Bedroom Transit House- South Hedland - Whitegoods, Furniture And Supplied Soft Furnashings Only To Be Relocated To Port Hedland Address., Note: Uplift Is			
			From A Second Story Property			
		The Trustee For The Marster Movers Trust			2,063.60	2,063.60
EFT90880	08/04/2022	Total The W & J Thomson Family Trust T/a Pro- Urth	Payment	1		79,844.33
	,,	Hire And Pro Earth Civil	<b>v</b>	-		,
INV 00000394	10/03/2022	The W & J Thomson Family Trust T/a Pro- Urth		1	79,844.33	
		Hire And Pro Earth Civil	Flights, Travel And Accommodation Expenses And Flights			

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number Date Description Invoice Payment Amount Amount The W & J Thomson Family Trust T/a Pro-79,844.33 79,844.33 Urth Hire And Pro Earth Civil Total EFT90785 08/04/2022 The Walt Disney Company (australia) Pty 144.40 Payment Limited INV 10313286 14/02/2022 The Walt Disney Company (australia) Pty Movie Bookings For 1 Kings Man 144.40 Limited 144.40 The Walt Disney Company (australia) Pty 144.40 Limited Total EFT90816 08/04/2022 The Workwear Group Pty Ltd Payment 1,187.75 INV 13864365 18/03/2022 The Workwear Group Pty Ltd Staff Uniforms 243.12 INV 13860233 18/03/2022 The Workwear Group Pty Ltd Staff Uniforms 695.15 INV 13881244 The Workwear Group Pty Ltd Staff Uniforms 23/03/2022 67.19 INV 13898699 30/03/2022 The Workwear Group Pty Ltd Staff Uniforms 182.29 1,187.75 The Workwear Group Pty Ltd Total 1,187.75 EFT90968 14/04/2022 Thomas Building Pty Ltd 232,787.32 INV 1573 04/04/2022 Thomas Building Pty Ltd Variation To Contract - incorrect Sewer Location - Cv\*03, Variation To Contract - Watercorp Headworks Reconcile - Cv\*02, 90,931.68 Variation To Contract - Electrical Headworks Reconcile - Cv\*04 INV 1573 04/04/2022 Thomas Building Pty Ltd Variation 005 - Change Scope From Ducted To Split Systems To Align With The Town'S Staff Housing Portfolio 48,097.51 Contractors Ref Cv\* 05 And As Per The Attached. INV 1573 58,496.44 04/04/2022 Thomas Building Pty Ltd Var 1060v\*10 - Landscaping Ps Reconcile INV 1573 04/04/2022 Thomas Building Pty Ltd Var006 - Electrical Headworks - As Per The Attached Variation Form. 14,885.42 Var 0860v\*08 - Kitchen Rangehood Ducting, INV 1573 04/04/2022 Thomas Building Pty Ltd 6,270.11 INV 1573 04/04/2022 Thomas Building Pty Ltd 5.568.75 Var 0910v\*09 - Gpos To Alfresco & Shed INV 1573 04/04/2022 Thomas Building Pty Ltd Var 11- Cv\*11 - Supply & install Stone Benchtops/Oak Wood Matt 8,537.41 Thomas Building Pty Ltd Total 232,787.32 232,787.32 EFT90951 08/04/2022 Thommo's Carpentry Pty Ltd 5.412.00 INV IV00002011 29/03/2022 Thommo's Carpentry Pty Ltd Completed Repair Works To Footpath Next To Sth Hedland Shopping., Centre 1,100.00 INV IV00002017 Completed Tank Roof install - Supplied Next To Hedland Senior High School. 30/03/2022 Thommo's Carpentry Pty Ltd 4,312.00 Thommo's Carpentry Pty Ltd Total 5,412.00 5,412.00 EFT91039 21/04/2022 Tim Turner 4,801.33 INV RFP\_01042022 01/04/2022 Tim Turner ICT Allowance March 2022, Deputy Mayoral Allowance March 2022, Elected Member Allowance March 2022 4.801.33 4.801.33 Tim Turner Total 4,801.33 EFT90954 08/04/2022 TKPH Pty Ltd T/a OTR Tyres Payment 1,416.80 INV 63966 04/04/2022 TKPH Pty Ltd T/a OTR Tyres Tyre Repairs 1,416.80 TKPH Pty Ltd T/a OTR Tyres Total 1,416.80 1,416.80 FFT90907 08/04/2022 TNUC Pty Ltd t/a Hedland Hardware Payment 892.09 INV 1-693451 11/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 44.00 INV 1-693934 14/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 18.83 INV 1-694388 16/03/2022 TNUC Ptv Ltd t/a Hedland Hardware Parts And Materials 30.46 INV 1-694488 16/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 18.00 INV 1-694567 17/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 36.75 INV 1-694710 17/03/2022 TNUC Pty Ltd t/a Hedland Hardware Key Cut 42.50 INV 1-695667 22/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 426.05 INV 1-695775 Parts And Materials 22/03/2022 TNUC Pty Ltd t/a Hedland Hardware 6.70 INV 1-695763 22/03/2022 Parts And Materials 29.50 TNUC Ptv Ltd t/a Hedland Hardware INV 1-696013 23/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 30.30 INV 1-696432 Parts And Materials 17.50 25/03/2022 TNUC Pty Ltd t/a Hedland Hardware INV 1-697284 29/03/2022 TNUC Ptv Ltd t/a Hedland Hardware Parts And Materials 44.50 INV 1-698565 31/03/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 147.00 EFT91083 21/04/2022 TNUC Pty Ltd t/a Hedland Hardware 546.80 Payment INV 1-695741 22/03/2022 TNUC Pty Ltd t/a Hedland Hardware Replacement Blowers X 2 318.00 INV 1-698903 01/04/2022 Drill Bits Sutton Masonary 4 Piece & Screws Hxt17 B8+SI, Drill Bits Sutton Viper 19 Piece, Double Sided Tape Heavy Duty 215.50 TNUC Pty Ltd t/a Hedland Hardware INV 1-699572 05/04/2022 TNUC Pty Ltd t/a Hedland Hardware Parts And Materials 13.30 1,438.89 TNUC Pty Ltd t/a Hedland Hardware Total 1,438.89 EFT90763 08/04/2022 Toll Transport Pty. Limited 920.24 Payment INV 1051-GUJ527 23/06/2019 Toll Transport Pty. Limited Freight Charges 639.17 INV 1066-GUJ527 06/10/2019 Toll Transport Pty. Limited Freight Charges 146.39 INV 1181-GUJ527 13/03/2022 Toll Transport Pty. Limited Freight Charges 65.36 Toll Transport Pty. Limited INV 0247-80828791 69.32 20/03/2022 Freight Charges Toll Transport Pty. Limited Total 920.24 920.24 EFT90844 Total Eden Pty Ltd t/a Nutrien Water 12,091.45 INV 412024624 10/03/2022 Total Eden Pty Ltd t/a Nutrien Water 12.091.45 Irrigation Consumables

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		ayment mount
		Total Eden Pty Ltd t/a Nutrien Water Total			12,091.45	12,091.45
EFT90794	08/04/2022	Total Electrical & Communications Services -	Payment	1		479,653.50
INV 45533	16/02/2022	TEC Total Electrical & Communications Services -	JD Hardie Duress Alarm - Supply, install And Commission of Equipment	1	20,628.30	
INV 45726	23/02/2022	TEC Total Electrical & Communications Services -	Call Out To investigate Power Issue.	1	308.00	
INV 46314-46315	28/02/2022	TEC Total Electrical & Communications Services -	Completion of Works Under Scope For Construction of 85 Sutherland Street - VPR4772, Amendment To As400-1997	1	94,956.62	
INV 45999	20/03/2022	TEC Total Electrical & Communications Services -	General Conditions of Contract For Construction Supply And installation of Drainage To The Out of School Care Building At Len Taplin -Urgent Works	1	14,374.58	
INV 45996	22/03/2022	TEC Total Electrical & Communications Services -	Port Hedland Sports And Community Hub Billboard- Design And Construct	1	35,176.49	
INV 45997	22/03/2022	TEC Total Electrical & Communications Services -	Variation For Afterhours Work (Night Shift) For The installation of Balustrading To The South Hedland Sports Stadium	1	2,046.00	
INV 45998	22/03/2022	TEC Total Electrical & Communications Services -	Finalisation of Works Under Scope For Depot Masterplan - Fire Extinguishers RFT1920-41 Pre Qualified Trade Panel	1	2,279.20	
INV 46057	25/03/2022	TEC Total Electrical & Communications Services -	Rv Dump Point Relocation	1	35,664.75	
INV 46046	25/03/2022	TEC Total Electrical & Communications Services -	Rectification Works To Marapikurrinya Pop Ups From Manufacturer Supply (Portside Containers)	1	3,785.20	
INV 46083	26/03/2022	TEC Total Electrical & Communications Services -	Completion of Construction of Bin Enclosure Outside of Scope - Depot Masterplan	1	13,928.75	
INV 46086	26/03/2022	TEC Total Electrical & Communications Services -	Installation of Signage To Marapikurrinya Park	1	51,587.25	
INV 46101	26/03/2022	TEC Total Electrical & Communications Services -	Rectification Works To Marapikurrinya Pop Ups From Manufacturer Supply (Portside Containers), *Estimation of Hours**	1	4,718.02	
INV 46102	26/03/2022	TEC Total Electrical & Communications Services -	Supply And install New Gyprock Ceiling To The Bmx Canteen - Repairs And Maintenance	1	16,492.30	
INV 46105	26/03/2022	TEC Total Electrical & Communications Services -	Supply And installation of Skirting in Warehouse office	1	7,889.38	
INV 46082	26/03/2022	TEC Total Electrical & Communications Services -	installation of Appliances For The Sea Containers	1	11,568.32	
INV 46236	29/03/2022	TEC Total Electrical & Communications Services -	Change The Programming For The Wilson Street Flood Pumps	1	924.00	
INV 46328-46330	01/04/2022		Progress Claim # 3 - Dempster Street	1	163,326.34	
EFT91008	21/04/2022	TEC Total Electrical & Communications Services -	Payment	1		46,905.11
INV 45340	21/01/2022	TEC Total Electrical & Communications Services - TEC	Site Set Up - John Way, South Hedland, Remove And Dispose 40.00M of Existing Colorbond Fencing, Set Out And Excavate New Footings To Accommodate New Fence Posts. Footings To Be 300 X 300 X 900Mmd, Supply And install New 75 X 75 X 3Mm Galv Steel Posts To A Height of 1200Mm., Concrete To Be 25 Mpa. Posts To Have Bitumen Paint Applied To The Base For Rust Prevention, Supply And install 1.200M Breezeway Fence Panels. Colour Tbc, Clean Up Remove Any Waste Related To These Works	1	37,045.80	
INV 46320	05/04/2022	Total Electrical & Communications Services - TEC	Installation of Dump Ezy Dump Point & Drainage Connection To Mains Sewer At Mcgregor Street For Rv Motor Homes & Caravans	1	9,859.31	
		Total Electrical & Communications Services TEC Total			526,558.61	526,558.61
EFT90874 INV 4153	08/04/2022 28/02/2022	Tovey Shearwood Pty Ltd T/A Creative ADM Tovey Shearwood Pty Ltd T/A Creative ADM	Payment TPH CDP Asset Map Development Design	1	2,472.25	6,140.75
INV 4154	28/02/2022	,	TPH Community Development Plan Design	1	3,668.50 <b>6,140.75</b>	6,140.75
EFT90978	21/04/2022	Total Town of Port Hedland	Payment	1		135.00
INV RFP_04042022	04/04/2022	Town of Port Hedland	Town of Port Hedland Commission On Building Service Levy Collected - March 2022	1	135.00	
EFT90963	14/04/2022	Town of Port Hedland Total Town of Port Hedland Social Club	Payment	1	135.00	<b>135.00</b> 420.00
INV DEDUCTION EFT91114	12/04/2022	Town of Port Hedland Social Club Town of Port Hedland Social Club	Payment Payment	1	420.00	410.00
INV DEDUCTION	29/04/2022 26/04/2022	Town of Port Hedland Social Club  Town of Port Hedland Social Club	Payment Payroll Deductions	'	410.00	410.00
EFT90920	08/04/2022	Town of Port Hedland Social Club Total Town Team Movement Pty Ltd	Payment	4	830.00	<b>830.00</b> 35,112.00
INV 00000477	31/03/2022	-	Payment RFQ2021019 - South Hedland Centre Place Plan - Payment Cert #8	1	35,112.00	55,112.00

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank	Amount	Payment Amount
EFT91038	21/04/2022	Town Team Movement Pty Ltd Total Trustee For McMorrow Grimes Family Trust t/a	s Payment	1	35,112.00	<b>35,112.00</b> 5,597.43
INV 54478	25/02/2022		s Lift Door Not Closing Fully - 8/12/2021 At Wanangkura Stadium	1	5,597.43	
		Octagon Bkg Lifts Trustee For McMorrow Grimes Family Trust			5,597.43	5,597.43
DD 40000 17	10/04/0000	t/as Octagon Bkg Lifts Total	Promont	4		507.70
DD43299.17 INV SUPER	12/04/2022 12/04/2022	TWU Super TWU Super	Payment Superannuation Contributions	1	433.10	587.78
INV DEDUCTION	12/04/2022	TWU Super	Payroll Deductions	1	154.68	
DD43343.16	26/04/2022	TWU Super	Payment	1	104.00	614.21
INV SUPER	26/04/2022	TWU Super	Superannuation Contributions	1	452.58	014.21
INV DEDUCTION	26/04/2022	TWU Super	Payroll Deductions	1	161.63	
	20,0 ,,2022	TWU Super Total	. ay.o Doubleston		1,201.99	1,201.99
DD43299.34	12/04/2022	Unisuper	Payment	1	,	1,915.74
INV DEDUCTION	12/04/2022	Unisuper	Payroll Deductions	1	216.75	
INV SUPER	12/04/2022	Unisuper	Superannuation Contributions	1	1,698.99	
DD43343.32	26/04/2022	Unisuper	Payment	1		1,693.95
INV DEDUCTION	26/04/2022	Unisuper	Payroll Deductions	1	216.75	
INV SUPER	26/04/2022	Unisuper	Superannuation Contributions	1	1,477.20	
		Unisuper Total			3,609.69	3,609.69
EFT90787	08/04/2022	Universal Pictures (australasia) Pty Ltd	Payment	1		330.00
INV 5410222335-1	25/03/2022	Universal Pictures (australasia) Pty Ltd	Movie Bookings For Matt Dann - The Addams Family 12/03/22	1	330.00	
EFT91003	21/04/2022	Universal Pictures (australasia) Pty Ltd	Payment	1		1,784.85
INV 5410223830-1	07/04/2022	Universal Pictures (australasia) Pty Ltd	Movie Bookings For Matt Dann - Cyrano	1	330.00	
INV 5410224637-1	13/04/2022	Universal Pictures (australasia) Pty Ltd	Movie Bookings For Matt Dann - The Batman	1	1,454.85	
		Universal Pictures (australasia) Pty Ltd Tota	I		2,114.85	2,114.85
EFT91085	21/04/2022	Up Your Grass Garden Maintenance	Payment	1	064.00	264.00
INV INV-3487	04/04/2022	Up Your Grass Garden Maintenance Up Your Grass Garden Maintenance Total	Lawn Mow To Up Keep Yard 04.04.2022	'	264.00 <b>264.00</b>	264.00
DD43299.7	12/04/2022	Vision Super	Payment	1		2,281.15
INV DEDUCTION	12/04/2022	Vision Super	Payroll Deductions	1	600.00	
INV SUPER	12/04/2022	Vision Super	Superannuation Contributions	1	1,546.31	
INV DEDUCTION	12/04/2022	Vision Super	Payroll Deductions	1	134.84	
DD43343.3	26/04/2022	Vision Super	Payment	1		2,298.44
INV DEDUCTION	26/04/2022	Vision Super	Payroll Deductions	1	600.00	
INV SUPER	26/04/2022	Vision Super	Superannuation Contributions	1	1,563.60	
INV DEDUCTION	26/04/2022	Vision Super	Payroll Deductions	1	134.84	
		Vision Super Total			4,579.59	4,579.59
EFT91093	21/04/2022	WA Limestone Contracting Pty Ltd	Payment	1		289,878.99
INV WAL-TOPH010	28/02/2022	WA Limestone Contracting Pty Ltd	RFT2021-22 Port Hedland Seawalls Construction. Progress Claim #7	1	289,878.99	
FETOOOFO	00/04/0000	WA Limestone Contracting Pty Ltd Total	Promote		289,878.99	289,878.99
EFT90858	08/04/2022 29/03/2022	Waste Water Services Pty Ltd	Payment  Monthly Charge For Landfill Waste Water Treatment Plant - February 2022	1	10 000 70	19,838.78
INV 00009591	29/03/2022	Waste Water Services Pty Ltd	Monthly Charge For Landill Waste Water Treatment Flant - February 2022	'	19,838.78	19,838.78
EFT90768	08/04/2022	Waste Water Services Pty Ltd Total Water Corporation - Perth	Payment	1	19,838.78	30,787.54
INV 9008395677	23/02/2022	Water Corporation - Perth	Water Charges	1	6,288.53	30,767.34
INV 9016226777	18/03/2022	Water Corporation - Perth	Water Charges	1	1,430.00	
INV 9008365750	22/03/2022	Water Corporation - Perth	Water Charges	1	14,336.77	
INV 9008377786	22/03/2022	Water Corporation - Perth	Water Charges	1	8,732.24	
EFT90977	21/04/2022	Water Corporation - Perth	Payment	1	0,702.24	113,644.60
INV 9021895211	08/04/2022	Water Corporation - Perth	Water Charges	1	40,170.95	7.0,07.1.00
INV 9008348942	12/04/2022	Water Corporation - Perth	Water Charges	1	731.52	
INV 9008353557	12/04/2022	Water Corporation - Perth	Water Charges	1	1,196.17	
INV 9008354680	12/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008355106	12/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008357494	12/04/2022	Water Corporation - Perth	Water Charges	1	11,256.05	
INV 9009148336	12/04/2022	Water Corporation - Perth	Water Charges	1	18,329.10	
INV 9009150786	12/04/2022	Water Corporation - Perth	Water Charges	1	253.80	
INV 9009371191	12/04/2022	Water Corporation - Perth	Water Charges	1	2,516.14	
INV 9019376738	12/04/2022	Water Corporation - Perth	Water Charges	1	261.81	
INV 9019376711	12/04/2022	Water Corporation - Perth	Water Charges	1	270.95	
INV 9019376682	12/04/2022	Water Corporation - Perth	Water Charges	1	388.23	

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### TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

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Reference Number	Date	Name	Description	Bank		Payment Amount
INV 9019376658	12/04/2022	Water Corporation - Perth	Water Charges	1	345.46	, anount
INV 9019376623	12/04/2022	Water Corporation - Perth	Water Charges	1	623.65	
INV 9008342815	13/04/2022	Water Corporation - Perth	Water Charges	1	3,748.88	
INV 9016298332	13/04/2022	Water Corporation - Perth	Water Charges	1	8.19	
INV 9008359422	13/04/2022	Water Corporation - Perth	Water Charges	1	4,906.74	
INV 9009148184	13/04/2022	Water Corporation - Perth	Water Charges	1	1,067.04	
INV 9009150495	13/04/2022	Water Corporation - Perth	Water Charges	1	5.46	
INV 9009150866	13/04/2022	Water Corporation - Perth	Water Charges	1	1,345.40	
INV 9009842678	13/04/2022	Water Corporation - Perth	Water Charges	1	3,048.29	
INV 9017233151	13/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9017233135	13/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9017233127	13/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9017233119	13/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9017233098	13/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008342823	14/04/2022	Water Corporation - Perth	Water Charges	1	64.54	
INV 9008342911	14/04/2022	Water Corporation - Perth	Water Charges	1	5,004.86	
INV 9008343076	14/04/2022	Water Corporation - Perth	Water Charges	1	305.79	
INV 9008344984	14/04/2022	Water Corporation - Perth	Water Charges	1	699.13	
INV 9008346808	14/04/2022	Water Corporation - Perth	Water Charges	1	2,179.70	
INV 9008346816	14/04/2022	Water Corporation - Perth	Water Charges	1	77.55	
INV 9008348950	14/04/2022	Water Corporation - Perth	Water Charges	1	497.61	
INV 9008350102	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008350495	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008350583	14/04/2022	Water Corporation - Perth	Water Charges	1	40.90	
INV 9008351228	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008351930	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008353522	14/04/2022	Water Corporation - Perth	Water Charges	1	1,024.52	
INV 9008358630	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9008420828	14/04/2022	Water Corporation - Perth	Water Charges	1	59.82	
INV 9008420908	14/04/2022	Water Corporation - Perth	Water Charges	1	245.61	
INV 9009148416	14/04/2022	Water Corporation - Perth	Water Charges	1	3,872.45	
INV 9009371212	14/04/2022	Water Corporation - Perth	Water Charges	1	1,069.77	
INV 9010410872	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9010410880	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9010415606	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9010415614	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9013515557	14/04/2022	Water Corporation - Perth	Water Charges	1	278.36	
INV 9013313337	14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9020775234	14/04/2022	Water Corporation - Perth	Water Charges	1	224.63	
	14/04/2022		Water Charges Water Charges	1	313.87	
INV 9020775226 INV 9020775218	14/04/2022	Water Corporation - Perth Water Corporation - Perth		4	259.95	
INV 9020775216	14/04/2022	Water Corporation - Perth	Water Charges Water Charges	1	597.10	
INV 9019376690				1		
	14/04/2022 14/04/2022	Water Corporation - Perth	Water Charges	1	248.80	
INV 9017233100		Water Corporation - Perth	Water Charges	4	248.80	
INV 9017032595	14/04/2022	Water Corporation - Perth	Water Charges	4	248.80	
INV 9017032579	14/04/2022	Water Corporation - Perth	Water Charges	4	248.80	
INV 9016508344	14/04/2022	Water Corporation - Perth	Water Charges	1	796.87	
INV 9016508336	14/04/2022	Water Corporation - Perth	Water Charges	1	332.94	144 400 14
EET20001	00/04/0000	Water Corporation - Perth Total	Promont		144,432.14	144,432.14
EFT90801	08/04/2022	Waterchoice (Aust) Pty Ltd	Payment  Control Wolfer Filter Custom For April 2003 Courth Hadland Library	1	50.00	59.60
INV INV-13342	01/04/2022	Waterchoice (Aust) Pty Ltd	Osmosis Water Filter System For April 2022 - South Hedland Library	1	59.60	50.00
FFT00007	0.4/0.4/0000	Waterchoice (Aust) Pty Ltd Total			59.60	59.60
EFT90987	21/04/2022	West Australian Newspapers Ltd	Payment	1		2,055.62
INV 1028531620220331	31/03/2022	West Australian Newspapers Ltd	2 X Classified Ads For Town of Port Hedland Auction in The North West Telegraph For 9Th And 16Th March 2022, Size 10X4 (100Mm High X 133Mm Wide)	1	1,355.62	
INV 1028531620220331	31/03/2022	West Australian Newspapers Ltd	Newspaper Ad For Strings - Front Page - 1/4 Horizontal	1	700.00	
		West Australian Newspapers Ltd Total			2,055.62	2,055.62
EFT90891	08/04/2022	West Kimberley Cement	Payment	1		6,682.50
INV 10220534	22/03/2022	West Kimberley Cement	15 X 1.5T Bulka Bags- Pippingarra Road	1	6,682.50	
		West Kimberley Cement Total			6,682.50	6,682.50
EFT90770	08/04/2022	Western Australian Local Government Association	Payment	1	.,	6,104.75
INV 13091758	23/02/2022	Western Australian Local Government	Walga Trainer Travel Expenses - Course Held 8 Feb 2022	1	1,179.75	
		Association		-	.,	

#### TOWN OF PORT HEDLAND

#### CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Reference Number	Date	Name	Description	Bank		Payment Amount
INV I3091757	23/02/2022	Western Australian Local Government Association	Walga in-House Training - Course Held 8 Feb 2022	1	4,400.00	
INV 13092405	25/03/2022	Western Australian Local Government Association	Attend Walga For Effective Community Leadership Training - Perth. Mayor to Attend 30Th June 2022	1	525.00	
		Western Australian Local Government Association Total			6,104.75	6,104.75
EFT90818	08/04/2022	Westex Contracting Pty Ltd	Payment	1		16,623.75
INV 00007401	04/02/2022	Westex Contracting Pty Ltd	9 Mile Borrow Pit Material Handling (Loader) - Works Completed On 4 February 2022	1	2,425.50	
INV 00007523	18/03/2022	Westex Contracting Pty Ltd	Street Sweeping With Skid Steer - March 2022	1	14,198.25	
EFT91024	21/04/2022	Westex Contracting Pty Ltd	Payment	1		9,190.50
INV 00007528	21/03/2022	Westex Contracting Pty Ltd	William Sheather (Westex Watercart Operator)	1	3,973.75	
INV 00007527	28/03/2022	Westex Contracting Pty Ltd	Watercart Operator - Gavin Duck - Monday 21/03/22, Watercart Operator - William Sheather - Tuesday 22/03/22, Watercart Operator - David Doughty - Wednesday 23/03/22 - Friday 25/03/22	1	4,581.50	
INV 00007551	04/04/2022	Westex Contracting Pty Ltd	Expose Damaged Electrical/Comms Pits At Dump Vehicle Compound., 6 Hours @ \$165 P/H, \$990 Ex Gst	1	635.25	
		Westex Contracting Pty Ltd Total			25,814.25	25,814.25
EFT90777	08/04/2022	Westrac Pty Ltd	Payment	1		7,283.41
INV PI 6836739	26/03/2022	Westrac Pty Ltd	Tdto50 20L	1	94.78	
INV SI 1611678	28/03/2022	Westrac Pty Ltd	Replace 6X Hoses (3X Leaking & 3X Very Brittle)	1	7,188.63	
		Westrac Pty Ltd Total			7,283.41	7,283.41
EFT90789	08/04/2022	White Knight Industries	Payment	1	2 222 22	2,090.00
INV 00040191	31/03/2022	White Knight Industries	Cash in Transit Services - March 2022	1	2,090.00	400.00
EFT91006	21/04/2022	White Knight Industries	Payment  Abus Padlack 93/50 White he Post Cond E70 Cell Place Mostor Keyling - Single Cellinder - Force in St. Leglaced Soils	1	469.00	468.00
INV 00040195	31/03/2022	White Knight Industries	Abus Padlock 83/50 Wki, Jy RestICTed 570 Cyl Plug, Master Keying - Single Cylinder, , Engraving, , Lockwood Snib Adaptor, , Lw 1801/70Sc External Lever, , 3772Ssuni,	'	468.00	
		White Knight Industries Total			2,558.00	2,558.00
EFT91086	21/04/2022	William Buck Consulting (WA) Pty Ltd	Payment	1		10,780.00
INV 2431	31/03/2022	William Buck Consulting (WA) Pty Ltd	Internal Audit Services Rendered For FY 2021/22	1	10,780.00	10 700 00
		William Buck Consulting (WA) Pty Ltd Total			10,780.00	10,780.00
EFT90784	08/04/2022	Winc Australia (Staples Australia Pty Ltd)	Payment	1		2,288.97
INV 9038659775	08/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	6.90	
INV 9038704795	11/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	148.47	
INV 9038741905	16/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	7.17	
INV 9038759182	18/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	-76.32	
INV 9038794112	22/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	1,667.96	
INV 9038795931	23/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	179.67	
INV 9038840723	28/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	333.44	
INV 9038843880 INV 9038854642	29/03/2022	Winc Australia (Staples Australia Pty Ltd) Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	11.17 10.51	
EFT90999	29/03/2022 21/04/2022	Winc Australia (Staples Australia Pty Ltd) Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies Payment	1	10.51	64.37
INV 9038808998	24/03/2022	Winc Australia (Staples Australia Pty Ltd) Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	46.79	04.37
INV 9038856211	29/03/2022	Winc Australia (Staples Australia Pty Ltd)	Stationary Supplies	1	17.58	
	20/00/2022	Winc Australia (Staples Australia Pty Ltd)	Cattorial y Supplies		2,353.34	2,353.34
FFT00700	00/04/0000	Total	Property			04.70
EFT90798	08/04/2022	Woolworths Limited - Supermarket Division	Payment Washin Fruit Fas Washin Iaaa	1	40.70	84.76
INV 118257467	29/03/2022	Woolworths Limited - Supermarket Division	Weekly Fruit For Workplace	1	48.76	
INV 117981065 EFT91013	30/03/2022 21/04/2022	Woolworths Limited - Supermarket Division Woolworths Limited - Supermarket Division	Water For Council Meetings Payment	1	36.00	1,765.71
INV 118735512	06/04/2022	Woolworths Limited - Supermarket Division	Landfill Crib Room Supplies - April 2022	1	142.05	1,700.71
INV 119337228	11/04/2022	Woolworths Limited - Supermarket Division	Dog Food And Cat Food For Toph Rangers Impound Animals, Dog Food And Cat Food For Toph Rangers Impound	1	50.70	
INIV 110220222	11/04/0000	Weekwarthe Limited Company of the Printer	Animals  Kitaly Order - IDb Kitaly Order - IDb	4	100.44	
INV 119329362	11/04/2022	Woolworths Limited - Supermarket Division	Kiosk Order - JDh, Kiosk Order - JDh	1	192.44	
INV 119365645 INV 119593589	11/04/2022	Woolworths Limited - Supermarket Division Woolworths Limited - Supermarket Division	Kiosk Order - JDh Youth Programming, Youth Programming	1	70.55 73.90	
INV 119593569	13/04/2022 13/04/2022	Woolworths Limited - Supermarket Division	Matt Dann Kiosk Order, Matt Dann Kiosk Order	1	329.30	
INV 119590082	14/04/2022		Kiosk Order - JDh, Kiosk Order - JDh	1	906.77	
	1-1,0-1,2022	Woolworths Limited - Supermarket Division	Note Grade - Gerry Model Grade - Gerry	'	1,850.47	1,850.47
EET00882	08/04/2022	Total WorkPac Group	Payment	4		37 000 25
EFT90882	08/04/2022	WorkPac Group	Payment Labourer Hiro	1	0.000 50	37,009.25
INV 764-140171 INV 764-140172	09/03/2022	WorkPac Group WorkPac Group	Labourer Hire Labourer Hire	1	2,028.58 2,535.72	
INV 764-140172 INV 764-140173	09/03/2022 09/03/2022	WorkPac Group	Labourer Hire  Labourer Hire	1	1,998.74	
INV 764-140173	09/03/2022	WorkPac Group	Labourer Hire	1	2,535.72	
INV 764-140174	09/03/2022	WorkPac Group	Labourer Hire	1	2,664.75	
INV 764-140773	16/03/2022	WorkPac Group	Labourer Hire	1	1,014.29	
1144 104-140100	10/00/2022	World do Group	Education Fine	'	1,014.29	

#### TOWN OF PORT HEDLAND

CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022 Pg35

Reference Number	Date	Name	Description	Bank		Payment Amount
NV 764-140734	16/03/2022	WorkPac Group	Labourer Hire	1	1,065.90	· · · · · · · · · · · · · · · · · · ·
NV 764-140728	16/03/2022	WorkPac Group	Labourer Hire	1	1,598.85	
NV 764-140729	16/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-140730	16/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-140731	16/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-140732	16/03/2022	WorkPac Group	Labourer Hire	1	507.14	
NV 764-141179	23/03/2022	WorkPac Group	Labourer Hire	1	2,664.75	
NV 764-141180	23/03/2022	WorkPac Group	Labourer Hire	1	1,998.74	
NV 764-141181	23/03/2022	WorkPac Group	Labourer Hire	1	2,535.72	
NV 764-141182	23/03/2022	WorkPac Group	Labourer Hire	1	2,225.85	
NV 764-141251	24/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-141252	24/03/2022	WorkPac Group	Labourer Hire	1	2,505.89	
NV 764-141252	24/03/2022	WorkPac Group	Labourer Hire	1	1,014.29	
EFT91067		WorkPac Group		1	1,014.29	26 505 1
	21/04/2022	·	Payment		0.404.00	26,505.1
NV 764-141649	30/03/2022	WorkPac Group	Labourer Hire	1	2,131.80	
NV 764-141654	30/03/2022	WorkPac Group	Labourer Hire	1	2,194.33	
NV 764-141653	30/03/2022	WorkPac Group	Labourer Hire	1	1,521.43	
NV 764-141652	30/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-141651	30/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-141650	30/03/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-142119	06/04/2022	WorkPac Group	Labourer Hire	1	2,633.40	
NV 764-142120	06/04/2022	WorkPac Group	Labourer Hire	1	2,535.72	
NV 764-142121	06/04/2022	WorkPac Group	Labourer Hire	1	2,028.58	
NV 764-142122	06/04/2022	WorkPac Group	Labourer Hire	1	2,505.89	
NV 764-142123	06/04/2022	WorkPac Group	Labourer Hire	1	1,998.74	
NV 764-142124	06/04/2022	WorkPac Group	Labourer Hire	1	2,869.51	
		WorkPac Group Total			63,514.39	63,514.3
FT91108	21/04/2022	WTP Australia Pty Limited	Payment	1		8,492.0
NV SIN021721	28/02/2022	WTP Australia Pty Limited	Completion of Walk Through To Obtain A Qs Report On Wuc/ Costs To Complete Remaining For Longtom Loop	1	8,492.00	
		WTP Australia Pty Limited Total			8,492.00	8,492.0
FT90793	08/04/2022	Wurth Australia Pty Ltd	Payment	1		72.7
NV 4307992203	10/03/2022	Wurth Australia Pty Ltd	Workshop Supplies	1	58.25	
NV 4307996715	15/03/2022	Wurth Australia Pty Ltd	Workshop Supplies	1	14.45	
EFT91007	21/04/2022	Wurth Australia Pty Ltd	Payment	1		771.5
NV 4320022338	01/04/2022	Wurth Australia Pty Ltd	Wurth Order March 2022	1	771.57	771.0
TTT TOLUGELOOG	01/01/2022	Wurth Australia Pty Ltd Total	Wall old Machine		844.27	844.2
EFT91059	21/04/2022	XCy Pty Ltd	Payment	1	044.27	21,671.3
NV XCYS08160	28/02/2022	XCy Pty Ltd	ICT Msa - February 2022	1	3,176.25	21,071.0
NV XCYS08161	28/02/2022		·	1	3,584.63	
		XCy Pty Ltd	ICT Msa - February 2022	1		
NV XCYS08235	31/03/2022	XCy Pty Ltd	ICT Msa - March 2022	1	3,030.50	
NV XCYS08201	31/03/2022	XCy Pty Ltd	ICT Msa - March 2022	1	11,880.00	04 074 0
		XCy Pty Ltd Total			21,671.38	21,671.3
FT90853	08/04/2022	Yurra Pty Ltd	Payment	1		141,269.6
NV 003497	28/02/2022	Yurra Pty Ltd	Landscape Design Services For Port Foreshore And Verge Landscaping - Civic Centre To Cemetery Beach Park	1	1,419.00	
NV 003496	28/02/2022	Yurra Pty Ltd	Preparation of Report For Koombana Lookout To Cemetery Beach Park	1	4,950.00	
NV 003666		Yurra Pty Ltd	Toph Panel Works - Irrigaiton Labour Hire - Claim 3 March 2022	1	40,977.17	
NV 003599	28/03/2022	Yurra Pty Ltd	As Per Rtg VPR475461Trade Panel Rates - Claim #2	1	61,088.50	
NV 003594	28/03/2022	Yurra Pty Ltd	Koombana To Cemetery Beach Lookout Landscaping - Hedland Foreshore - Amended Scope	1	1,375.00	
NV 003614	29/03/2022	Yurra Pty Ltd	Mcgregor Oval 2 Wire Conversion As Per Trade Panel Rates	1	23,650.00	
NV 003613	29/03/2022	Yurra Pty Ltd	Andrew Mclaughlin Centre - Replace Sprinklers, Valves And Controller	1	3,135.00	
				1		
NV 003612	29/03/2022	Yurra Pty Ltd	Completion of Rectification Works At Marapikurrinya Park	1	4,675.00	10 105 /
FT91044	21/04/2022	Yurra Pty Ltd	Payment	4	10 700 00	12,195.4
NV 003615	29/03/2022	Yurra Pty Ltd	Install Tree Bubbler Line @ Mcgregor Oval	1	10,703.00	
NV 003722	06/04/2022	Yurra Pty Ltd	1X Supervisor @122.40 Per Hour, 1X Retic Labourer	1	1,492.47	450 105 1
		Yurra Pty Ltd Total			153,465.14	153,465.1
FT90791	08/04/2022	Zooby Cabinets	Payment	1		8,437.0
IV 43 22	02/04/2022	Zooby Cabinets	Reconstituted Stone Tops To The Counters At Stadium - Supply & install	1	8,437.00	
		Zooby Cabinets Total			8,437.00	8,437.0
		Grand Total			6,945,700.71	0 0 45 700 7

 Bank Code
 Bank Name
 Total

 1
 MUNI 086905 508364446
 6,945,700.71

# TOWN OF PORT HEDLAND CEO's Delegated Payments List - Regulation 13(1) Local Government (Financial Management) Regulations 1996 LIST OF PAYMENTS - Payment detail for Month of April 2022

Pg36

Reference Number	Date	Name	Description	Bank	Invoice Amount	Payment Amount
						-
Total						6,945,700.71
Other						
Merchant fees						2,841.50
FER Fees						3,354.56
Smartrider						142.50
Total						6,338.56
Payroll						
12/04/2022						632,176.58
26/04/2022						629,826.48
Total						1,262,003.06



#### Town of Port Hedland Summary of Credit Card Statements April 2022

Account Name	Account Number		Debit I	Balance (\$)
Town of Port Hedland	4336-xxxx-xxxx-0885		\$	2,107.41
Town of Port Hedland	4336-xxxx-xxxx-5921		\$	1,810.30
Town of Port Hedland	4336-xxxx-xxxx-7358		\$	2,381.00
Town of Port Hedland	4336-xxxx-xxxx-7366		\$	989.61
Town of Port Hedland	4336-xxxx-xxxx-1129		\$	347.59
Town of Port Hedland	4336-xxxx-xxxx-4536		\$	7,027.87
Town of Port Hedland	4336-xxxx-xxxx-0930		\$	817.05
Town of Port Hedland	4336-xxxx-xxxx-7457		\$	1,613.96
Town of Port Hedland	4336-xxxx-xxxx-7440		\$	1,359.00
Town of Port Hedland	4336-xxxx-xxxx-0004		\$	7,323.55
		Total	\$	25,777.34

At the Town of Port Hedland, the Council's Corporate Services Directorate and

Finance Team have an overriding objective of providing quality corporate governance;

accountability; transparency and compliance and welcome any questions or queries on the

credit card statements from not just Elected Members, but the public in general.



#### NAR Connect

### **Transaction History Report**

Account details	Account balance summary		
Account name	Opening balance:	0.00 CR	
Jessica Twaddle	Total credits:	0.00 CR	
Account number	Total debits:	2,107.41 DR	
4336-xxxx-xxxx-0885	Closing balance:	0.00 CR	
Currency			
AUD	Date from:	01 April 2022	
	Date to:	30 April 2022	

Transaction details

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
07/04/2022	CREDIT CARD PURCHASE FLOCON ENGINEERING P HALLAM		1,685.96 DR		1,685.96 DR
11/04/2022	CREDIT CARD PURCHASE WACKER NEUSON KEYSBOROUGH		229.09 DR		229.09 DR
28/04/2022	CREDIT CARD PURCHASE KEELERHARDWARE.COM.A U NORTH WILLOUG		192.36 DR		192.36 DR

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Account details	nmary	
Account name	Opening balance:	0.00 CR
Mr Carl Askew	Total credits:	0.00 CR
Account number	Total debits:	1,810.30 DR
4336-xxxx-xxxx-5921	Closing balance:	0.00 CR
Currency		
AUD	Date from:	01 April 2022
	Date to:	30 April 2022
		-

#### Transaction details

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
01/04/2022	CREDIT CARD PURCHASE FACEBK 585VRCP4Y2 fb.me/ads		578.89 DR		
01/04/2022	CREDIT CARD PURCHASE The Ritz Carlton Perth Perth		886.97 DR		1,465.86 DR
11/04/2022	CREDIT CARD PURCHASE MailChimp 000-0000000 GA		256.44 DR		256.44 DR
19/04/2022	CREDIT CARD PURCHASE SQ *SWISS LAUNDERETTE Port Hedland		88.00 DR		88.00 DR

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Account details	Account balance summary		
Account name	Opening balance:	0.00 CR	
Mr Craig Watts	Total credits:	0.00 CR	
Account number	Total debits:	2,381.00 DR	
4336-xxxx-xxxx-7358	Closing balance:	0.00 CR	
Currency			
AUD	Date from:	01 April 2022	
	Date to:	30 April 2022	

#### Transaction details

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
01/04/2022	CREDIT CARD PURCHASE THE RANGES KARRATHA KARRATHA		228.26 DR		228.26 DR
07/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7951515783695BRISB ANE		5.72 DR		
07/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7952174783418BRISB ANE		608.00 DR		613.72 DR
08/04/2022	CREDIT CARD PURCHASE THE GREY NOMADS BENOWA		25.00 DR		
08/04/2022	CREDIT CARD PURCHASE WOOLWORTHS/PORT HEDLAND SPORT HEDLAND		200.00 DR		225.00 DR
13/04/2022	CREDIT CARD PURCHASE EHA (SA) Inc Newstead		392.30 DR		392.30 DR
21/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7951515999920BRISB ANE		5.72 DR		
21/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7952175161428BRISB ANE		608.00 DR		613.72 DR
22/04/2022	CREDIT CARD PURCHASE WOOLWORTHS/PORT HEDLAND SPORT HEDLAND		56.20 DR		56.20 DR
26/04/2022	CREDIT CARD PURCHASE SOA OCEANVIEW CARAVA ONSLOW		251.80 DR		251.80 DR

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Account details	Account balance sum	Account balance summary		
Account name	Opening balance:	0.00 CR		
Mrs Cherry McNicol	Total credits:	0.00 CR		
Account number	Total debits:	989.61 DR		
4336-xxxx-xxxx-7366	Closing balance:	0.00 CR		
Currency				
AUD	Date from:	01 April 2022		
	Date to:	30 April 2022		
		-		

#### Transaction details

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
04/04/2022	CREDIT CARD PURCHASE OFFICEWORKS BENTLEIGH EAS		45.95 DR		45.95 DR
27/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7951516089988BRISB ANE		2.72 DR		
27/04/2022	CREDIT CARD PURCHASE COLES 0385 SOUTH HEDLAND		3.50 DR		
27/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7951516089931BRISB ANE		5.43 DR		
27/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7952175313428BRISB ANE		289.00 DR		
27/04/2022	CREDIT CARD PURCHASE VIRGIN AUSTR7952175313417BRISB ANE		578.01 DR		878.66 DR
28/04/2022	CREDIT CARD PURCHASE COLES 0385 SOUTH HEDLAND		25.00 DR		
28/04/2022	CREDIT CARD PURCHASE COLES 0385 SOUTH HEDLAND		40.00 DR		65.00 DR

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Opening balance:	0.00 CR
Total credits:	0.00 CR
Total debits:	347.59 DR
Closing balance:	0.00 CR
Date from:	01 April 2022
Date to:	30 April 2022
	Total credits: Total debits: Closing balance: Date from:

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
12/04/2022	CREDIT CARD PURCHASE EB *True Tracks a path 801- 413-7200		347.59 DR		347.59 DR

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Account details	Account balance summary		
Account name	Opening balance:	0.00 CR	
Mrs Jennifer Amos	Total credits:	3,004.59 CR	
Account number	Total debits:	7,027.87 DR	
4336-xxxx-xxxx-4536	Closing balance:	0.00 CR	
Currency			
AUD	Date from:	01 April 2022	
	Date to:	30 April 2022	

#### Transaction details

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
04/04/2022	CREDIT CARD PURCHASE METACDN PTY LTD MELBOURNE		2,809.63 DR		
04/04/2022	CREDIT CARD PURCHASE METACDN PTY LTD MELBOURNE		2,810.76 DR		5,620.39 DR
05/04/2022	CREDIT CARD PURCHASE BLS*MONDAY.COM1201778 4567LONDON		528.82 DR		528.82 DR
06/04/2022	CREDIT CARD REFUND METACDN PTY LTD MELBOURNE			2,738.52 CR	
06/04/2022	CREDIT CARD REFUND EB *Federal Budget Bre 801- 413-7200			266.07 CR	
06/04/2022	CREDIT CARD PURCHASE QANTAS AIRW MASCOT		10.00 DR		
06/04/2022	CREDIT CARD PURCHASE Dropbox 19W6JTX8C8D8 db.tt/cchelp		254.10 DR		2,740.49 CR
08/04/2022	CREDIT CARD PURCHASE KMART 1103 SOUTH HEDLAND		72.00 DR		72.00 DR
11/04/2022	CREDIT CARD PURCHASE CREATIONS BY AMBER ROS SOUTH HEDLAND		100.00 DR		100.00 DR
13/04/2022	CREDIT CARD PURCHASE EB *FEDERAL BUDGET BRE 801-413-7200		228.06 DR		228.06 DR
19/04/2022	CREDIT CARD PURCHASE CREATIONS BY AMBER ROS SOUTH HEDLAND		100.00 DR		100.00 DR
29/04/2022	CREDIT CARD PURCHASE DEPT OF RACING GAMIN EAST PERTH		114.50 DR		114.50 DR

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Account details	Account balance summary		
Account name	Opening balance:	0.00 CR	
Mrs. Mary Holland	<b>Total credits:</b>	0.00 CR	
Account number	Total debits:	817.05 DR	
4336-xxxx-xxxx-0930	Closing balance:	0.00 CR	
Currency			
AUD	Date from:	01 April 2022	
	Date to:	30 April 2022	
Transaction details			

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
19/04/2022	CREDIT CARD PURCHASE		817.05 DR		817.05 DR

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Account details	Account balance summary			
Account name	Opening balance:	0.00 CR		
Ms Josephine Bianchi	Total credits:	24.50 CR		
Account number	Total debits:	1,613.96 DR		
4336-xxxx-xxxx-7457	Closing balance:	0.00 CR		
Currency				
AUD	Date from:	01 April 2022		
	Date to:	30 April 2022		

#### Transaction details

Date	Narrative	Reference number	Debit amount	Credit amount	EOD balance
04/04/2022	CREDIT CARD REFUND KMART MULGRAVE			24.50 CR	
04/04/2022	CREDIT CARD PURCHASE KMART MULGRAVE		580.00 DR		555.50 DR
06/04/2022	CREDIT CARD PURCHASE SUBWAY SOUTH HEDLAND SOUTH HEDLAND		135.00 DR		135.00 DR
08/04/2022	CREDIT CARD PURCHASE TRANSMITSMS.COM 60 CARRINGTON		101.90 DR		
08/04/2022	CREDIT CARD PURCHASE WHENIWORK.COM WHENIWORK.COMMN		559.66 DR		661.56 DR
11/04/2022	CREDIT CARD PURCHASE EMAILMEFORM LLC 6502906688 CA		13.40 DR		
11/04/2022	CREDIT CARD PURCHASE SUBWAY SOUTH HEDLAND SOUTH HEDLAND		224.00 DR		237.40 DR

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1,359.00 DR

#### **Transaction History Report (Continued)**

CREDIT CARD PURCHASE ACMA BELCONNEN

29/04/2022

Account details		Account balance summary			
Account name		Opening balance:	0.00 CR		
Ms Karren MacClure		<b>Total credits:</b>	0.00 CR		
Account number		<b>Total debits:</b>	1,359.00 DR		
4336-xxxx-xxxx-7440		Closing balance:	0.00 CR		
Currency					
AUD		Date from:	01 April 2022		
		Date to:	30 April 2022		
Transaction details					
Date Narrative	Reference	Debit amount Credit an	mount EOD balance		

1,359.00 DR

number

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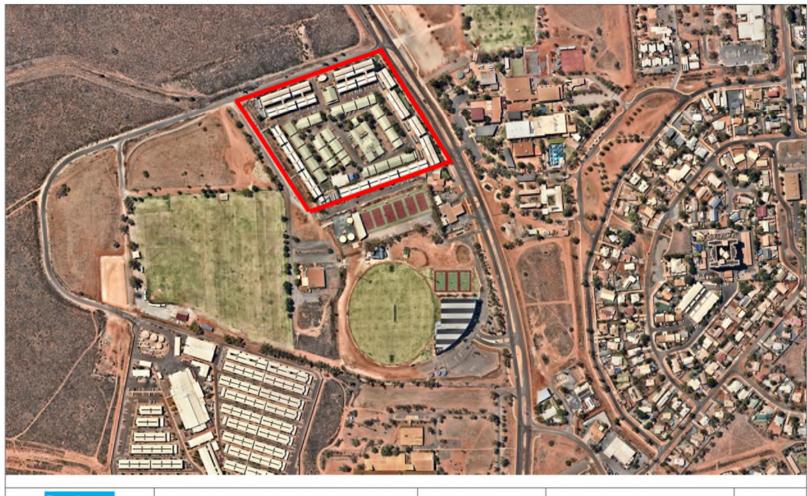
Account details	Account balance sum	Account balance summary		
Account name	Opening balance:	0.00 CR		
Ms Lee Furness	Total credits:	0.00 CR		
Account number	Total debits:	7,323.55 DR		
4336-xxxx-xxxx-0004	Closing balance:	0.00 CR		
Currency				
AUD	Date from:	01 April 2022		
	Date to:	30 April 2022		

#### Transaction details

Date	Narrative Reference Debi		Debit amount	Credit amount	EOD balance
04/04/2022	CREDIT CARD PURCHASE POST PORT HEDLAND LPPO PORT HEDLAND		5.55 DR		5.55 DR
13/04/2022	CREDIT CARD PURCHASE HARVEY NORMAN AV/IT PORT HEDLAND		68.00 DR		68.00 DR
19/04/2022	CREDIT CARD PURCHASE SP INTELI LABS MELBOURNE		7,171.00 DR		7,171.00 DR
21/04/2022	CREDIT CARD PURCHASE ENVIRONMENTAL HEALTH SHENTON		79.00 DR		79.00 DR

#### End of report

Printed on: 04-May-2022 02:33pm



Town of Port Hedland

The Town of Port Hedland does not warrant the accuracy of information in this publication and any person using or relying upon such information does so on the basis that Port Hedland Town Council shall bear no responsibility or liability whatsoever for any errors, faults, defects or omissions in this information.

Property Mapping System Lot 2053 (No. 77-95) Hamilton Road, South Hedland



Item 12.3.2 - Attachment 1 Page 136

Our Ref: 108270

26 October 2021



Chief Executive Officer Town of Port Hedland PO Box 41 Port Hedland WA 6721

To whom it may concern,

### APPLICATION FOR CHANGE OF USE – SHORT STAY ACCOMMODATION TO WORKFORCE ACCOMMODATION CLUB HAMILTON – LOT 2053 (NO. 77-95) HAMILTON ROAD, SOUTH HEDLAND

Resolve Group Pty Ltd acts on behalf of Karribi Development Pty Ltd in support of the change of use application from Short Stay Accommodation to Workforce Accommodation at the Club Hamilton Accommodation Village. Formal approval is requested from the Town of Port Hedland.

#### **Background**

Karribi Development Pty Ltd owns and operates the Club Hamilton Village located at 77-95 Hamilton Road, South Hedland.

The Town of Port Hedland provided formal correspondence on the 18 January 2021 requesting that the Karribi Development Pty Ltd make application for works undertaken without approval and make an application for change of use from Short Stay Accommodation to Workforce Accommodation. An application for the works component has been lodged and processed.

#### **Village Details**

The Club Hamilton development was first developed as a 453-room village in 2007 and has expended in several times, to currently accommodate a total of 893 accommodation rooms. The village also contains several central facility buildings to serve the patrons of the village. These are detailed on the accommodation plan.

Resolve Group Pty Ltd | Suite 3/48 Kishorn Road, Applecross WA 6153 | www.resolvegroup.com.au



#### **Planning Framework**

In accordance with the written advice from the Town, the proponent has considered the use of the village as "Workforce Accommodation" as it best aligns with the current planning framework within the Town's planning scheme. On this basis this application is made in support of the Workforce Accommodation use.

#### **Social Impact Assessment**

Karribi Development Pty Ltd has engaged the services of Circle Advisory Pty Ltd to prepare the requested Social Impact Assessment.

Through consultation with local stakeholders the Part A: Summary Social Impact Assessment and Management Plan has been provided within this submission. The thorough summary will provide the Town confidence of the proponent's serious consideration of the use of the village as Workforce Accommodation and how the ongoing village use will integrate with the Town and stakeholders listed.

#### Summary

In light of the above, we respectfully request the Town of Port Hedland favourably consider the application for change of use at 77-95 Hamilton Road, South Hedland.

I trust that this information will meet your requirements and the application can be assessed without delay. In the event you require additional information or you would like to arrange a meeting to discuss feel free to give me a call me on (08) 9364 3395 or via email at <a href="mailto:kieran.hunt@resolvegroup.com.au">kieran.hunt@resolvegroup.com.au</a>

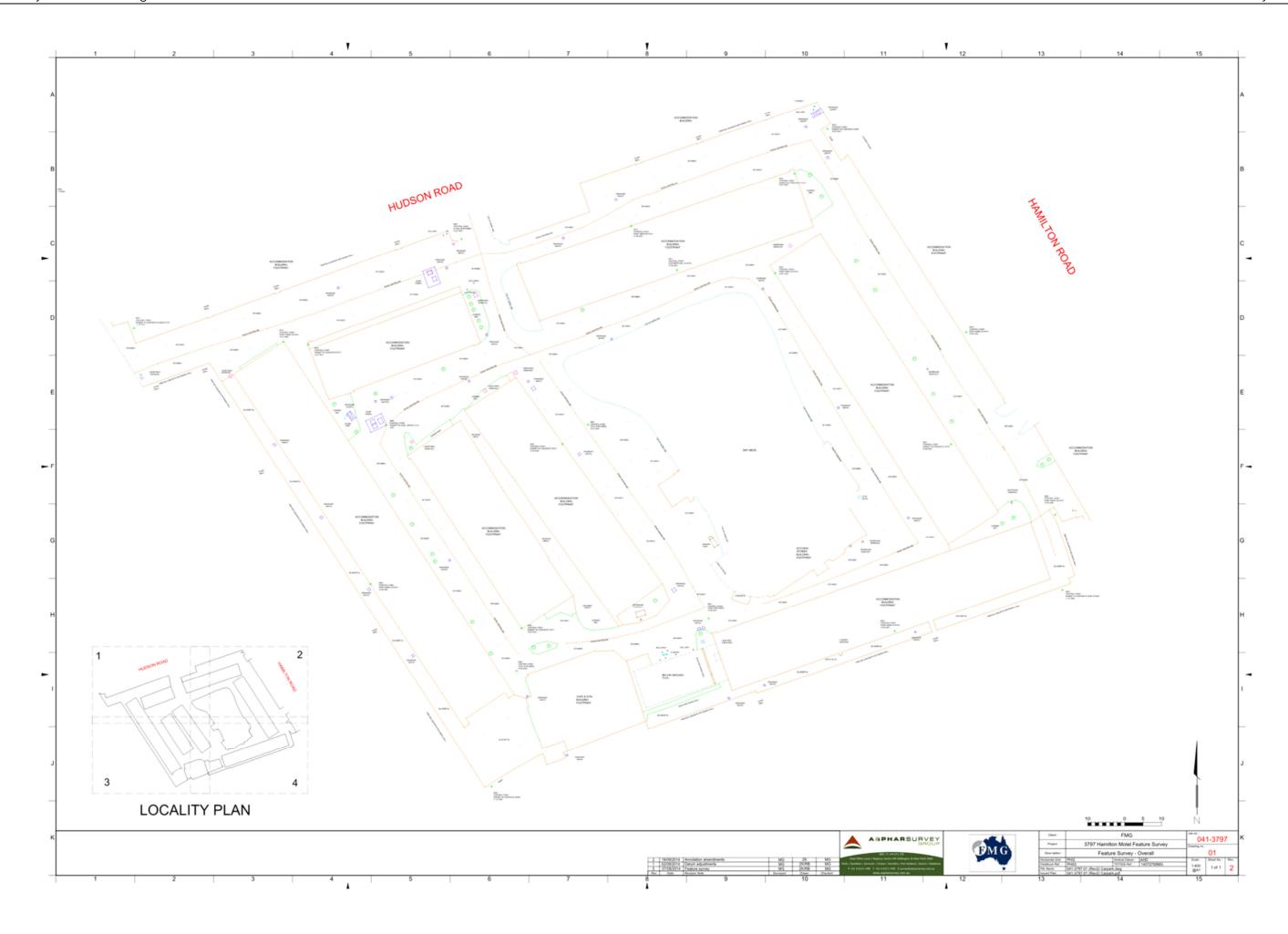
Yours sincerely,

Thunglo

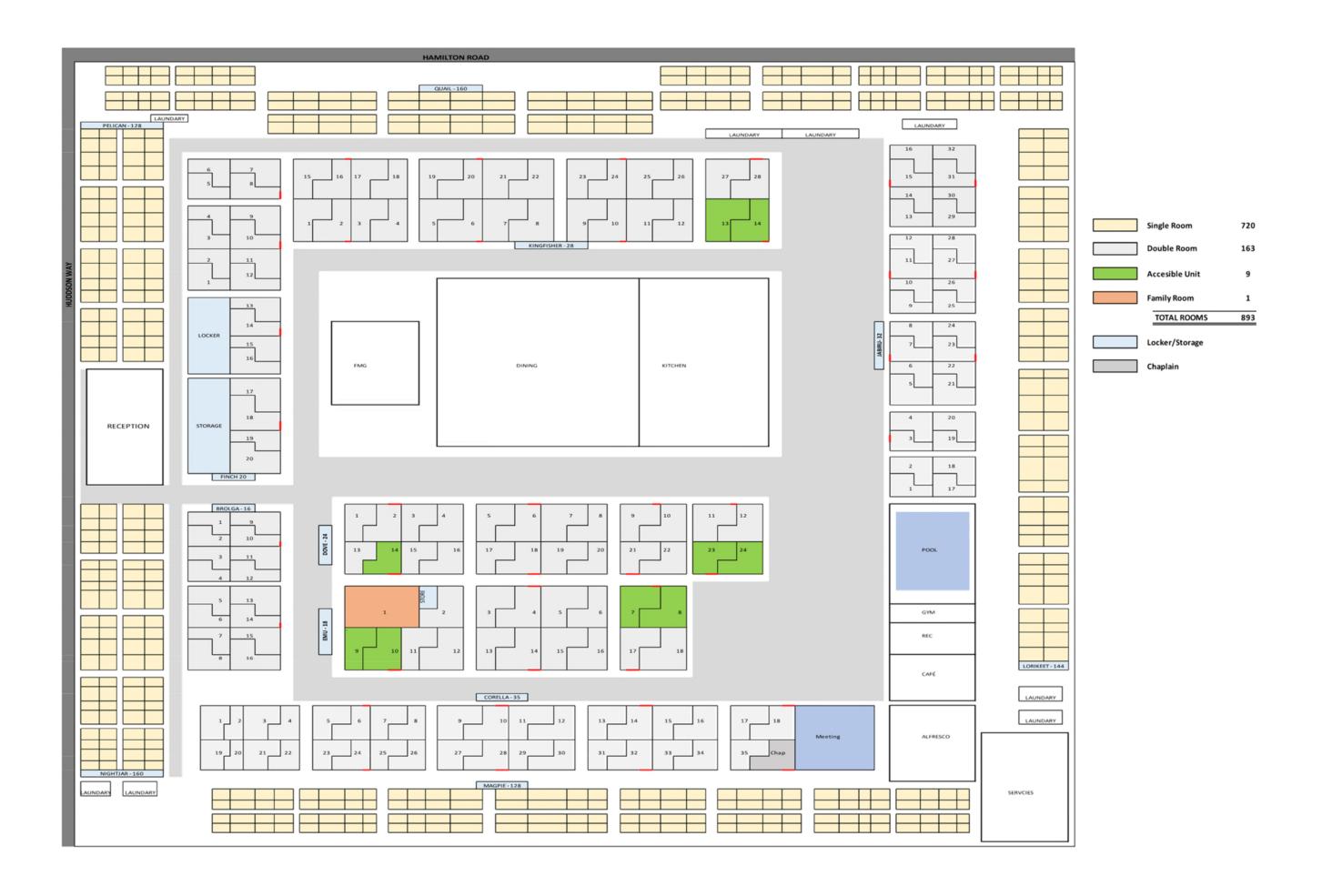
KIERAN HUNT DIRECTOR

Resolve Group Pty Ltd | Suite 3/48 Kishorn Road, Applecross WA 6153 | www.resolvegroup.com.au

Ordinary Council Meeting Attachments



Ordinary Council Meeting Attachments





### Fortescue Metals Group – Hamilton Village TWA Facility

### SOCIAL IMPACT ASSESSMENT AND MANAGEMENT PLAN

#### **PART A: SUMMARY SIAMP**

#### VERSION: 0



#### **CLIENT**

Client	Resolve Group Pty Ltd
Project Manager	Kieran Hunt
Email	kieran.hunt@resolvegroup.com.au
Phone	+61 417 308 420
Web	https://www.resolvegroup.com.au/

#### **DOCUMENT CONTROL RECORD**

<b>Document Number</b>	RG_RP001
Project Manager	J Kernaghan
Author(s)	J Kernaghan
Approved by	Kieran Hunt (Resolve Group Pty Ltd)
Approval date	26 October 2021

#### **DOCUMENT HISTORY**

Version	Issue Date	Description
Α	22/10/21	First draft for client review
В	26/10/21	Incorporation of client comments
0	26/10/21	Issued for use

Recipients are responsible for eliminating all superseded documents in their possession.

#### Circle Advisory Pty Ltd.

ACN 161 267 250 | ABN 36 161 267 250

Address: PO Box 5428, Albany Western Australia 6332

Telephone: +61 (0) 419 835 704 Email: james@circleadvisory.com.au

Web: www.circleadvisory.com.au

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# **Executive Summary**

Fortescue Metals Group (Fortescue) is the owner of the Hamilton Village workforce accommodation facility in South Hedland and the associated land.

Hamilton Village was first constructed as a 453 room Village in 2007 to accommodate Fortescue's port and rail operations workforce. The village was expanded between 2012-2014 to assist in accommodating a construction workforce while Fortescue's operations expanded.



Figure 1: Hamilton Village

The land on which Hamilton Village is located is freehold land and the original Town of Port Hedland (the Town) approval was for motel operations, as this was the most relevant development approval basis at that time. In 2011, the approval basis was converted to Short-Term Accommodation (STA), which allows for a maximum three month stay for an individual, which was the most relevant development approval basis at that time.

In October 2014, the Town developed its Transient Workforce Accommodation Strategy of 2014 which in 2020 saw further expression in the Local Planning Policies<sup>1</sup> (LPP) that are prepared under Schedule 2 of the *Planning and Development (Local Planning Schemes) Regulations 2015 (Regulations)*.

# These include:

• Local Planning Policy 05 – Workforce Accommodation (LPP/05)

https://www.porthedland.wa.gov.au/planning-building-and-environment/planning/planning-policies.aspx

<sup>4 |</sup> Page

Local Planning Policy 06 – Social Impact Assessment (LPP/06)

Because the STA approval basis did not fit within the various rosters of Fortescue's staff and contractors, discussions with the Town in January of 2021, concluded that the most appropriate approval basis today is that of Transient Workforce Accommodation (TWA).

TWA triggers LPP/06, the requirement to develop a Social Impact Assessment (SIA).

In essence, however, there will be no meaningful change to the actual and practical day to day operations of the Hamilton facility.

Fortescue engaged Resolve Group Pty Ltd to prepare the overall development approval, who subsequently engaged Circle Advisory Pty Ltd (Circle) to undertake a Social Impact Assessment (SIA) and develop a Social Impact Management Plan (SIMP) for the project.

Circle has developed a combined SIA and SIMP, a Social Impact Assessment and Management Plan (SIAMP) to be commensurate to the scope and nature of the project, consistent with best practice guidelines for assessing and managing the social impacts of projects and to meet the Town of Port Hedland's planning and policy objectives relating to Workforce Accommodation, and the identification and addressing of potential social impacts of specific developments.

This SIAMP is provided in two parts:

- Part A: "Summary SIAMP" (this document)
- Part B: "SIAMP Basis"

#### Part A provides:

- an Executive Summary (this section),
- a project description,
- the policy and regulatory context,
- · a discussion about SIA practice,
- · the boundaries and methodology applied to this SIA,
- · community and stakeholder engagement to date,
- · a high-level discussion about the potential impacts identified, and
- a summary Social Impact Management Table, that sets out the recommendations to Fortescue for effective impact management, including KPIs and suggested metrics.

Part B of the SIAMP will provide the basis for Part A and will include:

- the social baseline, to underpin the overall assumptions about the affected communities,
- a literature review of relevant studies relating to the impacts and impact themes with further discussion about the impacts assessed and the management plans proposed,
- · an overview of the key stakeholder organisations in Hedland,
- · useful information sources, and

 impact registers setting out specific impacts, initial assessment, mitigation / enhancement approaches and secondary (post mitigation / enhancement) risk / opportunity rankings.

The purpose of the two-part approach is to produce in Part A: Summary SIAMP, a document that is sufficiently clear and brief and remains accessible to a broad range of audiences. It should be useful as a standalone, understandable, and workable reference document and provide the basis for stakeholders to gain an overview and understanding of the project, its potential impacts and how they will be managed by Fortescue.

Part B: SIAMP Basis, will provide the basis and the detail that justifies the approach set out in Part A and of necessity will be more technical in its approach. If readers of Part A, wish to explore the basis for any particular impact assessment made in Part A, they should find sufficient information in Part B to do so.

The impact assessment was undertaken during the months of August and October 2021 and involved desktop research, the development and provision of project information and direct face to face stakeholder engagement in Hedland (and phone, teleconference and email discussions) by the author.

The main impacts that were identified through the development of this SIA relate to those arising across the construction and operations phases, with a focus on workforce and community interaction and social integration impacts and Fortescue's demand for and actual use of procurement of goods, services, and labour from local supply.

This SIAMP has a strong focus on the avoidance of negative impacts arising from the project, and a focus on the maximisation of positive impacts (opportunities to benefit), bearing in mind Fortescue's existing social and economic footprint.

The boundaries of the SIA are:

- From a social statistical perspective the Town of Port Hedland LGA.
- From a time, perspective as Fortescue holds the freehold title, the facility is expected to be
  in operations for as long as Fortescue's mining and export operations in the Pilbara require
  the TWA facility.
- From a geographical impact perspective the Town of Port Hedland LGA.

Contextual boundaries about the scope of the SIA include that it is focused on the impacts of the Hamilton Village development and not Fortescue's overall operational impact in Hedland. Similarly, the SIA does not attempt to undertake an assessment of the broader issues associated with TWA and Fly-in, Fly-out (FIFO) as against residential workforces, nor the cumulative impact assessment of all the TWAs around Hedland.

While the general and initial quantitative assessment of the impacts (risks and opportunities) is comparatively low, given the existence of the facility since 2007 and Fortescue's impact management measures already in place, some opportunities, could be potentially moderate to significant in effect.

From a qualitative perspective, impact measures require further determination, are yet to be specifically determined and will rely very much on the quality of Fortescue's approach to managing its social and economic impacts.

Fortescue has the capacity to draw on its existing relationships in the community and implement practical measures that are both inward and outward facing, to continue to manage any impacts that arise. The approach does not need to be significantly expensive, nor overly complex.

It is recommended that at the outset, Fortescue recognise and acknowledge the Kariyarra people as Traditional Owners of the land on which Hedland exists.

It is also recommended that Fortescue develop a suite of specific impact management initiatives, strategies, and programs to be implemented, over the life of the facility, within a single overarching 'Hamilton Village SIMP' that is based on and designed to respond to the risks and opportunities identified and assessed.

The aim of good social impact management is to avoid or minimise any negative impacts, while maximising the positive, through engaged and inclusive impact management initiatives, that are measurable through simple and understandable quantitative and qualitative Key Performance Indicators (KPI's).

The social and economic environment in Hedland is dynamic and the SIMP is designed to be implemented over the life of the Hamilton Village through an adaptive management approach. This will be achieved through regular monitoring and review, in order to respond to changes that affect the plan's successful and effective implementation.

The continued operation of the Hamilton Village presents a significant opportunity for Fortescue to revisit its impact management and promote a more cohesive and socially integrated workforce with the Hedland community.

Fortescue plays a large and significant role within the region and makes a significant contribution to the Australian, Western Australia and regional economies. The implementation of the Hamilton Village SIMP, could enhance its efforts and make a greater and more significant and sustainable contribution to the Hedland community and society.

Hedland is a strong regional centre, that is shaped and mirrored by bulk commodity export of mineral resources. It is the largest bulk commodity export harbour in the world. Common Australian perceptions of Hedland's identity often stem from its reputation from the 1970s and 1980s as a hardworking, harsh climate, outback place, rather than the multi-cultural centre that it is today.

Hedland has a very strong community spirit and 'can-do' attitude, and today's community strength and resilience was borne from its history. The town has evolved and changed to a very different place with a significant level of community participation in sports, arts and culture.

Fortescue's management of the impacts arising from the continued operation of the Hamilton Village provides an opportunity for Fortescue to enhance what it currently does and aspires to do through its Aboriginal and local engagement policies and improved workforce and community interaction by focusing on continuous improvement over the life of the Hamilton Village.

#### **Author's Note**

The author would like to acknowledge and thank the stakeholders who have so far contributed to this SIAMP.

Stakeholder contributions and the information gathered during consultations has provided valuable insights that have contributed to developing a thorough understanding of the potential socio-economic risks and opportunities from the Project and so will help inform how they can be managed.

Important aspects of SIA include:

- The subjective nature of potential social, cultural and economic impacts can make it difficult to assess
  and predict risks and opportunities with accuracy.
- SIA requires interdisciplinary thinking and the contribution of specialists in various fields.
- Stakeholder availability and understanding of a) the project being assessed, and b) the processes for SIA, is critical, as is providing stakeholders the opportunity and time to consider impacts and respond in methods and formats that they are comfortable with.
- SIMP KPIs and metrics, if constructed properly, can provide the baseline for longitudinal measurement of change.
- SIA and SIAMP reports and plans should be accessible and readable by a range of audiences and in the
  case of Indigenous people and those with non-English speaking backgrounds, appropriate language
  considerations need to be made.
- SIA and SIAMP reports and plans should be readily able to be used as base reference documents for day to day action planning.

Circle has sought to develop this SIA in a manner consistent with the above, the IAIA Guidelines and international best practice applied locally, commensurate with the project assessment being undertaken. We note the following:

- This SIAMP is developed at the local level and, while designed to underpin appropriate social impact management, is not framed within a global sustainability context.
- Recognition and engagement of local Indigenous people is strongly recommended, noting that the
  land where the project is to be developed, is freehold and so local Indigenous rights in land exist and
  FPIC cannot be applied.
- The level of public participation is at the Consult level in accordance with local government processes.
- The recommended approach has an inherent strong shared value and local content characteristic.

The best way to ensure best practice and practical management of social and economic risk is through continued communication with local stakeholders about a project and the active management of their participation in the project.

Consequently, the achievement of Fortescue's aims would be well supported by the implementation of Fortescue's Social Investment Framework and integrating sustainability into all aspects of the business, which is one of the key recommendations of this SIAMP.

The potential social impacts identified in this SIAMP should be able to act as much as predictors of emerging impacts (and issues) to be managed, as they are the foundations of the mitigation and enhancement strategies suggested. That is, as the socio-economic environment changes as it will, Fortescue should be able to use this knowledge and its local relationships to respond accordingly through an adaptive management approach.

This will allow for ongoing refinement to the approach and will maximise the chances of the success of Social Impact Management Plan (SIMP).

# **Abbreviations and Key Concepts**

Abbreviation	Definition				
ABS	Australian Bureau of Statistics				
AOD	Alcohol and Other Drugs				
Amenity	Community amenity refers to the liveability of a town or community. Contributing factors include aspects of the built environment, e.g., housing, transport, air and water quality, access to the natural environment, parks and recreational facilities, heritage and social and aesthetic aspects of a community.				
	Amenity can also include the level of access to community services such as medical and dental care, emergency and public safety services, shops, employment, community health infrastructure, cultural, sporting and leisure services infrastructure and organisations.				
	See also: Livability: Urban amenity   Australia State of the Environment Report				
Community welfare and wellbeing	Community welfare and wellbeing refers to the wellbeing of individuals, families and the community. Often the terms welfare and wellbeing are often used interchangeably, with positive wellbeing is associated with being comfortable, happy or healthy.				
	The OECD Better Life Index uses a multi-dimensional approach to measure community welfare and wellbeing, including for current wellbeing; income and wealth, jobs and earnings, housing, health, education, work-life balance, environment, social connections, civic engagement, safety and subjective wellbeing; and, for future wellbeing a four capitals approach: natural, human, economic and social capital.				
	See also:				
	https://www.oecdbetterlifeindex.org/				
	https://www.aihw.gov.au/reports/australias-welfare/understanding-welfare-and-wellbeing				
FIFO / DIDO	Fly-in / Fly-out, or Drive-in / Drive-out workforces				
Hedland	Used throughout as a collective term for the centres of Port and South Hedland, within the Town of Port Hedland LGA.				
IAIA	International Association for Impact Assessment				
LGA	Local Government Area – the statistical area for the Town of Port Hedland as defined by the ABS.				
LPP	Local Planning Policy				
SIA / SIMP	Social Impact Assessment / Social Impact Management Plan				

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SIAMP	Social Impact Assessment and Management Plan
SLA	Statistical Local Area
Social cohesion	Social cohesion in Australia, according to the Scanlon Monash Index (SMI) of Social Cohesion is measured through the assessment of people's perceptions in five domains: Sense of Belonging, Sense of Worth, Social justice and equity, Participation (political), and Acceptance (and rejection).  The Scanlon Institute adopts a definition of Social Cohesion as: "the willingness of members of society to cooperate with each other in order to survive and prosper".
	See also: https://scanloninstitute.org.au/what-social-cohesion
Social Impact	The positive and negative things that might happen in a community when a something is planned for and then carried out, e.g., a project, a new public policy, a program – anything that triggers social change in that community.  Social impacts can affect people's way of life, their culture, their community, their political systems, their environment, their health and wellbeing, their personal and property rights, and their fears and aspirations.  See also: International Association for Impact Assessment's (IAIA) "Guide for Assessing and
STA	Managing the Social Impacts of Projects". SIA Guidance Document IAIA.pdf  Short Term Accommodation
Town	Town of Port Hedland
TWA	Transient Workforce Accommodation
Workforce Accommodation	As defined in the Town's Local Planning Policy 05 – Workforce Accommodation (LPP/05).

# 1. Project Description

## 1.1. Fortescue's Hamilton Village

Fortescue owns the land and Hamilton Village, which is an 893 room Workforce Accommodation facility located in South Hedland. Originally constructed as a 453 room Village in 2007 to accommodate Fortescue's port and rail operations workforce, the village was expanded between 2012-2104 to assist in accommodating a construction workforce while Fortescue's operations expanded.

In 2014, additional recreation and social spaces, including a café, meeting room, recreation room, gymnasium and alfresco seating area were added to better improve the onsite facilities for the convenience of our guests.

Further improvements were undertaken to the original accommodation rooms and facilities at Hamilton in 2021. Key drivers for this work were findings from the WA Health Commission's report on the Impact of FIFO work arrangements on mental health. Fortescue chose to reconfigure the original accommodation rooms to provide permanent rooms, that are now larger, well-appointed, and more akin to hotel accommodation. The improvements also included dedicated locker and shower facilities, and a multi-purpose meeting room.



Figure 2: Hamilton Village location at South Hedland

Upon completion of Fortescue's expansion project and the demobilisation of the temporary construction workforce, the Hamilton Village occupancy levels reduced to approx. 50%.

The reduction in occupancy levels enabled Fortescue to provide accommodation to companies not associated with Fortescue works (3<sup>rd</sup> party customers). The opportunity to have 3<sup>rd</sup> party customers utilise surplus Fortescue rooms at a time (2013-2016) when accommodation demand in the Port and South Hedland areas exceeded supply, considerably benefited the Town as many of 3<sup>rd</sup> party customers were undertaking projects for the Town.

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3<sup>rd</sup> party customer demand significantly reduced in 2016 and Hamilton Village has only provided small scale ad-hoc accommodation to customers over the past 3-5 years resulting in our primary guests being direct Fortescue employees, and business partners who provide the hospitality services in the Hamilton Village. These guests commute to and from Hedland on a Fly-in Fly-out basis.

Table 1: Illustrates the occupancy levels at Hamilton since FY14.

Financial Year	FY14	FY15	FY16	FY17	FY18	FY19	FY20
Avg. Nightly Guests	583	607	423	362	328	531	457
Occupancy %	65%	68%	47%	41%	37%	59%	51%

**Table 1: Hamilton Occupancy Levels.** 

The customer mix at Hamilton Village is primarily made of three workgroups.

- Rail Operations (Approx. 130 guests): Hamilton accommodates Fortescue's train drivers, locomotive and ore car maintenance teams and track maintenance teams. These workgroups by in large have a specialised skillset and with the volumes required, can generally only be sourced on a FIFO basis.
- Port Operations (Approx. 120 guests): Accommodating the port engineering team, Health, Safety and Emergency response team, towage service and tugboat teams, the FIFO contingent of shutdown contractors, and other operations staff that cannot relocate to residential roles.
- 3. Village hospitality business partner (Approx. 45 guests): Our hospitality service provider numbers flex in line with the overall accommodation demand.

The three workgroups, on average make up 90% of the day-to-day rostered workforce at Hamilton.

The Village is currently being used to accommodate the temporary construction workforce delivering Fortescue's Iron Bridge Project until December 2022, at which point Fortescue expects the accommodation levels to reduce under 50% again<sup>2</sup>.

<sup>&</sup>lt;sup>2</sup> The project description was provided by Fortescue.

# 2. Impact Scoping

The scope of this Part A: Summary SIAMP covers:

- the policy and regulatory context,
- a discussion about SIA practice,
- · the SIA in terms of social, geographical, temporal (time) and contextual boundaries, and
- the methodology applied to this SIA.

Section 3 provides a summary of the community and stakeholder engagement to date and Section 4 a high-level discussion about the potential impacts identified.

#### 2.1. Policy and Regulatory Framework

The primary regulatory framework<sup>3</sup> that gives rise to this SIAMP are found within the *Town of Port Hedland Local Planning Scheme No. 7* and the Local Planning Policies<sup>4</sup> (LPP) that are prepared under Schedule 2 of the *Planning and Development (Local Planning Schemes) Regulations 2015 (Regulations).* 

#### These include:

- Local Planning Policy 05 Workforce Accommodation (LPP/05)
- Local Planning Policy 06 Social Impact Assessment (LPP/06)

These LPPs arise from the Town's "Transient Workforce Accommodation Strategy" of October 2014<sup>5</sup> which was designed to manage the development of future TWAs within the Town of Port Hedland, paraphrased below.

The strategy identified that:

- Non-permanent residential workers (FIFO/DIDO) have a significant impact on the housing supply issues experienced within the Town as well as the supply and demand for services and facilities.
- Acknowledged the importance of this workforce section to the economic diversification of the Town.
- Highlighted the short to medium term imperative to provide adequate levels of transient workforce accommodation to cater for the necessary operational and construction workers.

The Town's policy imperative contemplates:

<sup>&</sup>lt;sup>3</sup> It is noted that the Hamilton Village proposal is not a proposal subject to approvals under any other existing legislation, such as a State Agreement ratified by the WA Parliament, the *Mining Act 1978 (WA)*, the *Environmental Protection Act 1986 (WA)* or the *Environment Protection and Biodiversity Conservation Act 1999 (Cth)*.

<sup>4</sup> https://www.porthedland.wa.gov.au/planning-building-and-environment/planning/planning-policies.aspx

<sup>5</sup> https://www.porthedland.wa.gov.au/documents/798/twa-strategy-2014

"... a balanced and dispersed approach to the siting and location of TWA and the imposition of clear time limits on the operation of these sites to encourage a shift to a more permanent and integrated skilled workforce in the Town."

The strategy envisages TWA facilities to be located on either land identified at the Port Hedland International Airport or on land located on the periphery of South Hedland. While the Hamilton Village was established seven years prior to the development of the strategy it is consistent with the Town's policy aspirations for TWA today.

## 2.1.1. Workforce Accommodation Policy

The Town's Workforce Accommodation policy objectives can be summarised as:

- Integrating workforce accommodation into the surrounding environment through physical design and management measures which promote social cohesion.
- Ensuring that the application of design standards which are commensurate with the development lifespan and location.
- Encouraging workforce accommodation to be located close to urban settings and commercial centres that ensures reciprocal benefits for the local community and local business from an integrated workforce accommodation facility.
- Supporting high quality, adaptive and sustainable design adapted to the regional climate that provides a high level of amenity to occupants, promotes articulated frontages and avoids sterile streetscapes.

The Town wants to facilitate workforce accommodation that is demonstrated to meet the temporary needs of a specific industry or project and that allows decision makers to apply discretion regarding the duration (term) of approval, acknowledging it as a temporary and transitional use.

The Town's Social Impact Assessment policy objectives include:

- Encouraging early identification and assessment of positive and negative social impacts
  through the development of a Social Impact Assessment (SIA) and Social Impact
  Management Plan (SIMP) to mitigate adverse effects and maximise positive social outcomes
  for the impacted community.
- Outlining the Town's expectations for the key elements of SIA, including genuine engagement with stakeholders.

The Town wishes to support informed decision making through the incorporation of quality, evidence-based information and management measures monitored through key performance indicators.

Key elements for consideration include:

- <u>demand driven</u> a requirement to demonstrate that additional workforce accommodation is required to accommodate the proponent's workforce,
- <u>commuting distances</u> in consideration of appropriate commuting distances and travel times to and from worksites, considering industry standard 12-hour work rosters,

- <u>location suitability</u> within and without that the considered appropriate travel times between the accommodation and the workplace of 30 mins, resulting in application of 'basic' or 'high' design standards,
- <u>design standards</u> the aim of social integration, to the extent practicable, so to contribute
  to the economic activities and community values of the town, noting that proposals that
  don't fit the location suitability provisions, e.g., hybrid accommodation models suiting
  different workforce configurations will be assessed against the high design standards,
- <u>traffic management</u> traffic impact assessment in accordance with the *Transport Impact* Assessment Guidelines by the Department of Planning, Lands and Heritage<sup>6</sup>, and
- time limited approval consideration of the period for which approval is granted potentially linked with the timeframes of a worksite or project, noting that developments designed and constructed in accordance with the high design standards may not have a time-limited approval imposed by the Town.

The Social Impact Assessment policy, LPP/06, discussed below, is triggered in the case of any development proposal for Workforce Accommodation.

#### 2.1.2. Social Impact Assessment Policy

In support of its Workforce Accommodation policy objectives, the Town requires that a Social Impact Assessment (SIA) shall be prepared for any development falling within the use class of Workforce Accommodation (LPP/06, s4.2.1).

The primary objectives of the Town's Social Impact Assessment policy include:

- Encouraging early identification and assessment of positive and negative social impacts
  through the development of a Social Impact Assessment (SIA) and Social Impact
  Management Plan (SIMP) to mitigate adverse effects and maximise positive social outcomes
  for the impacted community.
- Outlining the Town's expectations for the key elements of SIA, including genuine engagement with stakeholders.

The Town wishes to support informed decision making through the incorporation of quality, evidence-based information and management measures monitored through key performance indicators.

Key phases of an SIA include:

- 1. Scoping
- 2. Baseline analysis
- 3. Community and stakeholder engagement
- 4. Impact assessment
- 5. Social Impact Management Plan

<sup>&</sup>lt;sup>6</sup> Transport impact assessment guidelines - Department of Planning, Lands and Heritage (dplh.wa.gov.au)

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## 6. Monitoring and review

The outcomes of the phases above are to be documented in an SIA Report (this SIAMP document), including an explanation of the methods used for each phase. Consultation with the Town is recommended at each phase to confirm requirements. The resulting SIA Report should be well documented and contain references to data and best-practice guidance.

This SIAMP is structure to follow the SIA phases and the overall expectations of the Town regarding SIA development.

These expectations include:

- That an SIA should consider the full lifecycle of the proposal and should be commensurate with the nature and scale of the development.
- The scope of the SIA should reasonably cover the likely significance of the predicted social impacts arising from the project.
- Engagement about the SIA is to be participatory and inclusive, respectful, meaningful and considerate of the needs of potentially impacted individuals or groups.
- An SIA should be rigorous and based on comprehensive social impact analysis and incorporate the most up to date information on communities affected.
- Impact management measures should be effective and aimed to enhance benefits and
  mitigate any negative impacts. These should also be adaptive and monitoring and review
  mechanisms should be established so that adjustments can be made to ensure ongoing
  effectiveness.

In effect, the Town requires a formalised SIA process, drawing on international best practice principles for SIA, such as those of the IAIA<sup>7</sup>.

Accordingly, this SIAMP seeks consistency with the IAIA's "Social Impact Assessment: Guidance for assessing and managing the social impacts of projects" (the IAIA Guide) and responds to LPP/06.

#### 2.2. SIA Practice

The practice of Social Impact Assessment (SIA) can be described as a considered attempt to identify, predict, and manage social issues that might arise from a development. Properly developed, including through the effective and participatory engagement of stakeholders and affected communities, SIA can be used as a tool for both making decisions in a regulatory context, and as the basis for the management of impacts throughout the life of a project.

As the IAIA Guide (and LPP/06) contemplates, the development of an SIA needs to be commensurate with the project being considered and needs to be appropriate for the context. SIA needs to be fit for purpose, the right size for the job. The SIA that is developed needs to be the right size and scope for the project that is being assessed.

<sup>&</sup>lt;sup>7</sup> International Association for Impact Assessment (IAIA): C:\IAIA\Pubs\SP2-2 page.PDF

<sup>&</sup>lt;sup>8</sup> Vanclay, F., Esteves, A.M., Aucamp, I., & Franks, D. 2015 Social Impact Assessment: Guidance

For example, the size and scope of an SIA for a major mining development will be significantly greater than that done for a TWA, like the Hamilton Village, although its immediate proximity to South Hedland, presents specific impacts that require assessment and management.

## 2.2.1. What are social impacts?

Social impacts can be seen as both the positive and negative things that might happen in a community when a something is planned for and then carried out that is likely to cause change in that community.

Social impacts can be caused through the development of a project, a new public policy, a program – anything that triggers social change.

In the context of SIA practice, the Hamilton Village is considered a project.

The IAIA Guide describes social impacts as changes that can affect people's way of life, their culture, their community, their political systems, their environment, their health and wellbeing, their personal and property rights, and their fears and aspirations<sup>9</sup>.

Social impacts can be intended and unintended, they can be direct or indirect, induced or cumulative, they can be tangible or intangible, or perceived. They can happen in a specific area, or over time and at different times and at different rates, and they can be reversible or irreversible.

Social impacts can have a small or large impact and can have good or bad consequences.

Positive social impacts can come from <u>opportunities</u> that become available from a project such as training, employment or business contracts.

Negative social impacts can come from <u>risks</u> that might be caused by a project, for example, increased traffic in urban areas causing a rise in traffic accidents.

Not all social impacts that are predicted will happen. It depends on the likelihood of them happening and what plans are put in place to manage them. Impact management plans and strategies are put in place to either enhance opportunities or to avoid or lessen any issues that may arise.

#### 2.3. Boundaries and limitations

SIA also needs to be considered in terms of its social, geographical, temporal (time) and contextual boundaries.

- <u>Social and statistical</u> boundaries can be described as discrete areas within which a
  population (or community) interacts socially and economically, and which can be measured
  using census and other information.
- Geographical boundaries, as the name suggests, represents the geographical area within which impacts can be expected to occur.
- <u>Temporal</u> boundaries relate to time and can include the length of the project being considered and the various stages of the project, e.g., planning, construction, operations and decommissioning.

<sup>9</sup> IAIA Guide, "Box 1: What are social impacts?" (p2).

<u>Contextual</u> boundaries relate to the extent of matters considered in an SIA, i.e., those that
while important to the broader social and economic environment, or reasonably within or
without the scope of the SIA being developed.

Boundaries for this SIA were discussed with the stakeholder organisations consulted and the Town of Port Hedland Executive Team.

#### 2.3.1. Social and statistical boundaries

The Australian Bureau of Statistics (ABS), standards, including the Australian Statistical Geography Standard (ASGS)<sup>10</sup> statistical boundaries structures provide a very important and useful basis for putting appropriate boundaries around the areas to be considered from a social perspective.

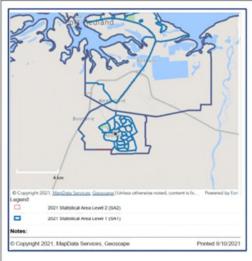


Figure 3: Port Hedland and South Hedland SA2s

SA2s are the smallest area determined by the ABS for which non-Census and intercensal statistics are made available.

The smallest level statistical area is known as a Statistical Area Level 1 (SA1). SA1s have a population of between 200 and 800 people with an average population size of approximately 400 people. They are designed to be either predominantly rural or predominantly urban in character, with SA1s in rural and remote areas generally having a lower population than in urban areas.

The next level is Statistical Area Level 2 (SA2). SA2s are described as "medium-sized general-purpose areas built up from whole Statistical Areas Level 1. Their purpose is to represent a community that interacts together socially and economically."

SA2s generally have a population range of 3,000 to 25,000. The Town of Port Hedland Local Government Area (LGA) population at the 2016 Census was 14,469 people, 9471 of whom (~65%) were resident in South Hedland.

The broadest statistical boundary to be applied to this SIA is the Port Hedland Local Government Area (LGA) which includes the Port Hedland and South Hedland Statistical Areas Level (SA2). This is useful and appropriate because the Town administrative boundaries are contiguous with the LGA, as are a variety of WA State Government planning and administrative boundaries and data sets.

Where relevant, comparisons may be made to broader statistical areas to illustrate local conditions.

The detailed social and economic baseline is set out in Part B: SIAMP Basis.

https://www.abs.gov.au/statistics/standards

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## 2.3.2. Geographical boundaries

Consistent with the social and economic statistical boundaries, the geographical areas of impact for the Hamilton Village will be within the Town of Port Hedland LGA and more specifically, the South Hedland SA2.

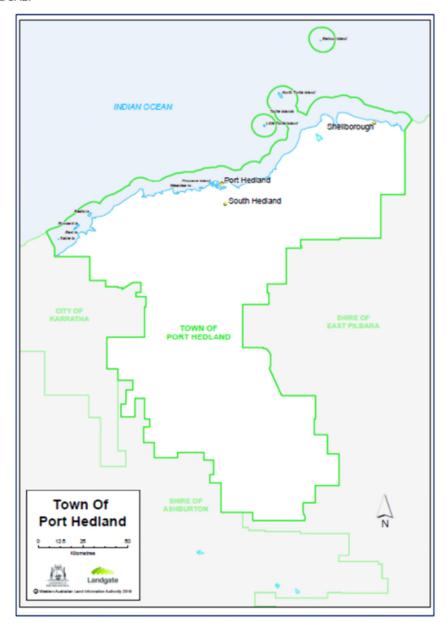


Figure 3: LGA Socioeconomic and geographical boundaries

# 2.3.3. Temporal boundaries

The temporal, or time-related, aspects of the Hamilton Village project, of which Fortescue holds the freehold title, the facility is expected to be in operations for as long as Fortescue's mining and export operations in the Pilbara require the TWA facility.

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#### 2.3.4. Contextual boundaries

The contextual boundaries in relation to the Hamilton Village project are primarily related to the overall discourse about the relationship between FIFO workforces, TWA facilities and residential workforces.

It is the clear desire of the Town and local stakeholders to see the Hedland permanent resident population and workforce develop alongside industry. TWA and the attractiveness of FIFO for many, works against this aspiration. Equally, in times of high commodity prices (iron ore), peak export volumes and constrained labour markets, absent sufficient housing stock, the local housing market becomes highly constrained and unable to accommodate local residential workforce growth. The same could be said of the local Short-Term Accommodation (STA) market and so there is an important need and purpose for TWA during these times.

Recognising that the above discourse is broad and complex and takes in a wide variety of matters, a contextual boundary for this SIA is that it will <u>not</u> assess the impacts of TWA more broadly, on the local housing market and residential workforce development. The impact analysis does discuss the approach that Fortescue might choose to take to contribute toward the development of a larger local and residential workforce.

There are more than 5,000 TWA beds in the immediate Hedland area and the continued operation of the Hamilton Village with its approximately 900 beds (maximum) represent about 18% of the total. It may be that such a cumulative impact assessment is warranted but not in the context of this proposal's assessment.

## 2.4. Methodology

In addition to the approaches described about that have been taken to this SIA, there are three further critical elements related to:

- Impact themes
- · Impact assessment and analysis
- · Stakeholder and community engagement and consultation

The approaches are described below.

## 2.4.1. Impact Themes

To provide a simple framework within which impacts associated with this project can be identified, discussed and assessed, the following interrelated themes (and sub-themes) were used:

## **Local Economic Participation:**

- Local and Aboriginal training and employment
- Local and Aboriginal business contracting
- Direct procurement of local goods and services
- Contribution of local rates, fees and charges
- Local housing availability and cost
- Residential workforce
- Overall economic contribution
- Local community and industry understanding and perception of the proponent's business

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Workforce economic contribution to the local economy

#### Community Health, Wellbeing and Amenity

- Workforce mental health
- · Resident and community health
- · Crime (against property and the person) and public safety
- Social personal and sexual relations
- Alcohol and Other Drugs (AOD)
- · Community amenity and social infrastructure
- · Community health services

## **Culture & Society**

- Aboriginal People and Culture and Reconciliation
- Workforce Diversity and Inclusion, Sexual Harassment, Gender and Racial Discrimination
- Social cohesion, integration and identity

Assessing each of the above in the context of the project involved, i.e., its size, scope, nature and associated activities, allows for the early identification of likely SIA issues.

#### 2.4.2. Impact assessment and analysis

The approach taken to impact assessment and analysis is based on an adaptation of classic risk management theory, to social, cultural and economic impact.

As previously indicated impact means both opportunity and risk:

- <u>Positive</u> social impacts can come from <u>opportunities</u> that become available from a project such as training, employment or business contracts.
- <u>Negative</u> social impacts can come from <u>risks</u> that might be caused by a project, for example, increased traffic in urban areas causing a rise in traffic accidents.

Not all social impacts that are predicted will happen. It depends on the likelihood of them happening and what plans are put in place to manage them. Not all risks have a corresponding opportunity and vice versa. Thus, the approach involves:

<u>Risk Management</u> – the likelihood of a risk occurring and the consequences to affected communities if it does.

The confluence of likelihood and consequence provides an initial risk (pre-avoidance/mitigation planning) ranking that can provide guidance to the level of risk management that should be applied. Secondary risk ranking can be predicted based on the implementation of risk management strategies.

<u>Opportunity Management</u> – the likelihood of individuals and organisations in an affected community taking advantage of opportunities arising from a project within existing capacity.

The confluence of likelihood and consequence provides an initial opportunity (pre-enhancement planning) ranking that can provide guidance to the form and nature of social investment initiatives that could be applied. Secondary opportunity ranking can be predicted based on the implementation of opportunity risk management strategies.

The series of figures below show the impact (risk and opportunity) matrices used and the reference tables that can provide guidance as to the definitions of Likelihood and Consequence, impact ranking and subsequent impact management.

It is important to note that:

- SIA provides a snapshot in time and should be seen as an iterative process that changes over time and so adaptive management should be applied in a dynamic social, cultural and economic environment.
- Appropriate indicators and metrics should be agreed and built into the SIMP such that a
  baseline is created from which to measure future change.
- Ongoing community and stakeholder engagement is critical to effective impact management.

Section 4 of this document provides a summary of the impact analysis for the Hamilton Village and Part B sets out the impact analysis in greater detail in separate risk and opportunity registers.

ES	CIRCL	E ADVISORY	Minor - A	Moderate - B	Severe - C	Major - D	Catastrophic - E
CONSEQUENCES	Social	& Economic	Low or no negative impacts on the socio-economic environment	Moderate short term negative impacts on the socio-economic environment	Serious medium term negative impacts on the socio-economic environment	Major medium to long term negative impacts on the socio-economic environment	Major and long term, potentially irreversible negative impacts on the socio-economic environment
	Almost	Event is expected to occur in most circumstances	Moderate	High	Extreme	Extreme	Extreme
	Likely - 4	Event will probably occur in most circumstances	Low	Significant	High	Extreme	Extreme
LIKELIHOOD	Possible - 3	Event should occur at some time	Low	Moderate	Significant	High	Extreme
	Unlikely - 2	Event could occur at some time	Low	Low	Moderate	Significant	High
	Rare - 1	Event may occur only in exceptional circumstances	Low	Low	Moderate	Moderate	Significant
R	ISK SEVERITY LEVEL			RISK MANA	GEMENT ACTIONS		
	EXTREME Requires immediate action - highest priority to treat risk - senior level monitoring.						
	HIGH	Requires immediate a	ttention - must manage with s	enior level monitoring.			
S	IGNIFICANT	Requires managemen	t attention with a degree of pr	riority.			
	MODERATE	Requires routine to pe	riodic monitoring.				
	LOW	"Business as usual" - s	hould not require much atter	ntion but should be reviewed	at least annually. Managed by	routine policies and procedu	ires.

Figure 4: Risk matrix

The risk reference tables below provide guidance as to the definitions of Likelihood and Consequence.

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SOCIAL RISK CONSEQUENCE reference table			CIRCLE ADVISORY		
Category	A	В	С	D	E
	Minor	Moderate	Severe	Major	Catastrophic
Social and Economic	Minor or no unapproved disturbance to land or impingement or impairment of land and property.  Minor or no disruption to cultural life or damage to cultural heritage sites, places or objects.  Minor or no impacts on community health and wellbeing, or amenity and social cohesion.  Minor or no negative impacts on local economy and development.  Community can easily adapt or cope with the change.  Little or no stakeholder concern.	land and property.  Moderate short term disruption to cultural life and / or minimal damage to cultural heritage sites, places or objects that can be avoided or mitigated.  Moderate short term potential impacts on community health and wellbeing, or amenity and social cohesion and that are easily manageable.  Moderate short term impacts on the local economy and its development that can be easily absorbed.	land and property.  Severe medium term disruption to cultural life and / or serious damage to cultural heritage sites, places or objects, i.e. that cannot be easily avoided or mitigated.  Severe medium term negative impacts to community heath and wellbeing or	damage to cultural heritage sites, places or objects that cannot be avoided or mitigated.  Major, medium to long term negative impacts to community health and wellbeing or amenity and social coehsion that cannot be managed.	Major long term unapproved disturbance to land or impingemer impairment of land and property.  Major long term disruption to cultuilite and / or major, irreversible dam to cultural heritage sites, places o objects.  Significant long term negative imp to community health and wellbeing amenity and social cohesion.  Significant long term negative imp to the local economy and its development that cannot be revers Community has no capacity to ad and cope with the changes even w significant author to the local economy and its significant author to the local economy and its development that cannot be revers Community has no capacity to ad and cope with the changes even w significant author to the content of t
LIKELIHOOD reference table					
Level	Descriptor	Description			
5	Almost certain	The risk has occurred recently and is I occurrence on this type of developmen			
4	Likely	The risk has a history of occurrence fo difficult to control due to external influe			
3	Possible	The risk occurs on an irregular basis, t development project, in this type of reg			
2 Unlikely		The risk would be an uncommon occur circumstances. It has occasionally occ project.			
1	Rare	The risk may occur only in exceptional occur in this location.	circumstances and is not likely to		

Figure 5: Risk reference table

П	CIRCLE	ADVISORY	Insignificant - A	Small - B	Medium - C	Large - D	Major - E
CONSEQUENCE	Social &	Economic	Limited or no local benefit accrual.  Very few jobs and very little contracts.  Very little economic contribution.  Few or no positive impacts on community health and wellbeing, amenity or social cohesion.	Benefit accrual only to those with existing skill and capacity.  Small number of jobs and few small scale contracts.  Minor contribution to the local economy.  Minor positive impacts on community health and wellbeing, amenity or social cohesion.	capacity who choose to participate.  Jobs to most of those who want them.  A number of contracts let locally.  A solid contribution to the local economy.  Positive and material impacts on community health and wellbeine amentive or social	Broad benefit accrual across the community. Significant number of local people employed. Significant number of contracts let locally. Significant contribution to the local economy. Significantly positive impacts on community health and wellbeing, amenity or social cohesion.	Significant scale positive change in the community through opportunities directly and indirectly associated with the project. Many local people employed in the long term. Many long term contracts let locally. Large scale positive impacts on community health and wellbeing, amenity or social cohesion.
Ш			A	8	c	D	Ε
	Almost Certain - 5	Local community will achieve through existing capacity.	Low	Moderate	Significant	High	Transformational
	Likely - 4	It is likely that the local community can readily pursue and achieve through existing capacity.	Low	Moderate	Significant	High	Transformational
пкепноор	Possible - 3	It is possible that the local community could pursue and achieve through existing capacity.	Low	Moderate	Significant	High	Transformational
	Unlikely · 2	It is unlikely that the local community can pursue and achieve through existing capacity.	Low	Low	Moderate	Significant	High
	Highly Unlikely - 1	It is highly unlikely that the community could achieve the opportunity through existing capacity.	Low	Low	Moderate	Significant	High
	OPPORTUNITY			OPPORT	UNITY MANAGEMENT ACTIONS		
	IMPACT LEVEL INSFORMATIONAL	Requires significant co	mmitment, community capacity development	and change leadership at the highest levels of t	he organisation over the life of the project. Sui	ts major, long term projects with a high impact	/ proximity to local community.
	HIGH	Requires a committed,	focused and planned approach in a close and	cooperative working relationship with the com	munity and a high level of investment in capac	ity development.	
	SIGNIFICANT	Requires a committed,	focused and planned approach in a close and	cooperative working relationship with the com	munity and a significant level of investment in	capacity development.	
	MODERATE	Positive social and eco	nomic outcomes are likely achievable through	a reasonable level of commitment and plannin	g and moderate level of investment in capacity	development.	
	LOW	"Business as usual" - s	hould be achievable through implementing exi	sting policies and procedures, would occur wit	hin existing market forces, but should be revie	wed within regular project schedules.	

Figure 6: Opportunity matrix

Item 12.3.2 - Attachment 2

PPORTUNITY Reference Table CIRCLE ADVISORY					
Category	A	В	С	D	E
	Insignificant	Small	Medium	Large	Major
Social and Economic	Limited or no local benefit accrual.  Very few jobs and very little contracts.  Very little economic contribution.  Few or no positive impacts on community health and wellbeing, amenity or social cohesion.	Benefit accrual only to those with existing skill and capacity.  Small number of jobs and few small scale contracts.  Minor contribution to the local economy.  Minor positive impacts on community health and wellbeing, amenity or social cohesion.	Benefit accrual to all those with existing capacity who choose to participate.  Jobs to most of those who want them.  A number of contracts let locally.  A solid contribution to the local economy.  Positive and material impacts on community health and wellbeing, amenity or social cohesion.	Broad benefit accrual across the community.  Significant number of local people employed.  Significant number of contracts let locally.  Significant contribution to the local economy.  Significantly positive impacts on community health and wellbeing, amenity or social cohesion.	Significant scale positive chang in the community through opportunities directly and indire associated with the project.  Many local people employed in long term.  Many long term contracts let locally.  Large scale positive impacts or community health and wellbeing amenity or social cohesion.  Significant legacy benefit.
LIKELIHOOD Reference Table	Descriptor	Description			
	Descriptor  Almost Certain	Description  The local community (or individual pursue the opportunity and achieve			
Level		The local community (or individual	e it through its existing capacity.  (or individuals) will be able to		
Level 5	Almost Certain	The local community (or individual pursue the opportunity and achieve the silvent to the local community that the local c	e it through its existing capacity.  (or individuals) will be able to y through its existing capacity.  nity (or individuals) will be able to		
.evel 5	Almost Certain	The local community (or individual pursue the opportunity and achieve It is likely that the local community pursue and achieve the opportunit It is possible that the local community It is possible that the local community	e it through its existing capacity.  (or individuals) will be able to y through its existing capacity.  nity (or individuals) will be able to y through its existing capacity.  ity (or individuals) will be able to		

Figure 7: Opportunity reference table

# 3. Community and stakeholder engagement

The approach to community and stakeholder engagement applied to this SIA involved the following:

- identification and initial contact,
- · provision of project information and an SIA,
- face to face meetings and telephone discussions.

Identification and initial contact were made with key stakeholder organisations during August 2021 and a Hamilton Village Project Pamphlet was circulated at that time<sup>11</sup>. The initial list of stakeholders was based on that provided by the Town and then augmented by Circle in accordance with its experience in stakeholder engagement with the public, private and community sectors of society, and initial advice from key stakeholder contacts.

Stakeholder organisations identified and contacted throughout the period included:

- · Department of Training and Workforce Development
- Bloodwood Tree Association
- Hedland Collective / BHP
- Hedland Well Women's Centre
- Kariyarra Aboriginal Corporation
- Indigenous Business Network
- Julyardi Aboriginal Corporation
- North Regional TAFE
- Pilbara Development Commission
- Port Hedland Chamber of Commerce and Industry
- Port Hedland Industries Council
- Town of Port Hedland
- WA Police (South Hedland)
- WA Country Health Service
- Wirraka Maya Health Service Aboriginal Corporation
- Youth Involvement Council

It is important to note that while not all the above stakeholders responded or were available for engagement and consultation while the SIA was being developed, they are all important stakeholders for ongoing engagement. Some engagement was done over the telephone in one-on-one discussions. Limitations included that the project was restarted during the third term school holiday break, disconnected telephone numbers, staff leave and organisational changes, not uncommon constraints in stakeholder engagement. To mitigate this, Circle spent additional time in

 $<sup>^{11}</sup>$  At the end of August 2021, the project was suspended and then restarted at the beginning of October 2021.

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Hedland during the week beginning 11 October 2021 to maximise the time available and flexibility to meet at short notice. Follow up emails and phone discussions were held during the week beginning 18 October 2021 and during the development of Part B, during the week beginning 25 October 2021.

The stakeholder list above helps form the basis for ongoing engagement.

During the discussions Circle explained the Fortescue project, the SIA process and asked stakeholder organisational representatives to help identify possible social impacts, their thoughts about the likelihood of them happening and the consequences if they did. Importantly, stakeholders were asked about what they think can be done to manage any social impacts that might arise from the Hamilton Village project, and how they would best be measured.

The approach was that of semi-structured interviews about different social impact themes using a questionnaire format but with plenty of scope for identifying and having broader discussions. Commonly, an outcome was that stakeholder organisational representatives were left to give further thought to the proposal and to provide further feedback during later follow up emails and phone discussions.

Information was provided back to each stakeholder organisation engaged to ensure an understanding of the impacts covered and that the information gathered was correct.

Notes from each stakeholder engagement were then de-identified and collated. Content analysis was undertaken across all the SIA discussion notes to distil the key impacts identified and to inform the SIMP for the project.

Commensurate with the size and nature of the project, no focus groups, community meetings, advertising, social media or other planned public communications were employed.

From the content analysis, the key impact areas raised included:

- A desire for greater positive social integration between the workforce and the community, balanced with protection from negative impacts.
- Local content and economic contribution.
- Recognition of Kariyarra and the participation of local Aboriginal people.
- · Workforce mental health and wellbeing.
- TWA vs residential workforces and impacts on housing availability and a preference for residential workforces.
- The importance of good governance and accountability.

These impact areas were seen to be interrelated and cross-cutting. The following explores the matters raised further and provides a summary of the impact analysis and recommendations for impact management. The Summary SIMP Table in Appendix A provides further detail and suggested KPIs and metrics.

# 4. Summary impact analysis and management

The main impacts that were identified through the development of this SIA relate to those that have arisen since the commencement of operations of the Hamilton Village, with a focus on workforce and community interaction and social integration impacts, and Fortescue's demand for and actual use of procurement of goods, services, and labour from local suppliers.

Equally, a common matter raised was a lack of recognition of the Kariyarra people as the Traditional Owners of the land upon which Hedland exists. A key recommendation is that at the outset, Fortescue should recognise and acknowledge the Kariyarra people<sup>12</sup>.

While the general and initial quantitative assessment of the impacts (risks and opportunities) is comparatively low, given the existence of the facility since 2007 and Fortescue's impact management measures already in place, some opportunities could be potentially Moderate to Significant in effect.

From a qualitative perspective, impact measures require further determination, are yet to be specifically determined and will rely very much on the quality of Fortescue's approach to managing its social and economic impacts.

Fortescue has the capacity to draw on its existing relationships in the community and implement practical measures that are both inward and outward facing, to continue to manage any impacts that arise. The approach does not need to be significantly expensive, nor overly complex.

# 4.1. Local and Aboriginal Training, Employment and Business Contracting

Opportunities were commonly raised as a key impact, i.e., the risk of local and Aboriginal people missing out on the opportunities that could become available. In these areas, while considered as a Low opportunity in terms of broader community benefit and a Moderate risk (almost certain likelihood) of opportunities being missed, with appropriate engagement and initiatives applied, these could become Moderate to Significant opportunities.

#### 4.2. Local Economic Contribution

Fortescue contributes to the local economy through the direct purchase of local goods, services, and labour; contributions through the payment of local rates, fees, and charges; and the Fortescue workforce spend in the local economy. Local stakeholder understanding and perception of Fortescue's activities and overall economic contribution might be less than the reality, and this has the potential to perpetuate negative perceptions.

There is a very Low risk that Fortescue will not continue to contribute to the extent that it already does and more and if quantified (direct and indirect) and this is communicated with stakeholders it is likely to be recognised that there is Moderate to Significant opportunity being realised.

<sup>&</sup>lt;sup>12</sup> It is acknowledged that the broader Town of Port Hedland LGA is the traditional lands of the Kariyarra, Ngarla, and Nyamal peoples.

# 4.3. Housing and Accommodation impacts, FIFO and residential workforces.

While indicating earlier that it is not entirely within the scope of this SIA to assess the impacts of TWA more broadly, on the local housing market and residential workforce development, it is clear across the stakeholder spectrum that there is a strong desire to see the Hedland permanent resident population and workforce develop alongside industry.

There are more than 5,000 TWA beds in the immediate Hedland area and the Hamilton Village existing 900 beds represents about 18% of the total. The present housing and short-term accommodation market are extremely constrained and high cost and so in the near term, the continued operation of the Hamilton Village will assist in alleviating this situation.

Stakeholders recognise that in times of high commodity prices (iron ore), peak export volumes and constrained labour markets, absent sufficient housing stock, the local housing market becomes highly constrained and unable to accommodate local residential workforce growth. The same could be said of the local Short-Term Accommodation (STA) market and so there is an important need and purpose for TWA during these times.

The challenge for all involved is to strike the right balance that meets the rise and fall of industry demand with flexible supply that supports the long-term development of a residential workforce in a thriving community, and provides support for visiting essential service professionals, NFPs and community needs.

Fortescue identify residential employment opportunities and encourage the workforce to relocate to Hedland through its Pilbara Housing Policy, which includes rental housing support and Home Ownership Program. As the Town develops its planned major social infrastructure programs over the coming decades, and as the considerable natural and built features of Hedland become more known and appreciated, Hedland will be recognised as a desirable place to live.

If Fortescue monitor the opportunity to invest prudently and encourage workforce shift to local residential, during times of lower commodity prices and a less constrained labour and local housing market, then mutual opportunities will arise where the Town will begin to achieve its aims and opportunities will become available to Fortescue.

For example, Fortescue might may be able to defray FIFO cost and add to the sustainability and resilience of its business in the Hedland region, particularly in times of uncertainty and restriction, such as recently experienced from international and interstate travel restrictions caused by the COVID-19 pandemic.

## 4.4. Workforce Mental Health and Wellbeing

Concerns have been raised by stakeholders about the mental health and wellbeing of FIFO workforces that are isolated in TWA facilities and associated events that have the potential to impact local communities.

This concern has been heightened by the incidence of psychological distress in the sector, including depression, anxiety and stress. A study into the impact of FIFO workforces and mental health and wellbeing, published in 2018, noted that one third of the 3,000 FIFO workers surveyed experience high or very high levels of psychological distress<sup>13</sup>.

The report which reviewed some 59 studies into FIFO research, provides 18 detailed recommendations that employers can use to minimise the negative effects on employee mental health and wellbeing.

Factors closely related to worker mental health and wellbeing are the quality of conditions, living arrangements and rules in TWA facilities, the control of Alcohol and other Drugs (AOD) use, Employee Assistance Programs (EAPs) and the extent to which workers had autonomy during their time off, on-site. This latter point included that greater autonomy was found to be associated with better mental health and less consumption of alcohol and that contact and social integration with local communities should be facilitated.

As noted in the project description, in 2021 improvements were undertaken to the original accommodation rooms and facilities at Hamilton in direct response to WA Health Commission's report on the Impact of FIFO work arrangements on mental health. Fortescue chose to reconfigure the original accommodation rooms to provide permanent rooms, that are now larger, well-appointed, and more akin to hotel accommodation. The improvements also included dedicated locker and shower facilities, and a multi-purpose meeting room

There are other recommendations in the report that Fortescue may consider in relation to their workforce and the conditions and activities (physical and social) offered in the accommodation facility.

The ongoing operation of the Hamilton Village would allow Fortescue to continue the effective positive management and promotion of workforce mental health and wellbeing.

Fortescue currently implement an Employee Assistance Program (EAP) that incorporates workplace health communication and service initiatives, as well as deliver positive activities made available to residents on RDOs and on workday evenings. Social integration initiatives such as engagement with local sporting clubs, attending social events, volunteering opportunities, involvement with community groups, and participation at organised activities both within the Village and broader Hedland community.

# 4.5. Alcohol and Other Drug (AOD) Use

Closely related to workforce mental health and wellbeing are the risks associated with the use of Alcohol and Other Drugs (AOD) by the workforce combined with unfettered engagement with the community causing increased incidence of alcohol and drug related health and crime issues. Similarly, the risk that alcohol related traffic accidents and alcohol related offences increase because of the workforce driving to and from licenced venues in town on their RDO.

Unmitigated, these risks were initially assessed as Significant but can be reduced to Low on the basis that several mitigation initiatives are put in place, including that Fortescue implement a Fitness For

<sup>&</sup>lt;sup>13</sup> "Impact of FIFO work arrangements on the mental health and wellbeing of FIFO workers", Centre for Transformative Work Design, WA Mental Health Commission (September, 2018), <a href="https://www.mhc.wa.gov.au/media/2547/impact-of-fifo-work-arrangement-on-the-mental-health-and-wellbeing-of-fifo-workers-full-report.pdf">https://www.mhc.wa.gov.au/media/2547/impact-of-fifo-workers-full-report.pdf</a>.

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Work policy for its workforce, incorporating an alcohol and drug testing regime. Also, that the wet mess facilities at the Hamilton Village implement appropriate alcohol supply and consumption limits.

These workplace controls, often perceived negatively by the workforce when over-zealously implemented, can be positively balanced by the activities set out in Workforce Mental Health and Wellbeing section above.

#### 4.6. Social Personal and Sexual Relations

A common risk with Workforce Accommodation Villages across the resources sector is that unfettered interaction between residents, predominantly young and male, and local communities can result in the development of both formal and informal personal relationships and sexual transactions that can result in an increased incidence of STIs, marital or partnership break downs and domestic violence.

In the case of the Hamilton Village, without any form of mitigation, the initial risk is assessed as Significant. To mitigate this risk, Fortescue has in place a protocol to guide workforce interaction with the community and outline expectations of appropriate behaviours that align to the Fortescue Values.

Fortescue supports the relevant local health organisations and law enforcement authorities, to provide educational materials and targeted messaging to its workforce.

## 4.7. Crime and Public Safety

The primary risk that was identified in consultation with key stakeholders is opportunistic property crime caused by lax security arrangements and individual vigilance. Realisation of this risk results in increases in crime incidence and negative interaction with the justice system.

If camp residents leave keys or valuables in vehicles and/or their accommodation doors unlocked then this could be taken advantage of by people in the community who may steal valuables and/or vehicles. In the latter case, this often results in the mobility and means through which further crimes could be committed. Apart from the property loss and damage, those involved generally end up in contact with the justice system and the consequences that can arise from that.

Unmitigated, this risk was assessed as potentially Significant, although the distance from town is indeed a mitigating factor. Simple design and security measures as self-closing doors and key card entry to accommodation rooms, communication with the workforce of the importance of locking vehicles and ensuring valuables are removed, keys are not left in vehicles etc., will reduce this risk to Low.

## 4.8. Community amenity, social infrastructure and health services

Workforce access to local community social infrastructure and services, including health services is an important and desired part of social integration expressed by stakeholders. Particularly, if this use supports the ongoing development and maintenance of infrastructure and does not cause increased pressure on the community amenity and service is negatively affected.

Given the comparative size and current existence of Fortescue's workforce in the Hedland population, the risk of negative impacts is considered Low. From an opportunity perspective, appropriate levels of use can have a Moderately positive impact in the community, particularly where this relates to involvement in local sporting clubs and associations that can cater for FIFO

workers. The residential component of Fortescue's existing workforce may be helpful in creating and connecting local social links.

#### 4.9. Kariyarra People, Aboriginal People and Culture and Reconciliation

Stakeholder feedback raised the need for Fortescue and other TWAs and companies in Hedland to acknowledge the Kariyarra people's status as Traditional Owners of the land on which Hedland is situated, as a matter of priority and first principle.

Non-recognition of Kariyarra culture, perpetuates negative perceptions of Kariyarra and Aboriginal people and culture generally and contributes to continued social, cultural and economic marginalisation. An extension to this is that potentially, Kariyarra and other Aboriginal people are less likely to be accepted into the workforce or that the workplace is not felt welcoming and inclusive for them. This can have a direct impact on success in employment performance and retention.

Adopting approaches that acknowledges and respects Kariyarra people's status as Traditional Owners of the land on which Hedland is situated will contribute to reconciliation between Aboriginal and non-Aboriginal Australians.

The risk of the above not occurring, without positive engagement and action on the part of Fortescue is Moderate from an immediate impact point of view. It is arguably less about risk than a moral and cultural obligation in contemporary Australian society. From an opportunity perspective, acknowledgement of Kariyarra along with positive initiatives could result in a Moderate to Significant impact in the community.

At the outset, Fortescue recognise and acknowledge the Kariyarra people as Traditional Owners of the land on which Hamilton exists. Fortescue has a longstanding relationship the Kariyarra people and comprehensive agreements in place with the Native Title Group. Fortescue's commitment to preserve and promote Aboriginal history and culture is embedded in their approach to engage directly with Kariyarra to ensure meaningful consultation with their representatives.

Cross Cultural Awareness Training is delivered to all Fortescue employees and service contractors as part of their employment inductions with an opportunity to provide ongoing education and engagement with the workforce. Furthermore, community development initiatives could be designed in conjunction with Kariyarra, to ensure investments deliver targeted benefits for the community.

## 4.10. Workforce Diversity and Inclusion, Sexual Harassment, Discrimination

It is considered that there is a Significant to High risk that cultural, gender and religious diversity is not catered for within the Hamilton Village and workforce generally, resulting in an unwelcoming environment for women and people from Culturally and Linguistically Diverse Backgrounds (CALD) and vulnerable groups in society.

Recent incidents in the Pilbara mining sector of sexual harassment and the associated media coverage provide ample evidence of this risk<sup>14</sup>. Beyond the legal requirements for non-

<sup>14 &</sup>lt;a href="https://safetowork.com.au/sexual-harassment-taskforce-launched-for-mining/#:~:text=The%20report%20also%20found%20that%20the%20likelihood%20of,abolishing%20sexual%20harassment%20from%20all%20mining%20sector%20workplaces.">https://safetowork.com.au/sexual-harassment-taskforce-launched-for-mining/#:~:text=The%20report%20also%20found%20that%20the%20likelihood%20of,abolishing%20sexual%20harassment%20from%20all%20mining%20sector%20workplaces.

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discrimination in the workplace, Fortescue has developed a suite of practical initiatives that promoted positive interaction in the workplace and with the local community.

Fortescue are committed to providing a workplace that is free from discrimination, bullying and harassment. The Code of Conduct and Integrity, Equal Opportunity Discrimination and Workplace Bullying Policy and the Fair Treatment Procedure outline their expectations of employees, contractors, and suppliers.

Fortescue has a number of inclusion and diversity initiatives to build talent pools and provide a supportive workplace for all employees, including supporting community-led programs empowering women and ending discrimination.

It is important that such policies are communicated to and acknowledged by all the Fortescue workforce regarding zero tolerance of sexual harassment, gender, and racial discrimination.

#### 4.11. Social cohesion, integration and identity

Given the close proximity of the Hamilton Village to South Hedland there is a very Low risk, that access to the town centre is restricted, that the Fortescue workforce stays in the camp and does not socially integrate with the community. If this occurs there is a Low to Moderate risk that negative community perceptions about FIFO workforces and TWAs and, conversely, negative perceptions about Hedland's identity and community are perpetuated.

Fortescue recognises the benefits of continuing to support workers accessing the local town centres and facilities and key stakeholders have identified the opportunity for positive social engagement and integration. This highlights, mutual interest to promote social integration.

The potential impacts identified and the suggested approaches to their management are consistent with the feedback from the community consultation with Hedland stakeholders. If implemented as an integrated package, this could provide a Significant opportunity to support social cohesion within the community and Fortescue workforce, which is an approach involving cooperation for mutual prosperity.

Fortescue's integrated approach to benefit social cohesion can be identified through its Hamilton Village SIMP, comprising:

- Pathways to employment opportunities
- Local Industry Participation Program (LIPP)
- Local workforce development through the Pilbara Hosing Policy
- · Social Investment Framework and Sustainability reporting
- Employee Assistance Program (EAP)
- Code of Conduct and Integrity Policy
- · Relevant protocols supporting community engagement
- Cross Cultural Awareness Training
- Fitness for Work Program
- Equal Opportunity Discrimination and Workplace Bullying Policy and the Fair Treatment Procedure
- Social integration initiatives

The Hamilton Village SIMP could include social integration initiatives as engagement with local sporting clubs, attending social events, volunteering opportunities and involvement with community groups, and participation at organised activities for residents outside of their work time at the

Hamilton Village. Furthermore, allowing community use of camp facilities, through providing accommodation for visiting professionals, not-for-profit staff and community organisations, as well as use of meeting facilities is seen as a beneficial contribution and is common practice among TWAs.

# 5. Social impact management

# 5.1. Proponent accountability, systems, expertise, resources and time

In addition to the above, is the importance of Fortescue having the requisite accountability, responsibility, systems, expertise and resources in place to manage social and economic impact.

Other than noting the importance of having these things in place, this SIAMP does not make specific recommendations as to how they should be resourced, nor a plan for doing so. Fortescue currently employ dedicated resources, through their residentially based Community team, who have relevant expertise in social impact management and community and stakeholder engagement. Accountability for delivering outcomes must remain throughout the existing management structure.

Impact management activities take time to establish and implement and will need to be developed over time as the Hamilton Village operations continue.

## 5.2. Continued stakeholder engagement

It is recommended that Fortescue continue direct and enhanced stakeholder engagement with relevant stakeholder organisations for the development and implementation of its Hamilton Village SIMP, noting that the approach needs to be consistent and commensurate with the level of their activity in Hedland.

Participation in existing and relevant local fora, is the best way to achieve this, rather than seeking to establish new structures and engagement platforms.

Part B sets out the relevant stakeholder and community for a that Hamilton Village SIMP might consider being a part of, if not already engaged.

# **Appendix A: Summary Social Impact Management Table**

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# **Summary Social Impact Management Plan Table**

This Social Impact Management Plan (SIMP) table sets out the recommended approach for Fortescue Metals Group (Fortescue) for managing the social and economic impact of the ongoing operations of the Hamilton Village TWA facility in South Hedland.

At the outset, Fortescue recognise and acknowledge the Kariyarra people as Traditional Owners of the land on which Hamilton exists.

It is recommended that Fortescue's overall approach be to implement, over the life of the facility, a suite of initiatives, strategies and programs within a single overarching Hamilton Village SIMP that is based on and designed to respond to the initial risks and opportunities identified and assessed.

The aim is to achieve or exceed the secondary ranking outcomes, as measured by the quantitative and qualitative Key Performance Indicators shown. The Hamilton Village SIMP will be implemented in accordance with Fortescue's overall corporate approach to social and economic impact management.

The social and economic environment in Hedland is dynamic and the SIMP is designed to be implemented over the life of the Hamilton Village through an adaptive management approach. This will be achieved through regular monitoring and review, to respond to changes that affect the plan's successful and effective implementation.

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
Accountability, responsibility and expertise	Low risk	Fortescue employ a dedicated Community Team	Low risk	The KPIs are set out below,
for social and economic impact		based in Port Hedland and Karratha. Fortescue		noting that qualitative
management		partner with key stakeholders and work closely		performance assessment
		with them to identify how to deliver the best		should be undertaken through
A risk that Fortescue don't have, or don't		outcomes for local community, sporting and non-		annual stakeholder surveys,
apply the requisite accountability,		profit groups, with a strong focus on training,		relating to the successes,
responsibility, systems, expertise and		employment and business development		challenges and constraints
resources in place to manage social and		opportunities.		experienced through actual

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Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
economic impact in accordance with this SIMP.				impact management throughout each year.
Impact Theme: Local Economic Participation				
Local and Aboriginal Training and Employment  Local and Aboriginal people are not able to take advantage of employment opportunities that become available at Hamilton Village, either with Fortescue or the hospitality service provider, during the operations phase, because:  • they are not aware of opportunities, • do not currently have the skills and/or certifications required, • have health, wellbeing and living condition barriers to employment entry and retention, or • few new positions are available as the hospitality provider and other operations contractors draw from their existing workforces.  The level of opportunity is commensurate with the current Village workforce, i.e., approx., 45 Full Time Equivalent (FTE), jobs.	Moderate risk  Low opportunity	Fortescue develop pathways to employment opportunities for the Hamilton Village consistent with their corporate programs, in partnership with relevant local Aboriginal organisations, education and training providers.  At a minimum, the plan should include:  the articulation of strategies and actions associated with education, training and life skills, as well as employment retention, support and wrap around services, and  cascading of local and Aboriginal employment requirements to 1st tier contractors, such as the hospitality service provider and other operations subcontractors.  Fortescue could also contemplate alternatives to direct employment, e.g., community-based employment and capacity development.  Note that changes in local unemployment and labour force participation rates, directly and indirectly attributable to proponent employment activities are measurable only for large scale projects.	Low risk  Moderate to opportunity	Establishment of various pathways to employment at the Hamilton Village.  Ultimately, the proportion of total hours worked by local and Aboriginal people.  Further quantitative metrics can include:  No. of operational jobs.  No. of jobs advertised locally.  No. of local responses to job advertisements.  No. local candidates interviewed.  No. of local candidates employed.  Further qualitative information can include the articulation and quantification of breadth and depth of employment, across employment roles and professions.

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
Local and Aboriginal business contracting  Local and Aboriginal business are not aware or given the opportunity to competitively tender for subcontracts associated with the Hamilton Village and miss out on business opportunities.  Local and Aboriginal businesses are not presently in a position of capacity (to meet the standards required) to competitively tender for subcontracts associated with Hamilton Village and miss out on business opportunities.	Moderate risk  Low opportunity	Fortescue continues to implement its Local Industry Participation Plan (LIPP) with a focus on the Hamilton Village that incorporates:  • Engagement with key Aboriginal businesses and associations.  • Preference provided to Hedland based suppliers, assuming that they are commercially competitive on price, quality and delivery performance.  • Creating awareness with local and Aboriginal suppliers of the standards required to become a supplier to Fortescue.  • Cascading LIPP requirements to 1st tier contractors.	Low risk  Moderate opportunity	Evidence of the implementation of the existing LIPP to Hamilton Village procurement.  No. of contracts awarded to local and Aboriginal businesses.  Nature of contracts awarded to local and Aboriginal businesses.  Total value of contracts awarded.  No. and nature of local Joint Venture arrangements associated with the Village.
Direct procurement of local goods and services.  The extent to which Fortescue contributes to the local economy through the purchase of local goods and services associated with the Hamilton Village.  Contribution of local rates, fees and charges	Low risk  Moderate to significant opportunity  Low risk	Fortescue continues to implement its Local Industry Participation Plan (LIPP) with a focus on the Hamilton Village, as set out above.  Fortescue contributes to the local economy through rates, fees and charges (as legally	Low risk  Moderate to Significant opportunity  Low risk	Total value of direct spend and contribution to the local economy, using the regional economic multiplier analysis.  Total value of local rates, fees and charges.
Fortescue contributes to the local economy through the provision of local rates, fees and charges.	Moderate to Significant opportunity	required). Maximising local spend and the establishment of the Hamilton Village offers a moderate to significant opportunity.	Moderate to Significant opportunity	

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
Local housing availability and construction cost  Continued operation of the Hamilton Village impacts the availability of local housing, rental opportunities and building costs over the lifespan of the Village operations.  It is noted that the current local housing market is highly constrained in terms of both rental housing availability and new builds due to increased construction costs and material delays.	Low risk  Low opportunity	Fortescue monitors changes in accommodation availability and cost within the local housing market. Fortescue identifies opportunities over the lifespan of the Village operations to manage any negative impacts and contribute to the development of a local workforce, without distortion of the local market.  For example, in times of lower commodity prices, less constricted labour markets, and increased housing availability, opportunities may become available for existing FIFO workers or new hires to be relocated to Hedland.	Low risk  Moderate opportunity	Rises and falls in housing stock availability (rental and purchase opportunities) and new build construction costs.  The proportion over time, of Fortescue's workforce that is residential in Hedland.
Residential Workforce  Continued operation of the Hamilton Village provides a disincentive for the workforce to consider moving to and residing in Hedland.	Low risk	Fortescue implements a suite of local social integration measures and initiatives (including homeownership program and rental housing support), as part of the Pilbara Housing Policy, that encourage the workforce to relocate and live in Hedland.	Moderate opportunity	The proportion over time, of Fortescue's workforce that is residential in Hedland.
Overall economic contribution to the Hedland economy and local community and industry understanding of Fortescue business.  Fortescue does not contribute at an optimum level to the Hedland economy and community, or it is perceived that this is the case.	Low risk	Fortescue prepares an annual reporting suite which includes a Sustainability Report. This report outlines our social investment framework and reports on our annual community investment contribution to local Pilbara communities. Contributions to the Hedland economy and broader community are also captured through the Hamilton Village SIMP (particularly the LIPP).  Fortescue conducts stakeholder engagement to gauge the extent of community knowledge about	Low risk  Moderate to Significant Opportunity	Establishment of Fortescue's annual Sustainability Report, detailing Fortescue's performance against key material sustainability commitments and targets during the financial year.  Total value of direct and indirect spend and contribution to the local economy, through

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
An opportunity exists for this to be communicated and become known to a greater extent.		Fortescue's activities and to gain quantitative and qualitative information about stakeholder views and opinions.		philanthropic, community investment and commercial initiatives.
Fortescue workforce economic contribution to the local economy  The local community perceive that the Fortescue workforce does not contribute economically to Hedland.	Moderate risk	Fortescue's ongoing commitment to engage a residential workforce, where possible. Workforce survey including questions to understand the extent of local expenditure by the Fortescue workforce.	Low risk  Moderate opportunity	Total value of direct and indirect Fortescue workforce spend and contribution to the local economy, using regional economic multiplier analysis.
Impact Theme: Community Health, Wellbeing	and Amenity			
Workforce Mental Health  Hamilton Village resident workers' mental health is impacted by the conditions in the Hamilton Village and results in negative health impacts in the Fortescue workforce and in the community.	Moderate to Significant Risk Low opportunity	Fortescue develops and implements an Employee Assistance Program (EAP) that incorporates workplace health communication and service initiatives.  Various positive activities are made available to residents outside of their work time that would support their mental health and wellbeing. Activities include social integration initiatives, both within the Village and broader Hedland community including engagement with local sporting clubs, attending local social events, volunteering opportunities and involvement with community groups and participation at organised activities and events at the Hamilton Village.	Low risk  Moderate opportunity	Establishment of the EAP Incidence of mental health events within Fortescue Workforce.  Access to the Employee Assistance Program.
Crimes against property	Significant risk	Fortescue considers security measures such as self-closing doors and key card entry to accommodation rooms.	Low risk	Establishment of security measures.

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
Opportunistic property crime caused by lax security arrangements and individual vigilance results in increases in crime incidence and negative interaction with the justice system.		Fortescue communicates to the workforce the importance of locking vehicles and ensuring valuables are removed, keys are not left in vehicles etc.  Fortescue implements overnight security patrol services to proactively monitor the property, engage with non-residents and liaise with local police on matters where required.  Fortescue installs CCTV monitoring in key public areas of Hamilton Village to record activities of non-residents, and where needed provide footage to the local police.		Incidence of reported opportunistic property crime at Hamilton Village.
Social Personal and Sexual Relations  Formal and informal personal relationships and/or sexual transactions between the workforce and community members that results in increased anti-social behaviour, marital or partnership break downs, and domestic violence.	Significant risk	Fortescue puts in place a protocol for workforce community interaction that provides guidance and expectations to the workforce about appropriate behaviours when in the community.  Fortescue supports the relevant local community health organisations and law enforcement authorities, to provide education materials and targeted messaging to its workforce.	Moderate risk	Establishment and adherence to the Code of Conduct which is included in all site inductions.  Incidence of reported events caused by negative interactions between a Hamilton resident and a community member.
Alcohol and drugs  Use and abuse of alcohol and legal/illegal drugs by the workforce and unfettered engagement with the community causes increased incidence of alcohol and drug related health and crime issues.	Significant risk	Fortescue implements a Fitness for Work program and incorporates an alcohol and other drugs testing regime for the workforce.  Licensed facilities at the Hamilton Village implement appropriate alcohol supply and consumption limits.	Low risk	Establishment of the Fitness for Work program and community access services.  Incidence of events caused by alcohol and other drug abuse.

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
		Alternative (to alcohol related) activities are made available to residents outside of their work time that would support positive social integration.		
Community amenity and social infrastructure  Hamilton Village workforce accesses and uses community and social infrastructure and this use:  • supports the ongoing development and maintenance of community amenity and social infrastructure.  • causes increased pressure on the delivery of the community amenity and social infrastructure.	Low risk  Low opportunity	Fortescue supports and encourages the workforce to integrate and access local community and social infrastructure to an appropriate level. Fortescue monitors impacts of workforce use on community and social infrastructure to ensure this does not negatively affect community amenity and broader community participation.  The workforce contributes to and supports the ongoing development and maintenance of community amenity and social infrastructure, through 'user pays' access to services where required.	Low risk  Moderate opportunity	Quantitative feedback from key stakeholders about pressures caused by Fortescue's workforce on local community and social infrastructure.
Community Health Services  Existing Fortescue Workforce causes increased pressure on local community health services.	Low risk	Fortescue communicates regularly with key stakeholders about any onerous pressures caused by Fortescue's existing workforce on local community health services.	Low risk	Quantitative feedback from key stakeholders about pressures caused by its existing workforce on local community health services.
Impact Theme: Society and Culture  Kariyarra People, Aboriginal People and	Moderate risk	Fortescue has a longstanding relationship the	Low risk	Establishment of direct
Culture and Reconciliation		Kariyarra people and comprehensive agreements		relationship with Kariyarra
	Low	in place with the Native Title Group. Our	Moderate to	people, through the Kariyarra
Lack of acknowledgment of Kariyarra	opportunity	commitment to preserve and promote Aboriginal	Significant	Aboriginal Corporation.
people's status as Traditional Owners of the		history and culture is embedded in our approach	opportunity	

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
land on which Hedland is situated results in non-recognition and marginalisation of Kariyarra culture.		to engage directly with Kariyarra to ensure meaningful consultation with their representatives.		Evidence of recognition and acknowledgement of Kariyarra people.
Non-acceptance of Kariyarra and other Aboriginal people are less likely to be accepted into the workforce or that the workforce and workplace are not felt welcoming and inclusive.  Adopting approaches that acknowledges and respects Kariyarra people's status as Traditional Owners of the land on which Hedland is situated will contribute to reconciliation between Aboriginal and non- Aboriginal Australians.		Recognition and acknowledgement of Kariyarra people's status as Traditional Owners on the land where the Hamilton Village is located.  Cross Cultural Awareness Training is delivered to all Fortescue employees and service contractors as part of their employment inductions.  Community development initiatives to be designed in conjunction with Kariyarra people and ongoing education and engagement with our workforce.		No. of Fortescue and service contractor workforce completing the Cross-Cultural Training.
Workforce Diversity and Inclusion, Sexual Harassment, Gender and Racial Discrimination  Cultural, gender and religious diversity is not catered for within the Hamilton Village and workforce generally resulting in an unwelcoming environment for women and people from Culturally and Linguistically Diverse Backgrounds (CALD) and vulnerable groups in society.	Significant to High risk	Fortescue are committed to providing a workplace that is free from discrimination, bullying and harassment. Our Code of Conduct and Integrity, Equal Opportunity Discrimination and Workplace Bullying Policy and our Fair Treatment Procedure outline our expectations of employees, contractors and suppliers.  Fortescue has a number of inclusion and diversity initiatives to build talent pools and provide a supportive workplace for all employees.  Supporting community-led programs empowering women and ending discrimination.	Low risk	No. female and Aboriginal employees and Leaders to build an inclusive culture.  Training and induction programs regarding workplace culture, behaviour and leadership.  Reinforcing expectations of the Fortescue Workforce regarding zero tolerance of sexual harassment, gender and racial discrimination.

Risk / Opportunity Statement	Risk / Opportunity Initial Ranking	Impact Management (Mitigation / Enhancement) Initiatives	Risk / Opportunity Secondary Ranking	Key Performance Indicators (Quantitative and Qualitative)
Hamilton Village is located very close to the centre of South Hedland and the opportunity for the residents at the Village to socially integrate with the Hedland community is restricted by:  • the time individuals have available outside of work,  • the social infrastructure, activities and events available, and  • Fortescue policies that encourage or discourage social engagement.  If Fortescue's policy settings are restrictive, social infrastructure, activities and events are few and unattractive and individual's time is restricted, there is a risk of a perpetuation of negative community perceptions about FIFO workforces and TWAs and, conversely, negative perceptions about Hedland's identity and community.  Alternatively, Fortescue develops and supports a suite of practical initiatives that promoted positive interaction with the Hedland community as a part of its Hamilton Village SIMP.	Low to Moderate risk  Moderate to Significant opportunity	Fortescue promotes greater social integration between the workforce and the community through its Hamilton Village SIMP, comprising:  Pathways to employment opportunities Local Industry Participation Program (LIPP) Local workforce development through the Pilbara Housing Policy Social Investment Framework and Sustainability reporting Employee Assistance Program (EAP) Code of Conduct and Integrity Policy Relevant protocols supporting community engagement Cross Cultural Awareness Training Fitness for Work Program Equal Opportunity Discrimination and Workplace Bullying Policy and the Fair Treatment Procedure Social integration initiatives  The Hamilton Village SIMP could include social integration initiatives as engagement with local sporting clubs, attending social events, volunteering opportunities and involvement with community groups, and participation at organised activities for residents outside of their work time at the Hamilton Village. These activities would need to be developed over time as the Hamilton Village SIMP is developed and established.	Low risk  Moderate to Significant opportunity	Establishment of the Hamilton Village SIMP.  KPI's per strategy and/or initiative included.



# **Cyclone Emergency Management Plan**

Health & Safety: Emergency Management

**29 July 2021** 100-PL-EM-0004



Cyclone Emergency Management Plan

Document Number 100-PL-EM-0004\_11

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#### 1. INTRODUCTION

### 1.1 PURPOSE

The Cyclone Emergency Management Plan defines the processes of Preparedness, Response and Recovery that Fortescue Metals Group Ltd (Fortescue) enacts for cyclone management. Incorporated into Fortescue's cyclone management is the utilisation of the Australasian Inter-Service Incident Management System (AIIMS).

This document aims to;

- Safeguard the lives of personnel from the threat of a cyclone
- Protect and minimise damage to Fortescue assets from the threat of a cyclone
- Maintain Fortescue services with the aim of returning to normal operations as soon as practicable once a cyclone threat has passed

#### 1.2 SCOPE

The Cyclone Emergency Management Plan pertains to all Fortescue Operational, Project, Construction, Exploration, Village and Camp sites, including Fortescue operated aerodromes. All personnel working and visiting these sites must comply with this Plan.

# 1.3 RESPONSIBILITIES AND ACCOUNTABILITIES

The Fortescue Corporate Manager, Health and Safety is the overall accountable individual for ensuring the successful implementation of this Plan. Implementation of this Cyclone Emergency Management Plan is the responsibility of the General Manager/Senior Site Official of each site.

All Managers / Superintendents are responsible for effective implementation of this procedure in their areas of responsibility.

Table 1: Cyclone Emergency Management Plan Responsibilities and Accountabilities

Role	Responsibilities and Accountabilities
Corporate Manager, Health and Safety	Governance, Management and Key Stakeholder interface
	Fortescue Corporate Incident Support Group (ISG) Coordination
	Control of this document and ensuring that the latest version of this document is available on the secure Fortescue site hosted on the Intranet and Extranet at all times
Health, Safety, Environment and Security (HSES) Managers and Superintendents	Administration and maintenance of site specific Cyclone Emergency Management Procedures
Emergency Services Supervisors and Coordinators	Maintenance of site specific cyclone procedures and documentation



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Role	Responsibilities and Accountabilities
Site General Managers/Senior Site Officials	Implementation of this Cyclone Emergency Management Plan at their site

# 2. **DEFINITIONS**

Table 2: Definition of Terms/Acronyms

Word/Term	Definition	
All Clear	The final level of cyclone alert issued by Department of Fire and Emergency Services (DFES). This alert indicates that wind and storm surge danger has passed but you need to take care to avoid the dangers caused by damage	
Australasian Inter-Service Incident Management System (AIIMS)	A robust incident management system utilised by Fortescue that will enable the seamless integration of activities and resources of multiple agencies when applied to the resolution of an incident.	
Blue Alert	Is the first level of cyclone alert issued by Department of Fire and Emergency Services (DFES). This alert indicates you need to start preparing for cyclonic weather / get ready for a cyclone.	
BMS	BMS or Business Management System is Fortescue's Health, Safety, Environment, Heritage and Community information reporting and management system.	
Bureau of Meteorology (BoM)	The Bureau of Meteorology is an Executive Agency of the Australian Government responsible for providing weather services to Australia and surrounding areas	
Department of Fire and Emergency Services (DFES)	Department of Fire and Emergency Services (DFES) is a statutory government authority to administer legislation within the state of Western Australia	
District Emergency Management Committee (DEMC)	Established by State legislative authorities for each district to assist in the establishment and maintenance of effective emergency management arrangements for its district	
Emergency Management Plan (EMP)	Site plan that describes how sites will respond and manage any serious incidents including interfacing to the Incident Management Team (IMT) during cyclone season. Each Emergency Management Plan contains an appendix with the site specific Cyclone Procedures	
Emergency Response Team (ERT)	The Emergency Response Team comprises site based personnel who have received training and familiarisation in emergency response procedures such as basic fire fighting and advanced first aid. Team activation and composition is directly related to the emergency response requirements. The Team/s, led by the Emergency Response Team leader carry out emergency response actions to control or resolve emergency incidents at or near the incident location and assist external emergency response agencies in the same manner	
Emergency Services Supervisor (ESS)	The Emergency Services Supervisor (ESS) coordinates all site emergency operations. They generally also take the role of Incident Controller in the first instance. Should Police or other government Emergency Services take control of any emergency operation, they will use the title allocated by the Hazard Management Authority (HMA) and may fill the role of deputy Incident Controller, to maintain direct liaison with the government Incident Controller in order to protect Fortescue interests	
Employee Assistance Program (EAP)	Counselling program for employees and their families, provided by the Fortescue Human Resources department	
Emergency Response Information Management System (ERIMS)	An online system implemented by Fortescue to manage the recording, sharing and collection of Incident Management Team and Incident Support Group information during the response to emergency events	
ESO	Emergency Services Officer	
Fortescue	Fortescue Metals Group Limited all subsidiaries and employees	



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Word/Term	Definition	
Fortescue Emergency Coordinator	The Fortescue Emergency Coordinator is a suitably qualified individual trained in the Australasian Inter-Service Incident Management System (AIIMS) framework who can be appointed by an Incident Controller to assist in the direction of the management of an incident. They do not need to be based at the location of the incident and can work across multiple incidents at one time assisting multiple Incident Management Teams (IMT). This role is separate from the Incident Support Group (ISG)	
Hazard Management Agency (HMA)	The Emergency Management Act describes a Hazard Management Agency (HMA) as the agency with legislative responsibilities for developing and maintaining state emergency management plans for designate hazards (e.g. Westplan Cyclone). Hazard Management Agencies (HMA) have specialised knowledge, expertise and resources	
IC	Incident Controller	
Incident Management Team (IMT)	This is made up of trained and competent personnel who fulfil a role of function within the Australasian Inter-Service Incident Management System (AIIMS) structure during an emergency	
Incident Support Group (ISG)	Is the Fortescue Corporate Incident Support Group (ISG) that utilises the Australasian Inter-Service Incident Management System (AIIMS) structure during an emergency to provide support to the on ground Incident Management Team (IMT)	
LO	Logistics Officer	
Local Emergency Management Committee (LEMC)	Established by the respective Local government to advise and assist the local government in ensuring that local emergency management arrangements are established for its district	
OASG	Operational Area Support Group	
00	Operations Officer	
PIMS™	Document Management System	
PIO	Public Information Officer	
PO	Planning Officer	
Red Alert	Is the third level of cyclone alert issued by Department of Fire and Emergency Services (DFES). This alert indicates you need to go to shelte immediately / take shelter from the cyclone	
Storm surge	A raised dome of water about 60-80 km in width and typically two to five metres higher than the normal tide level	
Tropical Cyclone (TC)	Tropical cyclones are intense low pressure systems which form over warm ocean waters at low latitudes. Tropical cyclones are associated with strong winds, torrential rain and storm surges (in coastal areas). Tropical cyclones can cause extensive damage because of the strong wind, flooding (caused by either heavy rainfall or ocean storm surges) and landslides in mountainous areas because of heavy rainfall and saturated soil. If they attain maximum mean winds above 117 km/h (63 knots) they are called severe tropical cyclones	
Weatherzone	Weatherzone is a product of The Weather Company, established in 1998 The Bureau of Meteorology (BoM) supplies weather information and The Weather Company converts this information into computer ready data specialised forecasts, TV or web ready graphics and scripts. Fortescue began using Weatherzone for lightning and cyclone management in May 2015.	
Yellow Alert	Is the second level of cyclone alert issued by Department of Fire and Emergency Services (DFES). This alert indicates you need to prepare for the arrival of a cyclone / take action and get ready to shelter from a cyclone.	



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# 3. LEGISLATIVE CONTEXT

The following Legislation, Standards or Guidelines provide the broad framework for which this procedure operates and with which it needs to comply.

Table 3: Legislation, Standards or Guidelines

Reference	Section (if applicable)
Occupational Safety and Health Act 1984 (WA)	
Occupational Safety and Health Regulations 1996 (WA)	
Mines Safety and Inspection Act 1994 (WA)	
Mines Safety and Inspection Regulations 1995 (WA)	
Rail Safety Act 2010 (WA)	
Rail Safety Regulations 2011 (WA)	
Emergency Management Act 2005 (WA)	
Emergency Management Regulations 2006 (WA)	
Civil Aviation Act 1988	
Civil Aviation Regulations 1988	
Civil Aviation Safety Regulations 1998	CASR 139.095 Appendix 1 to subparagraph 139.095 (a)(ii)(f) CASR 139.225 (3)(a)
Civil Aviation Safety Regulations 1998 Manual of Standards	Part 139 Chapter 12.1.4.2
AS/NZS 1170.2: 2011 - Structural Design Actions	
AS 3745-2010 Planning for Emergencies in Facilities	
AS 4292.1, 5-2006 Railway Safety Management	
Code of Practice: Safe Design of Buildings and Structures 2008	
Building Code of Australia	
Surviving cyclones: Preparation and safety procedures. 2008 Bureau of Meteorology (http://www.bom.gov.au/cyclone/about/checklist.shtml)	



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Reference	Section (if applicable)
Cyclone Smart: Department of Fire and Emergency Services	
$\underline{\text{http://www.dfes.wa.gov.au/safetyinformation/cyclone/CycloneManualsandGuide}}$	
s/FESA_Cyclone-CycloneSmart.pdf	
Shire of Ashburton: Cyclone Information	
http://www.ashburton.wa.gov.au/services/emergencies/cyclone-information/	
Town of Port Hedland: Cyclone and You. Be Aware. Be Prepared.	
http://www.porthedland.wa.gov.au/documents/file.2013-07-24.7732653852	

#### 4. HAZARD DEFINITION: TROPICAL CYCLONES

The North-West coast line between Broome and Exmouth is the most cyclone prone region of the entire Australian Coastline, having the highest frequency of coastal crossings. On average, four or five tropical cyclones may occur during each tropical cyclone season over the warm ocean waters off the North-West.

A tropical cyclone is a low pressure system that forms over warm tropical waters that has well defined clockwise wind circulation. The region surrounding the centre has gale force winds with a sustainable wind speed of 63km/hr or greater and wind gusts in excess of 90km/hr. When the sustained wind speeds around the centre reach 118km/hr or greater with wind gusts in excess of 165km/hr, the cyclone is known as a severe tropical cyclone. Gale force winds can extend hundreds of kilometres from the cyclone centre.

The 'eye' or centre of a cyclone is an area characterised by light winds and often clear skies. The diameter of the eye can extend from under 10km to over 100km. The eye is surrounded by a dense ring of cloud about 16km high known as the eye wall which marks the belt of strongest winds and heaviest rainfall. It is important to remain inside, when the eye of the cyclone passes over head; this lull is closely followed by destructive winds from a different direction.

For a cyclone to form, the sea surface temperature must be above 26.5 degrees Celsius. Tropical cyclones affecting the North West coast of Western Australia are known for their erratic behaviour. Changes in wind speed and course direction can occur suddenly. Tropical cyclones can last for a few days up to two or three weeks and usually dissipate over land or colder ocean areas.

Tropical cyclones can bring heavy rainfall, causing rivers to flood with resultant damage to roads and property. The heavy rainfall can persist as the cyclone moves inland and decays, hence flooding due to a decayed cyclone can occur a long way from the coast as the remains of the cyclone move inland into central and southern parts.



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Destructive winds can produce seas which are dangerous for vessels; both out at sea and moored in harbours. If a storm surge occurs at the time of high tide then the area inundated with water can be extensive along low lying coastal lines. Flooding caused by a storm surge is rapid and powerful. Tidal movements in Port Hedland can reach 7.5 metres.

#### GOVERNMENT INTERFACE

### 5.1 Emergency Management Act 2005 (WA)

This Act defines the powers delegated by the Western Australian State Government to relevant authorities for the purposes of emergency management during an emergency situation or State of Emergency. In particular it defines the requirements for Emergency Management Committees at Local, State and District level.

Normal interface for Fortescue will be at District Emergency Management Committee (DEMC) and Local Emergency Management Committee (LEMC) level.

The District Emergency Management Committee (DEMC) at Karratha under Western Australia Police (WAPOL) authority is responsible for the coordination of response and recovery activities in conjunction with Department of Fire and Emergency Services (DFES). The Fortescue Corporate Incident Support Group (ISG) should be prepared to establish communications with the Karratha District Emergency Management Committee (DEMC) as required.

Local arrangements within the Town of Port Hedland, Shire of Ashburton and East Pilbara Shire Councils are coordinated through their respective Local Emergency Management Committees (LEMC). Incident Management Teams (IMT) should be prepared to establish communications with their respective Local Emergency Management Committees (LEMC) as required. This task is specifically appointed in the Hedland area to the Port Operations HSES Manager who will attend Town of Port Hedland Local Emergency Management Committee (LEMC) Meetings during cyclone events, conveying pertinent information to the Fortescue Corporate Incident Support Group (ISG) and ensuring this information is available to all other Fortescue Incident Management Teams (IMT).

# 5.2 Westplan Cyclone 2007

Westplan Cyclone 2007 defines Department of Fire and Emergency Services (DFES) as the Hazard Management Agency (HMA) for Tropical Cyclones. This plan describes the operational arrangements that the Department of Fire and Emergency Services (DFES) will employ in response and recovery phases.

Hazard Management Agency (HMA) officers are empowered under the *Emergency Management Act 2005* (WA) to take control or make use of 'any place, vehicle or other thing' that may be required to assist with emergency management when an emergency has been declared.



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Fortescue will be prepared to help and or support the authorities with assets that may be requested to support the community.

### 6. CYCLONE PREPAREDNESS: CYCLONE PRE-SEASON ACTIVITIES

Prior to 31st October of each year the following activities shall be completed:

# 6.1 Engineering Inspections for Accommodation Camps

 Each Camp Manager is responsible for ensuring cyclone pre-season engineering inspections are carried out as per document 100-PR-SA-0068 Standard Engineering Procedure Cyclone Zones and Securing Infrastructures Section 8.3.2 and Section 8.3.3.

# 6.2 Cyclone Pre-Season Work Area Safety Inspections

Work area cyclone pre-season safety inspections shall be completed for all work areas at all Fortescue Pilbara sites to identify hazards that pose risks during cyclone events.

- A register shall be maintained by each Fortescue site listing all site work areas and those
  Managers responsible for completing the inspections. This register shall be provided to
  the Corporate Health and Safety Team via <a href="mailto:emergencyservices@fmgl.com.au">emergencyservices@fmgl.com.au</a>
- The nominated Managers will be issued a BMS Audit Plan (linked to BMS Audit Template ID 34 'Cyclone Pre-Season Workplace Inspection') to complete for the work areas under their control.
- Work Area inspections shall be documented within the BMS Audit Plan with actions assigned to relevant persons to eliminate and/or reduce the risks associated with identified hazards prior to the 31<sup>st</sup> October of each year.
- Failure to address action items by the assigned due date will be advised to the site HSES
  Manager and site General Manager/Senior Site Official prior to the commencement of
  cyclone season (1st November).

# 6.3 Work Area Overview of Cyclone Response Actions

 Work areas may complete 45-FR-EM-0007 Cyclone Work Area Overview Form to document work area specific actions required at each level of alert during a cyclone event. Completed forms should be provided to the Business Unit Manager and HSES Manager on site.



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### 6.4 Incident Management Team (IMT) Contact Details

 All internal site Incident Management Team (IMT) contact details are to be checked and updated during the pre-season and throughout the cyclone season.

# 6.5 Development of Site/Camp Cyclone Response Procedures

- All sites shall develop their own subsidiary site specific Cyclone Response Procedures based on the template provided at 100-PR-EM-0001.001 Cyclone Emergency Management Procedure Appendix A. Once completed this document shall become a controlled document in Fortescue's document management system.
- When developing procedures, identify special needs groups who may require special consideration when responding to cyclone emergencies, identify, and evaluate emergency evacuation options for general working areas and the site.
- Upon the commencement of cyclone season (1<sup>st</sup> November) meetings shall occur with Business Unit representatives on a weekly basis to ensure ongoing compliance with this Cyclone Emergency Management Plan. This may be extended to fortnightly at the discretion of the Fortescue Corporate Health and Safety Manager.

# 6.6 Camp and Accommodation Centres

- Camp/Accommodation Centre managers are responsible for the preparation of the camp/accommodation centres for the forthcoming cyclone season. This includes training Area Wardens and ordering additional supplies should the camp/accommodation centre become isolated or personnel are relocated from another camp/accommodation centre (Camps are required to hold 14 days worth of stock and increase the stock holdings to 21 days during the Cyclone Season).
  - Cyclone welfare packages are to be available at nominated Fortescue camps/accommodation centres. These packages are to contain at a minimum one day's food and water, radio (where applicable) and torch. Some camps/accommodation centres have back up power generators installed, in which case the cyclone welfare packages that are given out will not contain a torch. These packs shall be available before going on Fortescue Cyclone Ready Alert and shall be given to residents prior to the location moving to Fortescue Cyclone Shut Down Alert during cyclone events.
- Camp/Accommodation Centre staff will perform the role of Area Wardens to assist the site Incident Management Team (IMT) with regard to the assembling of residents and relocation to mustering points if necessary.



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### 6.7 Site Education Campaigns

 Sites are encouraged to develop site education campaigns to highlight the importance of preparedness, individual and group responsibilities and education on warning systems.

# 6.8 Weatherzone Tropical Cyclone Forecasting Services

- The Corporate Health and Safety Team will establish a contract with the Weatherzone each year for commercial weather services.
- Weatherzone collates Bureau of Meteorology and internal data to provide accurate weather forecasts including cyclone alerts and tracking.
- Ensure the Corporate Health and Safety team is aware of those site personnel who need
  to be included on the Bureau of Meteorology Tropical Cyclone Forecast email services
  (<a href="mailto:leboMUpdates@fmgl.com.au">leboMUpdates@fmgl.com.au</a>). Email IT Service Desk to request names to be added to
  the email distribution group.
- Weatherzone have established a dedicated Customer Private Area web page for Fortescue. Current cyclone and weather warnings, rainfall information, radar, satellite imagery and weather maps can be accessed from the application page. This information is CONFIDENTIAL and is not for communication to the public. Weatherzone can be found in the application page on the Fortescue Hub.
- When required, Tropical Cyclone Forecasts are issued every six hours when a cyclone
  is within 600nm of nominated Fortescue sites and then increases to every three hours
  when a cyclone is within 400nm of nominated Fortescue sites. Weatherzone provides
  live imagery for all personnel to access.
- Refer to Appendix 1 for instructions on how to access the Fortescue Weatherzone Application.
- Members of the public such as worker's families should be directed to the Bureau of Meteorology webpage for updates.

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#### CYCLONE RESPONSE

# 7.1 Cyclone Alert Phases

Fortescue has developed a company specific cyclone alert system for use across all Fortescue sites in line with the Department of Fire and Emergency Services (DFES) community alerts. The aim is to warn all Fortescue personnel of danger and provide safety advice at various stages during the approach of a cyclone. Fortescue cyclone alerts are issued by the appointed site Incident Controller in consultation with Incident Management Team members (IMT) and the corporate Incident Support Group (ISG).

Fortescue specific alert names exists as there may be a need to progress to an alert earlier than when the Department of Fire and Emergency Services (DFES) change their alert. In this situation, the use of our own Fortescue terminology avoids causing any undue confusion in the external community. Fortescue sites will not delay the progression of Fortescue alert levels after changes to the Department of Fire and Emergency Services alerts (DFES) have taken place in the area encompassing the site.

Table 4: Fortescue and Department of Fire and Emergency Services (DFES) Cyclone Alerts

Fortescue CYCLONE ALERT PHASES	Fortescue INCIDENT MANAGEMENT LEVEL	Department of Fire and Emergency Services (DFES) PHASE
CYCLONE WATCH	LEVEL 1	CYCLONE WATCH
CYCLONE PREPARATION	LEVEL 1	BLUE ALERT
CYCLONE READY	LEVEL 2	YELLOW ALERT
CYCLONE SHUT DOWN	LEVEL 3	RED ALERT
SAFETY ASSESSMENT	LEVEL 3	ALL CLEAR
ALL CLEAR	DE-ESCALATE	N/A



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# 7.2 Tropical Cyclone Rating Scale

Table 5: Bureau of Meteorology (BoM) Tropical Cyclone Rating Scale

Categor y	Maximum mean wind (Km/Hr.)	Typical Strongest Gust (Km/Hr.)	Central Pressure (hPa)	Typical Effects (indicative only)
1	63 - 88	Less than 125 (Damaging winds)	Greater than 985	Negligible house damage Damage to some crops, trees and caravans Boats may drag moorings
2	89 – 117	125 – 164 (Destructive Winds)	985 – 970	Minor house damage Significant damage to signs, trees and caravans Heavy damage to some crops Risk of power failure Small boats may break moorings
3	118 – 159	165 – 224 (Very destructive winds)	970 – 955	Some roof and structural damage Some caravans destroyed Power failures likely
4	160 – 199	225 – 279 (Very destructive winds)	955 – 930	Significant roofing loss and structural damage Many caravans destroyed and blown away Dangerous airborne debris Widespread power failures
5	Greater than 200	Greater than 280 (Extremely destructive winds)	Less than 930	Extremely dangerous with widespread destruction  A lot of damage to homes and structures

Reference:

http://www.fesa.wa.gov.au/safetyinformation/cyclone/Pages/default.aspx

http://www.bom.gov.au/cyclone/faq/index.shtml#characteristics

# 7.3 Internet Resources

General information about cyclones, preparing for them and plotting charts are at:

# Department of Fire and Emergency Services (DFES) Website:

http://www.dfes.wa.gov.au/safetyinformation/cyclone/Pages/default.aspx

# Weatherzone (via Fortescue Hub)

https://fmgl.sharepoint.com/apps/wz/Pages/Search.aspx

# Bureau of Meteorology (BoM) Website:

http://www.bom.gov.au/weather/cyclone/

http://www.bom.gov.au/cyclone/about/plotting.shtml

http://www.bom.gov.au/info/cyclone/newpamphlet/plotmap.pdf



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Specific cyclone information customised to Fortescue's requirements is located in the application page > Fortescue Hub:

https://fmgl.sharepoint.com/apps/wz/Pages/Search.aspx

# 7.4 Relocation and Shelter-In-Place Policy

The opportunity to relocate people is not the preferred option and the Guiding Principles for Relocation<sup>1</sup> shall be applied to each situation via a risk management strategy.

Incident Management Teams (IMT) reporting unfavourable conditions and lack of essential resources such as fuel, water or food will be considered as possible and likely candidates for relocations should the Incident Management Team (IMT) be able to relocate individuals in accordance with the Guiding Principles for Relocation<sup>1</sup>

Fortescue has a Shelter-in-Place policy which reflects the philosophy articulated in Section 1.4.3 of Westplan Cyclone 2007. This is based on the principle that travel or relocation in cyclonic conditions is generally more hazardous than sheltering in buildings that are designed for the regional conditions.

The resilience of sites and accommodation centres has been factored into the Fortescue Cyclone Pre-season (Sept and Oct) which involves the progressive removal of unnecessary materials and the removal of any loose items that could become airborne during a cyclone.

Given the uncertainty of whether roads and camps have been isolated by flood waters and the logistics necessary to relocate large numbers of people the preferred option is to remain at the accommodation centre/camp.

#### 7.4.1 Fortescue Shelter Principles

- (i) Primary Preference personnel are to shelter in their own homes/rooms/accommodation
- (ii) Secondary Preference personnel may be relocated to a central designated shelter facility
- (iii) Third Preference personnel in remote (exploration) camps may be relocated to an alternate site<sup>1</sup>



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GUIDING PRINCIPLES FOR RELOCATION: The following principles must be considered when deciding to relocate or not relocate. This will require decision makers to assess the risks as to the following strategies:

- Relocate as a matter of either first or last recourse
- The destination must be safer than the place of origin
- The route must be safe
- · Relocation during a DFES Red Alert/ Fortescue Cyclone Shut Down Alert is prohibited
- Destination must have the capacity to house relocation

#### 7.4.2 Time Critical Decision

When Fortescue is advised of the Weatherzone / Department of Fire and Emergency Services (DFES) 'Cyclone Watch' Alert or indicates the likelihood of commencing cyclone alerts or other prevailing weather conditions, the Incident Management Team (IMT) Incident Controller shall liaise with Camp/Accommodation Centre Camp Managers and confirm the level of Camp/Accommodation Centre preparedness. This information shall be passed on to the Corporate Incident Support Group (ISG). By applying the Guiding Principles for Relocation the Incident Management Team (IMT) and Incident Support Group (ISG) will jointly confirm to stay or relocate.

Prior to relocation, additional consideration should also be given to the availability of accommodation at other Fortescue or community accommodation centres, the availability of transport resources to relocate people, the safety and condition of the road, the presence or likely presence of flood waters impacting on roadways and possible destination of the cyclone or flood waters.

Without knowing this information, relocation of people should not be an option.

Refer to Appendix 1 for additional information on Logistics for Relocation.

# 7.4.3 Individual Relocations

Should individuals including Contractor personnel or small groups of individuals wish to leave or relocate themselves at any stage of the cyclone, Accommodation/Camp Managers and Security Personnel are to remind the persons of the relocating principles and that should they not be able to apply these principles they could be further endangering their lives unnecessarily. Should the individuals still wish to leave site they can not to be physically stopped. Journey Management Form available on the Fortescue Intranet/Extranet is to be filled in and provided to the site Incident Management Team (IMT). The Incident Management Team (IMT) is then to ensure that the Local Emergency Management Committee (LEMC) has a copy of this information.

#### 7.5 Cyclone Response Actions

# 7.5.1 Cyclone Alert Phases and Site Actions

Table 6: Fortescue Cyclone Alert Phases and Site Actions



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PHASE	TRIGGER	ACTIVITY
		Affected site Incident Management Team (IMT) activated. Incident Controller to notify Incident Support Group (ISG) of site alert level. (Refer to 100-LL-EM-0001 Cyclone and Incident Event Contact Details)
		ISG activated upon notification of alert level of affected Fortescue sites. ISG Coordinator may call for a site teleconference
Cyclone Watch	Weatherzone has invoked a Cyclone Watch Alert.	Preparedness activities are identified and time lined
Water		Develop and implement plan for the communication of relevant information to site personnel throughout the event
		Managed in accordance with AIIMS
		Port Operations IMT initiate mobilisation of Hedland Incident Management Liaison Group
		Affected site IMT developed
	There is likelihood that a tropical	ISG developed
Cyclone Preparation	cyclone may affect the safety of people or impact on Fortescue operations, facilities or assets; or	All accommodation centres and work areas attend to tie downs and securing their environments
Freparation	Department of Fire and Emergency	Make decision to relocate personnel from exploration camps if required
	Services (DFES) Blue Alert.	Managed in accordance with AIIMS
		Site IMT and ISG maintain regular communications
	There is an increased likelihood that a cyclone may affect the safety of people or impact on Fortescue	Final check of site and camp facilities and assets
		Personnel return to accommodation centres and are accounted for
		Operations are suspended apart from essential works
Cyclone		Work continues on securing equipment and tie down activities
Ready	operations, facilities or assets; or	Sale and consumption of alcohol must cease at all Fortescue locations
	Department of Fire and Emergency	Managed in accordance with AIIMS
	Services (DFES) Yellow Alert.	T155 Project IMT members to assemble with Camp/Accommodation Centre IMTs and assist the Camp/Accommodation Centre Incident Controller (IC)
		Site IMTs and ISG maintain regular communications
	There is a high likelihood that a cyclone may affect the safety of	All work is suspended
		Personnel are in designated accommodation centres
Cyclone Shut	people or impact on Fortescue operations, facilities or assets; or	IMTs to advise ISG of move to Cyclone Shut Down and hand over IMT responsibility to the ISG until safe to re-form
	Department of Fire and Emergency Services (DFES) Red Alert.	Personnel wait for the cyclone to clear and advice from IMT to go to 'Fortescue
		Cyclone Safety Assessment'.
		Managed in accordance with AIIMS
Safety Assessment	The cyclone has passed; or Department of Fire and Emergency Services (DFES) All Clear.	IMTs appoint survey teams to evaluate damage / safety to assets, facilities or interruption to operations. Priority shall be given to the assessment of camps and accommodations centres to allow the All Clear to be issued in these locations first when safe to do so  Wardens will account for all personnel
		Depending on damage, managed in accordance with AIIMS
		Site IMT and ISG maintain communications
All Clear	Accommodation centres and work centres are safe to return to operations.	Prior to return to work, personnel should be brought together and an update on the prevailing situation provided Return to work

# 7.5.2 Recurring Actions from Cyclone Watch to All Clear Alert Phase

All Incident Management Teams (IMT) shall conduct the following;

Continuously monitor weather reports to monitor forecast changes.



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- Review completed Cyclone Pre-Season Workplace Inspection Audits and Cyclone Work Area Overview Forms
- Review completed 100-LL-EM-0001 Cyclone Contact Details Form and ensure site details are correct. If not, advise the Incident Support Group (ISG) as soon as practicable
- Complete Cyclone Situation Report in ERIMS for each camp / accommodation centre under their control
- Incident Management Team (IMT) to provide Fortescue Corporate Incident Support Group (ISG) with routine situation reports including information on:
  - Current cyclone alert status
  - Number of personnel on site and details of any self evacuees
  - o Available accommodation on site
  - Food and water supplies (number of days)
  - Service status of utilities
  - Overview of the situation and notification of issues including any damage that may have been sustained
- This information shall be provided electronically via the Fortescue online Emergency Response Information Management System (ERIMS) in the first instance.
- Incident Support Group (ISG) to provide any relevant site and business wide information to affected Incident Management Teams (IMT) via the Fortescue online Emergency Response Information Management System (ERIMS).
- In accordance with Civil Aviation Safety Regulations, additional serviceability inspections
  must be conducted after significant weather phenomena such as strong wind gusts or
  heavy rain.

#### 7.5.3 Hedland Incident Management Liaison Group

The Port Operations Incident Management Team (IMT) will initiate the formation of a Hedland Incident Management Liaison Group. This group brings together the Incident Controllers (IC) from Port Operations, Rail Operations, Fortescue Mainline and Hamersley Line accommodation centres/camps, T155 Port, and Rail Expansion Incident Management Teams (IMT) for regular telephone conferences to review issues and decisions affecting other Hedland area Incident Management Teams (IMT).

The Port Operations Incident Management Team (IMT) will be responsible for disseminating the phone conference details and times of meetings. The Fortescue Corporate Incident Support Group (ISG) Coordinator shall be involved in these phone meetings.



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# 7.5.4 Major Projects Fortescue Rail Camp Cyclone Alert Phase Activation

The Fortescue Corporate Incident Support Group (ISG) Coordinator shall advise the Incident Controller at each Fortescue Major Project site and Rail Camps, including the Newman Racecourse of their cyclone alert status. Port Hedland locations (Hamilton Motel, Camp 25A and Port Expansion Project) will be triggered by the Department of Fire and Emergency Services (DFES) alert phase for the Town of Port Hedland and as directed by information received from the Fortescue Port Operations Incident Management Team (IMT). Each site shall go to alert in line with their geographical location in a ripple effect as determined and advised by the Incident Support Group (ISG) Coordinator.

- Region D: Port Hedland Area up to 50kms from the coast (Port Hedland, Hamilton Motel,RC25A)
- Region C: 50-100kms from the coast (no camps)
- Region B: 100-150kms from the coast (Northstar [close to edge of Region C], RC145)
- Region A: 150-200kms from the coast (RC195)
- Region A2: 200kms plus from the coast (Newman Racecourse)

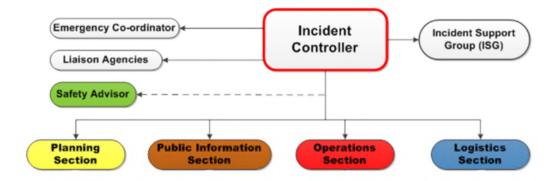
Please note the Fortescue Cyclone Alert Phase process must be followed in line with Part 7.5.1 of this Plan. Fortescue aligns to Department of Fire and Emergency Services (DFES) Cyclone Alerts however Fortescue has a high standard to follow and Fortescue Alert Phase activities may need to be completed earlier than anticipated.



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## 7.6 Incident Management Team (IMT) Structure

The default Incident Management Team (IMT) structure of the Australasian Inter-Service Incident Management System (AIIMS) is shown below. This should be tailored according to the resources available and the needs of the cyclone event.



A description of the specific roles and responsibilities of the Incident Management Team (IMT) can be located in 100-CK-EM-0001 Incident Management Team (IMT) Roles and Responsibilities. All Incident Management Team (IMT) members must have an alternate appointed in case they are not contactable at the time of the cyclone and for relief purposes. All primary and alternate members must inform their Site HSES Department of any changes to their contact details to ensure the Emergency Resource Register is up to date at any time.

# 7.7 Incident Control Centre (ICC)

The Incident Management Team (IMT) shall conduct their operations from the Primary Incident Control Centre (ICC). If due to effects of the cyclone the Primary Incident Control Centre (ICC) will be compromised then the Secondary Incident Control Centre (ICC) shall be utilised.

Both the Primary and Secondary Incident Control Centres (ICC) are required to be facilitated in operational readiness to address all aspects of the Cyclone Emergency Management Plan. Desk top or full scenario training exercises are to be conducted from both Incident Control Centres (ICC). Outcomes from the training exercises that identify deficiencies in the Incident Control Centres (ICC) are to be rectified and communicated to all personnel involved.

Part 7 in 100-PR-EM-0001.001 Cyclone Emergency Response Procedure – Appendix A contains a data entry table that shall be completed to document Primary and the Secondary Incident Control Centre (ICC) locations and communication details applicable to each site Incident Management Team (IMT).



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# 7.8 Incident Management Team (IMT) Responsibility of Construction and Exploration Camps

In the event of a cyclone, a single or a group of exploration and or construction camps will become the responsibility of a Site/Camp Incident Management Team (IMT).

The Incident Management Team (IMT) will have the responsibility of the Construction and/or Exploration Camp/s for the duration of the cyclone pre-season and season. It will be the responsibility of the Site/Camp Incident Management Team (IMT) and Site/Camp Emergency Services Department to ensure that all cyclone preseason documentation and requirements are adhered to and completed.

Part 8 in 100-PR-EM-0001.001 Cyclone Emergency Response Procedure – Appendix A shall be completed by all Fortescue sites to show which construction and or exploration camps are under their responsibility during cyclone pre-season and cyclone season.

# 7.9 Monitoring of weather alerts

Each Incident Management Team (IMT) shall ensure they have planned for reliable methods of sourcing the most up to date, trusted weather reports for their area on a routine basis in the lead up to and during cyclone events.

- Incident Management Team (IMT) members shall be included on the <u>!BomUpdates@fmgl.com.au</u> email distribution group. To be added to this list, email IT Service Desk.
- Battery operated radios shall be available to Incident Management Teams (IMT) in the event of loss of network connectivity and power supplies
- Dedicated hand held radios and satellite phones shall be charged and fully operational in the event of loss of network connectivity and mobile phone signal
- External Government agency alerts and advices can be obtained from the following sources:

#### Department of Fire and Emergency Services (DFES)

- www.dfes.wa.gov.au
- Public Information Line 1300 657 209;

#### Weatherzone

Fortescue Hub > App Centre > Weatherzone



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#### Bureau of Meteorology (BoM) Western Australian Warnings

- www.bom.gov.au/wa/warnings/

Community Information Hotline 1300 659 210

# 7.10 Communication and Information Dissemination Planning

Site Incident Management Teams (IMT) must ensure effective planning in regards to communication methods and information dissemination must occur at all stages of the cyclone event.

Standard tools to be used include:

- Fortescue Incident Management Information Service Hotline (1800 852 633). Refer to document 100-PR-EM-0012 Changing and Updating the Incident Management (1800) Hotline for more information and instructions
- Standard Fortescue Cyclone Alert Phase email templates accessible via the Fortescue Intranet, Extranet and site HSES Department
- Cyclone Alert Warning signs indicating the current Fortescue Cyclone Alert Phase and Department of Fire and Emergency Services (DFES) cyclone alert level. These are physically placed in nominated areas throughout each site
- Fortescue SharePoint Intranet home page
- · Site Emergency Service radio channels and telephone numbers

### 7.10.1 Teleconference Dial In Details

To use and set up the conference capability the following process is to be followed:

**Dial in Number:** 1800 70 1826 or 028016 6100

<u>Moderator Passcode:</u> Held by the Corporate Health and Safety Specialist: Emergency Management

Participant Passcode: 9279841432

Have your phone on speaker but mute your microphone when you are not talking to prevent feedback.

#### 7.10.2 Incident Management Information Service Hotline (1800 852 633)

A 1800 telephone number with site specific pre recordings shall be established and maintained by all sites, which all Fortescue employees, family members, contracting companies and any



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others external companies can ring at any stage during cyclone season. The Fortescue Emergency Services and Security Supervisors at each site will be responsible for ensuring the updating of the pre-recorded messages depending on each site's status and the status of the Department of Fire and Emergency Services (DFES) cyclone alerts within their location. This pre-recorded message will also be able to advise Fortescue employees of return to work information if applicable. The Fortescue Corporate Incident Support Group (ISG) will be responsible for updating Major Project specific information, Mainline and Hamersley Line camps.

Upon receipt of the first cyclone alert, the Emergency Services and Security Supervisor or person delegated will liaise with the site Incident Controller to determine a suitable message to be placed on the hotline. Ideally, this task should then be taken over by the Public Information Officer within the Incident Management Team (IMT).

Instructions on how to update the Fortescue Incident Management Information Service Hotline are contained in document 100-PR-EM-0012 Changing and Updating the Incident Management (1800 Hotline).

#### 8. RECOVERY AFTER CYCLONE EVENTS

The delivery of recovery services will be initially managed by the Fortescue Corporate Incident Support Group (ISG), following advice from the site Incident Management Teams (IMT).

The appointment of a Recovery Coordinator by the Corporate Incident Support Group (ISG) or the formation of a recovery team should be considered to manage long term recovery issues including:

- Counselling including assisting with the wider coordination and delivery of counselling services with contractor companies
- · Support services for personnel and families
- Incident investigation (internal and external investigations)
- · Stakeholder relationships
- Internal and external communications
- Regulatory compliance
- Emergency Management review

### 8.1 Incident Management Team Roles During Recovery

The initial recovery management of personnel, during either a Fortescue Cyclone Safety Assessment or Fortescue Cyclone All Clear may of necessity be managed by the Incident Management Team (IMT) pending the re-establishment of communications. The role of the Incident Management Team (IMT) in recovery management includes:



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- The wellbeing of personnel who may have been within the tropical cyclone
- The safety of work sites and accommodation centres/camps
- The safe re-occupancy of work sites and accommodation centres/camps
- · The relocation of personnel if required

# 8.2 Critical Incident Stress Debriefing

The provision of counselling services such as Critical Incident Stress Debriefing should be provided to all personnel who were directly impacted by the cyclone. Fortescue maintains and operates an Employee Assistance Program (EAP) which will be fully available to any persons including family if required. Details are available from the Fortescue Human Resources Department.

# 8.3 One Stop Shop

Should a management decision be made to relocate personnel from the Pilbara region then a One Stop Shop should be located at either the place of disembarkation, e.g. Cloudbreak, Port Hedland or Newman, or alternatively at Perth.

The following list of services is not comprehensive however consideration should be given to the provision of services from the One Stop Shop including;

- Operational de-briefing
- Counselling
- Access to communication facilities
- Clothing
- Financial assistance
- Transport assistance
- Chaperone or travel companion
- Contact information (e.g. employee assistance phone number)

# 8.4 Business Continuity

Should the resumption of Fortescue business operations be delayed at Fortescue Cyclone All Clear, the Corporate Incident Support Group (ISG) will initially manage this as a Level 3 incident until Business Continuity Functions are handed over to a dedicated Recovery Team.



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#### MONITORING AND REVIEW

A monitoring (audit) and review program should be undertaken as follows:

The responsibility for monitoring this Cyclone Emergency Management Plan is the Fortescue Corporate Health and Safety Manager. All required changes to this document are to be communicated to the Fortescue Corporate Health and Safety Specialist: Emergency Management, the changes or edits to the document information will then be communicated.

Table 7: Monitoring (audit)/Review Schedule

Details/Scope	Frequency	Accountability
Corporate Procedure Review	Yearly	Corporate Health and Safety Manager
Site Specific Procedure Review	Yearly	Site HSES Manager or equivalent

### 10. DOCUMENTATION AND RECORDS MANAGEMENT

This Plan and all supporting work instructions, guidelines and forms shall be maintained as controlled documents, in Fortescue's Document Management System and in accordance with Fortescue Document Control procedure (100-PR-DC-0002).

The Fortescue Corporate Health and Safety Manager shall maintain all records related to this procedure and any confidential records shall be securely filed to protect them from unauthorised access.

Records shall be retained and archived in accordance with the Fortescue Records Retention Manual (100-MA-DC-0001).

It is the responsibility of all persons with printed copies to ensure their copies are kept up to date as new versions are published in Fortescue's document management system.

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# 11. RELATED PUBLICATIONS

The following documents should be read in conjunction with this Plan and are available on the Fortescue Intranet published documents page, Fortescue Extranet and document management system (PIMS<sup>TM</sup>) or as otherwise indicated below.

Table 8: Work Instruction, Guidelines, Forms and Templates

<b>Document Number / Other Location</b>	Title of Document
100-PL-EM-0005.001	Emergency Response Plan Template Part 1 of 4
100-PR-EM-0001.001	Cyclone Emergency Response Procedure – Appendix A
100-PR-EM-0012	Changing and Updating the Incident Management (1800) Hotline
100-CK-EM-0001	Incident Management Team Roles and Responsibilities
45-FR-EM-0006	Cyclone Accommodation Overview Form
45-FR-EM-0007	Cyclone Work Area Overview Form
100-PR-EM-0011	Reception Cyclone/Incident Event Media Communications Procedure
100-PR-SA-0068	Standard Engineering Procedure; Cyclone Zones and Securing Infrastructures
45-FR-EM-0011	Cyclone Relocation Form
100-FR-EM-0055	Cyclone Status Update Form
100-FR-EM-0056	Cyclone Situation Site Report Form
100-FR-EM-0057	Cyclone Manual Pre-Season Work Area Inspection Form



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Appendix 1: Accessing Weatherzone Application



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# Accessing the Weatherzone web page from the Emergency Services and Security Web Page on SharePoint

1. From the home page of the Fortescue Hub (Intranet), access the Application Centre and



2. Select the Weatherzone Link near the bottom of the page



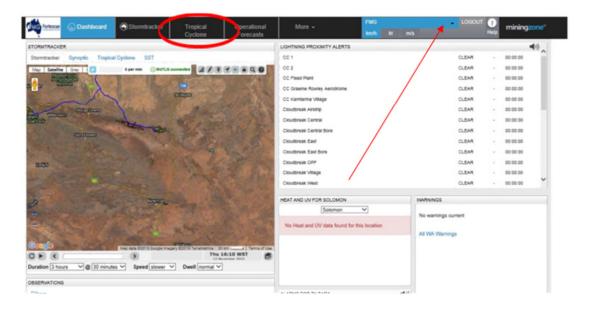
Launch Application



4. Select "Tropical Cyclone" tab at the top of the screen.



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5. You may select a specific site to find comprehensive information of how the site is affected at the present time.

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Appendix 2: Relocation Logistics



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#### **Motor Vehicles**

The ability to relocate people, except when Department of Fire and Emergency Services (DFES) declare a 'Red Alert', will largely depend upon the availability of Fortescue and Contractor 4WD vehicles and the accessibility of roads. The point in time when vehicles may be required to relocate people is not known and therefore the accurate recording of vehicle and driver allocations is important to be kept up to date via the Incident Management Team (IMT) Logistics and Planning sections who have a vital role should the relocation of personnel be required.

#### **Driver Responsibilities**

During cyclone events drivers are required to keep vehicles in a state of readiness including:

- Report to the Incident Management Team (IMT) Logistics and Planning sections as applicable
- The refuelling of vehicles at the completion of shift
- · The availability of drinking water in the vehicle
- The monitoring of all radio communications.

#### **Rescue Aircraft**

Should an emergency be declared by legislative bodies such as Western Australian Police or Department of Fire and Emergency Services (DFES) the availability of rescue aircraft, such as helicopters, to assist in the relocation of people from accommodation centres/camps due to the impact of flood or cyclone will be arranged through the Fortescue Corporate Incident Support Group (ISG) Coordinator working in conjunction with the Local Emergency Management Committee (LEMC) or the District Emergency Management Committee (DEMC) at Karratha.

Points to be considered regarding the use of aircraft are:

- · Location of aircraft refuelling facilities;
- Aircraft accessibility to land due to unfavourable weather;
- Alcohol affected persons will not be transported on the aircraft;

Rotary aircraft is to be considered for emergency relocation of injured or sick personnel or for individuals who may be stranded in remote or dangerous situations.

#### Rail

The use of Fortescue Rail assets to relocate people should also be considered as an option. The use of trains does provide an additional resource that may be able to relocate people. Key issues involved in the use of rail include:

No passenger carriages to carry people



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- The condition of the rail corridor (i.e. flood or washaways)
- Limited capability of "Hi Rail" vehicles
- · Location of trains and load status

#### **Boats**

Consideration has been given to the use of boats to assist in relocating people across flood ways. However the availability of flood boats, potentially the large number of people and the risk in fast moving flood waters does not provide a viable option. Should transportation across river ways or flood ways be required this will be requested by the Incident Management Team (IMT) to Department of Fire and Emergency Services (DFES) for their assistance.

# Aircraft (Commercial/Charter)

The use of aircraft to relocate people from the Pilbara region typically requires a minimum of 24 hours to organise additional aircraft and crews. This may involve trying to source aviation resources within Australia or overseas. The Fortescue Incident Support Group (ISG) in consultation with the Fortescue Infrastructure Services Department will liaise with Qantas to locate and organise additional fixed wing aircraft, crews and schedules.

Key issues involved in the availability and use of aircraft includes:

- Potential shortages of aircraft and crews;
- Night landings at Fortescue aerodromes may be restricted to aircraft with a particular type of global navigation system;

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Our Ref:

14/04/0009

Your Ref:

80-0009

Enquiries:

Chaz Roberts, Manager Planning and

Development

Direct Line:

(08) 9158 9328

Department Planning, Lands and Heritage Attention: Mr Jay Colton Assistant Manager – Land Divestment Gordon Stevens House 140 William Street PERTH WA 6000 By email: jay.colton@dplh.wa.gov.au

Dear Mr Colton

# RE: PROPOSED ACQUISITION OF THE SOUTH HEDLAND TAFE CAMPUS BY THE TOWN OF PORT HEDLAND

Thank you for the Honourable Dr Tony Buti MLA, Minister for Lands' letter dated 5 May 2021 regarding the above proposed acquisition.

The Council of the Town of Port Hedland considered the acquisition of this site at its 30 June 2021 Ordinary Council Meeting (See Attachment 1). Council authorised the CEO to enter a direct deal with the Department of Planning, Lands and Heritage and the Department of Training and Workforce Development to obtain tenure over the site. In that regard, the Town is considering its position with respect to the acquisition and writes regarding the following three matters.

### Re-vesting Management Order

The Town writes to request the Department's in principle agreement to revesting the northern portion of Reserve 38571 (as depicted in Attachment 2) under Management Order to the Town. This will enable the master planning for the Town's South Hedland Integrated Sports Hub ('SHISH') to be finalised. The northern portion of Reserve 38751 is required to incorporate an integrated aquatics facility on the site.

### Direct deal period

The Town also writes to request a six month exclusive direct deal period for the Town to acquire the remainder of Reserve 38751. This period will enable the Town to source land valuations, demolition costs, ascertain an

#### Town of Port Hedland Office

CMc Centre, McGregor Street, Port Hedland, WA 6721 PO Box 41, Port Hedland T: (08) 9158 9300 | F: (08) 9158 9399 E: council@porthedland.wa.gov.au www.porthedland.wa.gov.au

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understanding of the impact of the telecommunications tower on the site, and undertake further investigations into potential co-location of community facilities on the site.

# Telecommunications tower information

The Town requests the Department provide details of the telecommunications tower lease on site, including the terms of the lease and the land affected by the lease to inform its due diligence.

Should you require any further information regarding this matter please contact Chaz Roberts, Manager Planning and Development on (08) 9158 9329 or <a href="mailto:croberts@porthedland.wa.gov.au">croberts@porthedland.wa.gov.au</a> or myself on (08) 9158 9300 or <a href="mailto:caskew@porthedland.wa.gov.au">caskew@porthedland.wa.gov.au</a>.

Yours sincerely

Carl Askew

Chief Executive Officer

3/08/2021

Cc Helen Smart

Director Training Infrastructure Management By email: <a href="mailto:helen.smart@dtwd.wa.gov.au">helen.smart@dtwd.wa.gov.au</a>

Town of Port Hedland Office

Civic Centre, McGregor Street, Port Hedland, WA 6721 PO 8ox 41, Port Hedland T: (08) 9158 9300 | F: (08) 9158 9399 E: council@porthedland.wa.gov.au www.porthedland.wa.gov.au



Your ref: 14/04/0009 Our ref: L00140-2014

Enquiries: Grady O'Brien (08 6552 4457)

Mr Chaz Roberts
Manager Town Planning and Development
Town of Port Hedland
PO Box 41
PORT HEDLAND WA 6721

Dear Mr Roberts

# PROPOSED ACQUISITION OF THE SOUTH HEDLAND TAFE CAMPUS BY THE TOWN OF PORT HEDLAND

Thank you for your letter dated 3 August 2021 regarding the proposed acquisition of the North Regional TAFE's South Hedland campus site (NRT site).

As outlined in the letter from Hon Dr Tony Buti MLA, Minister for Lands dated 5 May 2021, the Town would be expected to acquire the whole of the site on an 'as is' basis.

Noting the site constraints and expected demolitions costs, the undeveloped northern portion of the NRT site is considered vital in terms of the overall site viability. For this reason, the Department of Planning, Lands and Heritage does not support the excision of the northern portion of the site without a commitment to accept management of the whole site.

Notwithstanding, the potential acquisition of the site to enable the co-location of community facilities is supported in-principle and the State Government (through the Department of Planning, Lands and Heritage and the Department of Training and Workforce Development) is prepared to assist the Town with its due diligence investigations by way of granting interim access and the provision of relevant information including details of the existing telecommunications lease.

In this regard, I encourage you to liaise with Mr James Bartninkaitis, Senior Land and Leasing Project Officer, DTWD via email at <a href="mailto:james.bartninkaitis@dtwd.wa.gov.au">james.bartninkaitis@dtwd.wa.gov.au</a> or on 08 6551 5624.

I trust this information is of assistance, however, if you have any further queries or would like to discuss any aspect of the above in further detail, please contact me via email at <a href="mailto:jay.colton@dplh.wa.gov.au">jay.colton@dplh.wa.gov.au</a> or on 0498 317 953.

Postal address: Locked Bag 2506 Perth WA 6001 Street address: 140 William Street Perth WA 6000 Tel: (08) 6551 8002 info@dplh.wa.gov.au www.dplh.wa.gov.au ABN 68 565 723 484

wa.gov.au

Yours sincerely

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Jay Colton Assistant Manager Land Divestment Team

21 September 2021



Our Ref:

14/04/0009

Your Ref:

80-00009

Enquiries:

Carl Askew, Chief Executive Officer

Direct Line:

(08) 9158 9300

Hon John Carey BA MLA Minister for Lands Level 5, Dumas House 2 Havelock Street WEST PERTH WA 6005

By email: Minister.Carey@dpc.wa.gov.au

Dear the Honourable Mr John Carey BA MLA

# RE: PROPOSED ACQUISITION OF THE SOUTH HEDLAND TAFE CAMPUS BY THE TOWN OF PORT HEDLAND

The Town refers to its letter dated 15 March 2021 and the Honourable Dr Toni Buti MLA's response dated 5 May 2021.

That response provided in principle support of the Town's proposal to acquire the site and develop community facilities and civic services, however the Town would be expected to acquire the whole of site on an 'as is' basis.

The Town has considered its position with respect to acquisition and attaches a business case for the acquisition of the whole of site on an 'as is' basis for the consideration of one dollar.

Should you require any further information regarding this matter please contact Carl Askew, CEO on caskew@porthedland.wa.gov.au or myself on mayor@porthedland.wa.gov.au.

Yours sincerely

Mr Peter Carter

Mayor

11/02/2022

#### Town of Port Hedland Office

Civic Centre. McGregor Street, Port Hedland. WA 6721 PO Box 41, Port Hedland T: (08) 9158 9300 | F: (08) 9158 9399 E: councilidiporthedland.wa.gov.au www.porthedland.wa.gov.au

# Briefing – Crown Land Transactions, Port Hedland





# Proposal

The business case is submitted pursuant to in-principle support being provided by the Honourable Minister for Lands in correspondence dated 5 May 2021 for acquisition by the Town of Port Hedland in freehold of Lot 500(25) Forrest Circle, South Hedland.

The business case seeks approval under relevant sections of the Land Administration Act 1997 (LA Act) and Local Government Act 1995 (see 'Legislative Compliance') for:

- acquisition of the South Hedland TAFE Campus site (scheduled to be vacated in mid-2023) in Private Treaty for payment of \$1 consideration by the Town of Port Hedland for use for Civic and Community Purposes; and
- subject to approval for site acquisition, Ministerial grant of early access to approximately 15,000m<sup>2</sup> in the
  northern portion of Lot 500 (25) Forrest Circle, South Hedland, to facilitate capital works programming
  predominantly associated with carparking for the South Hedland Integrated Sports Hub (SHISH) Masterplan.

See Site Map at Attachment A.

#### Summary information

Legal and general land description	Reserve status	Zoning	Lot Area	Proposed transaction
Lot 500 on Deposited Plan 064542, South Hedland, wholly contained within Certificate of Title LR3158/922	Reserve 38571 – for the purpose of the Vocational Education and Training Act 1996	Education	10.1515ha	Acquisition by the Town of Lot 500 from the Crown by Private Treaty  Subject to approval for acquisition, early access to approximately 15,000m² for capital works programming.

#### Exclusivity

Section 86 of the LA Act empowers the Minister to sell Crown Land, subject to the *Local Government Act 1995*, to a local government authority in fee simple. Under Section 88 of the LA Act, the Minister may grant an option to purchase the fee simple in (or lease) Crown Land and fix the consideration to be paid for such an option and any conditions.

The Town respectfully requests that the Honourable Minister consider exclusivity of sale of the South Hedland TAFE Campus (herein known as the South Hedland Campus or Lot 500 (25) Forrest Circle, South Hedland) to the Town of Port Hedland for \$1 consideration on the following basis:

 In-principle support has been provided by the Honourable Minister for acquisition of the site which as at 2023 will be surplus to Government requirements.

- Upgrades, demolition and subdivision at the South Hedland Campus was deemed by the State Government in 2019 to be cost prohibitive.
- Investigations by the Town of Port Hedland have identified that the cost of demolition and other works
   (i.e. relocation of Optus infrastructure) markedly exceeds the assessed market value of the lot.
- A portion of the site is required to realise capital works programming, predominantly parking for the South Hedland Integrated Sports Hub (SHISH) Masterplan.
- The Certificate of Title is encumbered by two leases, one to the Town of Port Hedland for a childcare centre and the other for an Optus Telecommunications Tower and ancillary infrastructure (which impacts the development footprint of the site).
- A previous public expression of interest process for the site by the Department of Training and Workforce Development (DTWD) yielded no market responses.<sup>1</sup>
- Hamilton Road is the main entry road to South Hedland, endorsed by the State Government and Town of Port Hedland as the designated retail and commercial Town Centre, with the site located at the juncture of the CBD, it is appropriately positioned for a new Civic Centre and Community facilities.
- Hamilton Road is a connector zone (precinct) under the Town of Port Hedland Draft Place Plan, focused on growing the liveliness of the Town Centre.
- State Planning Policies support the delivery of activity centres and precinct planning, currently impeded by majority government, social services and population located in South Hedland, with the Civic Centre sited in Port Hedland (15km from the Town Centre).

#### Subject lots

#### Location

Lot 500 (25) on Deposited Plan 064542 Forrest Circle South Hedland comprises the North Regional TAFE South Hedland Campus site, located on the Western side of South Hedland, proximate to the Central Business District (CBD).

The allotment is bordered by Hamilton Road to the East and Forrest Circle to the South and abuts Wangangkura Stadium which forms part of the SHISH Masterplan precinct, and commercial and residential areas. The allotment comprises 10.1515 hectares equating to 101,500m<sup>2</sup>, is roughly square shaped and affords 235m frontage to Hamilton Road and approximately 350m to Forrest Circle. The majority site (ex-improvements) is cleared with remnant vegetation. Access and egress to the site is via dual lane sealed roads, namely, Hamilton Road and Forrest Circle.

A 2010 Flood Study evidenced potential for flooding to the east and a portion of the south-east of the allotment in a 100-year expected flood extent. Inundation risk was deemed low risk by site valuers.

#### Improvements

The site includes improvements consistent with regional TAFE facilities (see **Attachment B**) with the majority 36-41 years old, excepting the South Hedland Play and Learn childcare centre which was constructed in 1993 and recently refurbished by BHP. Collectively, improvements include:

- A single storey administration building;
- Two-storey multipurpose classrooms and trades and maintenance workshops and stores building, separated by an atrium;
- A library and Health Sciences block, and trades' offices, server room, cafeteria and general classroom block connected by a toilet block;
- Two main plant rooms housed over the central walkway between teaching blocks;
- A single storey childcare centre; and
- Considerable services including electrical, fire protection systems, telecommunications infrastructure, air conditioning plant and equipment, and sewerage and water, a number non-compliant with current standards.

<sup>&</sup>lt;sup>1</sup> MPS Architects on behalf of Government of Western Australia, Department of Finance and Department of Training and Workforce Development, *South Hedland Regional TAFE: Phased Site Reconciliation Report*, 14 June 2019, p4.

The Optus Telecommunications Tower is located adjacent to the Library and Health Sciences block.

#### Zoning

The South Hedland Campus is currently zoned 'Education', essentially 'public purposes which specifically provide for a range of essential education facilities.' If the Town acquires the land, it will need to amend the Scheme to accord with Civic and Community Purposes.

The site is subject to a Management Order to the Vet (WA) Ministerial Corporation for the purpose of 'Vocational Education and Training Act 1996.' If purchase in freehold is approved by the Honourable Minister, the management order would need to be revoked and the reserve purpose cancelled by the State Government.

#### Services

Lot 500 is a fully serviced site.

#### Native Title

A memorial has been registered against the site (N967568), dated 17/08/2018. The Reserve is surrendered pursuant to Section 7.3(c), hence Native Title has been extinguished.

#### Contamination

The site is not listed as contaminated under the Contaminated Sites Act 2004.

#### **Timeframes**

Completion of the Town of Port Hedland SHISH Master Plan is contingent on the Minister's urgent consideration of approval of acquisition in freehold of the South Hedland Campus, as approximately 15,000m<sup>2</sup> in the north of the allotment is required for capital works programming (parking) to service the SHISH (and potentially other capital works) with reciprocal parking arrangements for the Civic Centre once constructed.

The Town was advised in correspondence in September 2021 that Government would not consider early excision of the northern portion without formal commitment to acceptance of the whole site. Should the Honourable Minister approve site acquisition, the Town requests early access (as opposed to excision) be granted to the unimproved northern portion of the site to finalise capital works programming.

The value of acquisition of the site would not meet the threshold for a Major Land Transaction for the purposes of Section 3.59 of the *Local Government Act 1995* and does not therefore require preparation of a business plan and statewide public notice.

Development of the site for Civic and Community Purposes will be considered a Major Trading Undertaking for the purposes of the aforementioned section, with preparation of a business plan and not less than 6 weeks' public notice required.

# Purpose/rationale

#### Purpose

It is intended that acquisition of the South Hedland Campus be a strategic land acquisition by Council for construction of the Civic Centre and community facilities (potentially utilising existing workshops to realise a replacement theatre or meet a significant shortage in commercial leasing space), leveraging the allotment's frontage to Hamilton Road and proximity to government and other services, the Central Business District and majority district population.

The following provides the rationale for site location and use and expands on the Town's request that due consideration be given to payment of \$1 consideration for the site.

#### Policy Framework

#### Local Planning Framework

The Town's Local Planning Strategy (LPS), Local Planning Scheme No.7 and other planning instruments, and targeted strategies, guide short-medium term growth and investment to achieve the Town's vision and objectives. The strategic

direction of the Town's LPS reflects community consultation outcomes that confirm South Hedland as the focus for commercial, civic and community services and facilities. The South Hedland Campus is a largely disused site, which is contrary to the Strategy's focus on enhancements to amenity and improvements to the public realm to create a sense of place and identity. In terms of residential development in South Hedland, the Strategy and Scheme supports activation of land within a 400-metre walkable catchment of the City Centre which includes large-scale residential development adjacent to the South Hedland Campus in the form of the Western Edge Structure Plan and in the longer-term, Forrest Circle Structure Plan. The development of these inland lots is more affordable than sites in Port Hedland due to risk of coastal inundation and will realise a significant focus on residential growth in South Hedland. DevelopmentWA has also advised that all mixed-use development lots are now sold in the City Centre with sale conditional on meeting two-year construction timeframes.

#### Community Strategic Framework

The Town's *Strategic Community Plan 2018-2028* includes four strategic themes (summarised) and strategies relevant to this business plan:

Our Community – supports facilities being planned for and developed in line with relevant facility standards and community needs; revitalisation of facilities and community infrastructure; ensuring infrastructure is fit for purpose and supports a range of lifestyle opportunities; and activities and events being coordinated and programmed in line with the community, industry and arts and cultural organisations.

Our Economy - Opportunities for social enterprise, innovators, and small-to-medium sized businesses are identified, and strategies to attract and support them are implemented.

Our Built and Natural Environment - Serviced land and infrastructure for present and future needs is identified, implemented and reviewed, with community engagement central.

Leadership – Sound long-term financial planning is undertaken and transparent and regular reporting and communication to the community occurs.

The Town's Corporate Business Plan 2018-2022 supports:

Community - Supporting stakeholders to deliver sport and recreation services; providing meaningful opportunities to celebrate and recognise Culturally and Linguistically Diverse communities; implementing the Arts and Culture Strategy; and delivering an asset renewal program and fit for purpose cultural, arts and sporting facilities.

Economy - Developing Master Plans and Business Cases for future project implementation in line with the Town's strategic direction and needs; working with stakeholders to develop strategies to address business market challenges; and implementing new technologies and systems' improvements.

Our Built and Natural Environment – developing and implementing a strategy which allows the Town's infrastructure to incorporate innovation and robust designs for alternative future uses and sustainability.

Leadership – Partnerships to support funding of key town projects and infrastructure. Efficiency strategies being implemented across all facilities and infrastructure.

### South Hedland Place Plan

The draft South Hedland Place Plan to be implemented over a three-year period, acknowledges deficits in South Hedland including the unwelcoming sense of public spaces and lack of connection between destinations. It recognises the potential for Hamilton Road as a peripheral connector zone to grow the liveliness of the City Centre.

The high-cost structure in Hedland, associated with remoteness, and commodity demand and pricing (predominantly iron ore) during an economic upturn drives up the cost of accommodation, including commercial. Research underpinning development of the LPS identified commercial businesses increasingly consuming retail space in Hedland, which is not designed for this purpose and impacts capacity to meet forecast demand from retail businesses. The LPS identified a current shortfall in commercial space increasing to 5,500m² by 2041 in the absence of further commercial construction. The cost of materials, shipping and labour (driven by severe construction workforce

shortages) is often cost prohibitive for small-to-medium sized businesses. Repurposed trades and maintenance workshops may facilitate a short-term solution to meet demand for commercial floorspace in Hedland. These facilities may also have the potential to replace the aged Matt Dann Theatre (under management of the Town) at Hedland Senior High School, a factor which will be considered in concept design.

#### Arts and Culture - Strategic Framework

The WA Cultural Infrastructure Framework 2030+ aims for Western Australia to be the most culturally engaged State in Australia through delivery of five key strategies. In brief, these include targeted investment to celebrate Aboriginal arts, culture and heritage; planning world class cultural infrastructure, precincts and experiences; cross-sectoral planning for cultural infrastructure; incentivising private investment for cultural infrastructure; and measuring the value of cultural infrastructure. The WA Cultural Infrastructure Investment Guidelines support achievement of Government priority outcomes and robust, evidence-based prioritisation of cultural infrastructure proposals.

The *Pilbara Creative and Cultural Strategy* 2019 supports a coordinated approach across sectors and regions for cultural infrastructure, education and training; mechanisms to support cultural industries, and development of products, exports and networks. It identifies a new arts and cultural facility for Port Hedland (initially as part of the Spoilbank Marina Project).

The Town's Arts and Culture Strategy 2019-2022 supports aggregation of Hedland's arts and culture facilities; access to affordable multi-medium and creative spaces; and embedding arts and culture in urban renewal.

#### Surplus to requirements and a significant cost impost for Government

The South Hedland campus was constructed progressively across five stages, commencing 1981 with the majority constructed in the 1980s, except the childcare centre (1993). The South Hedland Campus and Pundulmurra (originally an Aboriginal training college), located two kilometres apart, were amalgamated in 1998.

A 2014 draft feasibility study titled *Hedland Campus Consolidation Draft Feasibility Report* into training options proposed consolidation of the two campuses (with preference given to retaining Pundulmurra Campus).<sup>2</sup> The report highlighted significant government infrastructure investment in Pundulmurra Campus; a major operating deficit across the two facilities; and required \$30 million in upgrades for South Hedland Campus to remain functional.<sup>3</sup> Since release of the report there has been further significant investment in capital and sundry works at Pundulmurra Campus to align education with State workforce development priorities, expand the range and quality of training programs in the Pilbara in line with Government's Plan for Jobs, and create efficiencies through rationalisation.

In 2019 MPS Architects delivered a *Phased Site Reconciliation Report* (MPS report) on behalf of Government which assessed the options and cost to Government if the childcare site was refurbished and leased, workshops and associated support infrastructure were retained, obsolete buildings were systematically removed, and site subdivision of remaining land undertaken. The report confirmed significant service works would be required given non-compliance or end of useful life with the opinion of probable net project cost established in the order of \$7.5 million. This excluded the cost of relocation of the Optus Telecommunication Tower fibre optic cabling which transgresses the site and impacts the development footprint.

In 2011/12 mould was deemed a significant issue at the South Hedland Campus, was discussed in *Parliamentary Debates* and subsequently remediated. The MPS report cited as at 2019, that air conditioning remained in service to prevent mould from developing and annual operating costs for the site as approximately \$1 million per annum.<sup>4</sup>

<sup>&</sup>lt;sup>2</sup> Government of Western Australia, *One-stop training campus proposed for* Hedland, Media Release, 10 November 2014. Available at: <a href="https://www.mediastatements.wa.gov.au/Pages/Barnett/2014/11/One-stop-training-campus-proposed-for-Hedland.aspx">https://www.mediastatements.wa.gov.au/Pages/Barnett/2014/11/One-stop-training-campus-proposed-for-Hedland.aspx</a>

<sup>&</sup>lt;sup>3</sup> North West Telegraph, *Campus set to close next year: report*, Article, 21 July 2015. Available at: https://www.northwesttelegraph.com.au/news/pilbara/campus-set-to-close-next-year-report-ng-ya-126055

<sup>&</sup>lt;sup>4</sup> MPS Architects on behalf of Government of Western Australia, Department of Finance and Department of Training and Workforce Development, *South Hedland Regional TAFE: Phased Site Reconciliation Report*, 14 June 2019, p4.

In August 2020, the State Government announced \$22 million under the WA Recovery Plan's priority *Rebuilding TAFE* and *Reskilling our Workforce* for new industry standard trades training workshops at Pundulmurra Campus, to facilitate final transition of training facilities from South Hedland Campus to the Pundulmurra Campus.<sup>5</sup>

The Town subsequently commenced negotiations with the State Government for acquisition of the South Hedland Campus in late 2020 for Civic and Community Purposes, with exchange of correspondence since that time. On 11 May 2021, in your capacity as Minister for Lands, you provided in-principle support for acquisition of the site for the latter purposes, in its entirety and on an 'as is' basis or alternatively to enter into negotiations with DTWD regarding demolition of the improvements. You further advised that a land divestment strategy would be determined between the Department of Planning, Lands and Heritage (DPLH) and DTWD, with the site not expected to be surplus to requirements until mid-2023.

# South Hedland Integrated Sports Precinct - parking requirements

As noted, the northern portion of the South Hedland Campus (approximately 1.5 hectares) is required to finalise programming for the SHISH. While the Optus Lease transgresses the north west corner of the site, it does not intrude on proposed parking for the stadium. The Wanangkura Stadium is an integral part of the SHISH with transport to and from the precinct heavily reliant on vehicular travel given sparce public transport services during peak hours and nil services off peak.

The SHISH is a *regional level facility* subject to recent master planning to realise significant upgrades and new infrastructure to address functional deficiencies; meet exceeded demand for sports and recreation; and support amenity and liveability for continued economic growth. The master plan incorporates a Wanangkura Stadium upgrade and expansion; a new multi-purpose sports pavilion and shaded viewing areas; new and upgraded sports fields; a replacement aquatic facility; adventure playground; dog park; and picnic and barbeque facilities. For Wanangkura Stadium, this equates to a sizeable 4,680m² in extensions and 2,454m² in refurbishments, realising a total 7,134m² in gross floor area, with just over 500m² quarantined for services which do not directly generate patronage. The master plan provides for a further 3,407m² in pavilion space, incorporating a larger pavilion catering for up to 400 spectators and two smaller pavilions collectively providing 200m² of covered viewing area.

Wangankura Stadium while constructed in 2011, suffers severe functional deficiencies, including insufficient gym and group fitness space with only one indoor court. The proposed major extension will deliver new reception facilities, indoor multi-use courts, storage areas, changerooms and toilets and a multi-purpose outdoor covered area. Expansion will facilitate enhanced participation in basketball, gymnastics, netball, squash, boxing, kids play and futsal and enable regional competitions for combat sports and dance.

A Transport Impact Assessment in November 2021 by KCTT to support the SHISH master plan identified 4,826 vehicle trips per day and 1,662 vehicle trips during peak hour. This equates to an additional 2,476 vehicle trips and 763 peak hour trips above the existing usage at the SHISH, with Wanangkura Stadium requiring 673 car parking bays and the SHISH in its totality, 1,294 bays (with no reduction applied for concurrency of activities). With 20% reciprocity applied for concurrency, this would equate to 538 for the stadium and 1,294 for the SHISH. ACROD and Service Vehicle parking equates to 31. The concept design evidences limited developable land on Lot 300 Hamilton Road, South Hedland to cater for required additional parking hence the need to quarantine the northern portion of the South Hedland Campus for this purpose. The parking can also be utilised by the civic and community facilities site once constructed.

As a point of note, the Transport Impact Assessment assesses the local road network as capable of catering to increased traffic from the SHISH master plan development. Over 9,000 vehicles utilise Hamilton Road each day, a 60km zone. Crash data between 01/01/2016 and 31/12/2020 evidenced one accident resulting in hospitalisation and 4 with property damage only. This equates to 0.1 Killed or Serious Injury crashes per Million Vehicle Kilometres Travelled which is higher than the average annual serious crash rate of 0.04 on the metropolitan local road network but the

<sup>&</sup>lt;sup>5</sup> Government of Western Australia, Funding to revitalise Pilbara training and meet industry demand, Media Statement, 25 August 2020. Available at: Media statement - Funding to revitalise Pilbara training and meet industry demand (mediastatements.wa.gov.au)

combined crash rate overall is assessed as lower than the metropolitan network annual crash rate. The Transport Impact Assessment proposes an additional crossover at Hamilton Road and Hedditch Street to facilitate traffic flow.

#### Leases

#### Childcare centre

A significant shortage of childcare placements and constraints on economic participation has been a major concern of the Town of Port Hedland and broader Hedland Collective (a multi stakeholder group) with a *Hedland Early Years Education and Care Strategy – Infrastructure*, September 2019 identifying a shortfall of 345 placements with supply of 272 placements occupied. Childcare Centres in Port Hedland are operated by not-for-profit organisations because they are not commercially viable due to the high-cost structure and difficulty in attracting and retaining skilled staff. Buildings occupied by childcare centres are generally sponsored by Industry or the Town of Port Hedland. The latter report made various recommendations for assessment of infrastructure to alleviate the childcare shortage. The childcare centre at the South Hedland Campus was subsequently leased by the State Government to the Town for a period of 10 years with two five-year renewal options, with \$750,000 in refurbishments (funded by BHP) undertaken to realise 52 childcare placements. The childcare is sublet to One Tree Community Services Incorporated pursuant to a sublease arrangement with the State (five years and a five year renewal option). As a point of note, the Port Hedland Library was also upgraded by the Town to afford a further 21 childcare placements and the Town intends to deliver a further two childcare centres as part of recreation and community hub master plans.

Childcare in Hedland is key to economic participation and early learning outcomes.

In 2019/20, the jobs to worker ratio in Port Hedland was 1.52, meaning there were more jobs than resident workers.<sup>6</sup> A recent report contracted by the Town entitled *Assessing Childcare Needs in Hedland* which incorporated a community survey, identified that 59.2% of respondents require childcare for employment, 33.1% for return to employment and 3% for educational reasons.<sup>7</sup>

Hedland performed poorly on the Australian Early Development Census (2018) compared to the State and Commonwealth in terms of child developmental vulnerability. A much higher rate of preventable hospitalisations also exists for the younger cohort compared to the State average. Childcare is therefore key to school preparation and early intervention.

Under site acquisition, the Head Lease and sub lease for the childcare centre would need to be terminated and the Town will secure direct lease arrangements with One Tree Community Services Incorporated.

#### Optus Telecommunications Tower

A 20-year lease (expiration 30 June 2030) exists between the State Government and Optus for a Telecommunications Tower on the TAFE site which would need to be novated to the Town of Port Hedland on acquisition of the South Hedland Campus.

The Optus Telecommunications Tower is sited on the North West portion of the site and is sub metered via a network cable from the southern boundary. The Telecommunications Tower and wire stays coupled with routing of network cabling through the site (to TAFE's electrical switchboard) and required 5-metre clearances for new infrastructure, substantially impacts the developable footprint of the site. Potential options include relocation of the Optus Tower to an alternate site, relocation of the network cable to the site boundary, or installation of a new point of supply in the north east corner of the site and new sub main switch board and associated cabling. Early discussions between the Town and Optus indicate relocation of the Tower and ancillary infrastructure to be in the order of \$2 million. In 2019, Optus advised Government that the cost of relocation of cabling to the site boundary was approximately \$200,000-

<sup>&</sup>lt;sup>66</sup> Economy id, Town of Port Hedland, Jobs to Workers Ratio. Available at: <u>Jobs to workers ratio | Port Hedland | economy.id</u>

<sup>&</sup>lt;sup>7</sup> Creating Communities Pty Ltd, Assessing Childcare Needs in Hedland, Town of Port Hedland, p12. Available at: <u>assessing-childcare-needs-in-hedland (porthedland.wa.gov.au)</u>

<sup>8</sup> Australian Early Development Census 2018. Available at: Data explorer (aedc.gov.au)

<sup>&</sup>lt;sup>9</sup> WA Country Health Service, *Pilbara Health Profile: Planning and Evaluation Unit*, November 2018, p22. Available at: <u>eDoc - CO - Pilbara Health Profile 2018</u>

\$300,000 (+/-50%) contingent on mobilisation of crews to site; materials transportation; and travel and administrative costs. The latter excludes design costs for cable re-routing and affiliated works such as installation of a new site main switchboard. The cost of a new point of supply and related works was identified in an Electrical Viability Audit (report external to the Town of Port Hedland) as the preferred option, but no cost provided. Regardless of the option adopted, a significant cost impost exists for the Town if an appropriate developable footprint for the site is to be realised.

#### Civic and community purposes

While repurposing or demolition of improvements on the site has been viewed as functionally and cost prohibitive by Government, the South Hedland Campus will realise the Town's strategic vision, not only in terms of the fulfillment of the SHISH masterplan but for a new civic and culture and the arts precinct. Support for this vision has been raised with the State Government on several occasions, including the incumbent Government.

#### Civic Centre

Key drivers for construction of a new Civic Centre in South Hedland include:

- Activating and improving amenity on Hamilton Road as the main entry to South Hedland Central Business District.
- Enhancing operational efficiencies through:
  - Siting the Civic Centre in proximity to the CBD to improve alignment between Council's
    administrative services and Government district level services (i.e. Police, Education, Health,
    etc) and the Town's community services directorate with majority wellbeing services.
  - Improving community access to civic services through locating the civic centre in proximity to the majority population located in South Hedland (9,710), while continuing to effectively service the population of Port Hedland (3,759). South Hedland is the area of predominant forecast growth with population estimated to achieve 18,574 and Port Hedland 6,903 by 2041. Under the current population scenario, the civic centre is located adjacent to 37-38% of the community with physical access limited by distance to the majority.
  - Achieving closer physical proximity between the Civic Centre and Depot (5km versus 12km); SHISH (adjacent versus 14km); and JD Hardie Youth Centre (2.6km versus 15.4km).
- As an operating TAFE, the site is fully serviced with major infrastructure originating predominantly from Hamilton Road. Some of the service infrastructure on site may be repurposed but a significant quantity was deemed in 2019 to be non-compliant with current standards.<sup>10</sup>
- Enhanced connectivity for the Town of Port Hedland for improved business performance given access
  to Fibre Optic cabling available in South Hedland. The North West [subsea] cable which intersects the
  coast near the current Civic Centre site cannot support low-latency, high bandwidth applications and
  connectivity is a significant issue for the Town which is currently reliant on wireless.<sup>11</sup>
- A contemporary facility can better meet business requirements and demand and improve performance. The current civic centre while refurbished to meet exceeded demand for accommodation, remains functionally constrained in terms of physical layout and connectivity, sufficiency of meeting space, and expansion capacity to meet forecast growth under the *Town's Strategic Workforce Plan 2020-2024*. The Workforce Plan estimates five new positions per annum to 2024/25 will be required to meet management requirements for new and improved facilities (capital and operational) and a broader capital works program scheduled for delivery over a 15-year period.<sup>12</sup>

<sup>&</sup>lt;sup>10</sup> MPS Architects on behalf of Government of Western Australia, Department of Finance and Department of Training and Workforce Development, *South Hedland Regional TAFE: Phased Site Reconciliation Report*, 14 June 2019 (various services' reports)

<sup>&</sup>lt;sup>11</sup> Government of Western Australia, Infrastructure WA, *Draft State Infrastructure Strategy 2021*, p57. Available at: <u>Foundationsfor-a-Stronger-Tomorrow-Draft-for-public-comment-web-standard 1.pdf (infrastructure.wa.gov.au)</u>

<sup>&</sup>lt;sup>12</sup> Town of Port Hedland, 2019/20-2033/34 Strategic Resource Plan, p4. Available at: <u>Strategic Resource Plan</u> (porthedland.wa.gov.au)

- The current McGregor Street Civic Centre site sits above the storm surge/inundation line in Port
  Hedland where land is at a premium and is a prime site for either development or repurposing. The
  new site will provide for construction and integration of practices for more sustainable operations.
- The lot size compared with the McGregor Street site is ~10 hectares versus ~2 hectares. The site
  provides enhanced capacity for progressive delivery of civic and community services, including a civic
  garden concomitant with a civic precinct and an arts and culture precinct.

#### Arts and Cultural Centre

The Town of Port Hedland engaged consultants to investigate and evaluate options for a consolidated arts and cultural precinct in South Hedland, incorporating community consultation. The assessment highlights the following with respect to arts and culture facilities:

- Dispersed nature, lack of capacity and significant non-compliance with environmental or accessibility standards (aged facilities). Matt Dann Theatre and the Cinema are subject to major seating challenges and the theatre limitations due to shared access arrangements with Hedland Senior High School, limited rehearsal spaces, conference facilities, climate-controlled gallery spaces and a well-serviced, large outdoor cultural and arts space.
- Capacity to aggregate disparate arts and culture infrastructure identified in the Town's Arts and
  Culture Strategy, into an integrated precinct to support growth of an arts and culture economy.
- Clear evidence that the community is keen to participate in cultural and arts endeavours (as opposed to limiting interactions to attending arts and cultural events) and that the community should be looking at ways to amplify the local vernacular, including through investment in the right infrastructure.
- Envisions a lively, integrated arts and cultural precinct with inviting spaces providing for performing arts, cultural immersion, dance schools and business tourism.

The Head lease between the Department of Education and Town of Port Hedland for the Matt Dann Theatre has expired and is subject to temporary extension.

The report benchmarks arts and culture precincts in comparable regional cities and examines appropriate locations (5) within Hedland for citing of 'hub' infrastructure. It identifies the benefits of the South Hedland Campus as size, service connections, no known Native Title issues, siting on Hamilton Road and proximity to Wanangkura Stadium and Spinifex Hill [Aboriginal arts] studio and presence of buildings that could potentially be utilised for arts and cultural facilities.

Council recently rated sites across criterion pertaining to land assembly, complementary land uses, cultural considerations, visual impact and environmental considerations and endorsed the South Hedland Campus as a location for the arts and culture precinct. The latter principally based on the land having some cultural connection, proximity to the town centre and proportion of local population, and features that could be leveraged to create a sense of place.

# Desired outcomes and key deliverables

### Desired outcomes

The outcomes to be achieved by the project include the following:

- Position the Town of Port Hedland to meet current and forecast demand for civic and community services aligned to growth projections;
- Facilitate amenity and development consistent, and synchronous, with South Hedland as the designated Central Business District;
- Support a culture and the arts economy;
- Create efficiencies and enhance accountability by improving alignment and proximity of Town of Port Hedland administrative services with operational services, Government services, other key stakeholder groups and majority population;

- Improve business performance through purpose built contemporary facilities; access to high bandwidth business technologies and incorporation of sustainability design and practices; and
- Consolidate, aggregate and rationalise Town-owned and operated assets.

#### Key deliverables

- Revoke Management Order to the Vet (WA) Ministerial Corporation (M365725/M365727 on Certificate of Title)
- Extinguish the Reserve.
- Approve (and convey) sale of Lot 500(25) Forrest Circle, South Hedland to the Town of Port Hedland under private treaty for \$1 consideration
- Approve early release of the northern portion of Lot 500(25) Forrest Circle, South Hedland for capital works.
- Novate Lease Optus Mobile Pty Ltd (L490717 on Certificate of Title) to the Town of Port Hedland
- Terminate the Head Lease and Sub Lease for the South Hedland Childcare Centre ((0199829 on Certificate of Title) pursuant to the Town of Port Hedland confirming a sublease with One Tree Community Services Inc.

# **Economic and Financial Analysis**

# Project financials

#### Market valuation

A desktop valuation was conducted of the TAFE site by AssetVal, informed by previous experience in the area and information provided by the Town including location and size of the parcel, site map, online subscription property sales databases and Town of Port Hedland local planning sources. The valuer's opinion as at 9 August 2021 was that the market value of the whole site comprising 101,500m<sup>2</sup> is \$950,000, based on the current zoning and assumption that the site will be assumed in freehold on an unencumbered (vacant) basis.

In determining market value recent sales evidence was collated and compared to the site based on topography, size, shape, zoning, available services and location. While sourced and evaluated on a rate per square metre, ranging from \$15 to \$133 per square metre with variances due to site portions and zoning, overall, it was deemed there was a dearth of available evidence directly comparable to the allotment. The most comparable being Lot 5954 Kennedy Street (58,150 square metres) in South Hedland which sold for \$880,000 in May 2020. While located in a slightly inferior location, with inferior allotment, it featured superior, less restrictive zoning.

The valuer estimated the market value range as follows:

RANGE	AREA M <sup>2</sup>	RATE	VALUE
LOW	101,500	\$8.50	\$862,750
MID	101,500	\$9.50	\$964,250
HIGH	101,500	\$10.50	\$1,065,750

# Public expression of interest (EOI)

In 2018, the site was subject to a public expression of interest marketing campaign with minimal interest. Market participants mooted possible uses such as childcare centres, factories and commercial office space. General indications were hesitancy at the overall size and zoning constraints of the allotment with preference for land parcels circa 25,000sqm.

#### Demolition

The Town engaged Rawlinsons (W.A.) Quantity Surveyors and Construction Cost Consultants to provide a cost estimate factored to a tender date of 2024 for the demolition of improvements and siteworks at the South Hedland Campus incorporating demolition of all buildings, plant, equipment, civil infrastructure and site clearance and site levelling, compaction, and hydro mulch. Rawlinson's methodology involved measurement of quantities to which applicable rates were applied from similar projects and the 2021 edition of the *Rawlinson's Construction Handbook*. Estimates were based on drawings and documents, specifically architectural designs, services' site plans and a physical site plan.

The estimate references cost exclusions including removal of piled foundation systems (deemed significant in 2019 by MPS), utilities and drainage works, Optus Telecommunications cable relocation and various other matters. Total cost estimate for demolition was \$5,187,000 (ex GST), inclusive 5% design contingency, 10% construction contingency and cost escalation to 2024.

#### Leases

The State receives rent for the Childcare Centre of \$200 plus GST per annum from One Tree Community Services Incorporated. Rent payable under the lease for the Optus Telecommunications Tower compounds by 3% annually with an initial payment of \$8,500 on the first year of the term (2010). For 2022, this equates to approximately \$12,119 and \$12,857 by 2024. The lease also includes a reimbursement amount for electricity consumption also compounded and currently estimated at \$2,139 (in the absence of any variation having occurred due to higher level consumption).

The Town will assume costs for the drafting of a new lease for the childcare centre on the same terms and conditions as the current sublease unless otherwise agreed between the parties and costs for novation of the Optus Lease. Rental payments will be payable to the Town of Port Hedland once transfer of land has occurred.

#### Project Costs/Revenue/Performance

The following costs would be incurred if all buildings were demolished (with exception of the childcare centre):

Costs (ex GST)	\$1.00 consideration	Market value (vacant land)
Land (acquisition costs)	\$1.00	\$950,000
Building demolition (2024)	\$5,187,000	\$5,187,000
Relocation of Optus Tower (preferred	~\$2,000,000*	~\$2,000,000
option)		
Professional fees		
<ul> <li>Valuation</li> </ul>	\$2,200	\$2,200
<ul> <li>Demolition estimate</li> </ul>	\$8,740	\$8,740
<ul> <li>Conveyancing</li> </ul>	\$9,000	\$9,000
Operational holding costs (between	\$1,000,000 (pa)**	\$1,000,000 (pa)
acquisition and demolition)		
Total costs (GST incl)	\$9,027,635.10	10,072,634.00
Less GST claimed (land acquisition)	\$820,694.10	\$915,694.00
Total costs excluding GST	\$8,206,941 (relocating Optus	\$9,156,940 (relocating Optus
	Tower) – preferred option	Tower) – preferred option
Remuneration (ex GST)		
Childcare Centre lease	\$181.82 (pa)	\$181.82 per annum
Commercial lease (Optus) (2024)	\$12,857	\$12,119
Outgoings (ex GST)		
Childcare centre	\$27,000	\$29,700
Less outgoings, cost and GST (childcare	-15,357.30	-15,357.30
centre maintenance)		
Total net revenue after GST	-13,961.18	-13,961.18
Performance (ex GST)		
Loss	-\$8,220,902	-\$9,170,655

<sup>\*</sup>The preferred option is relocation of the Optus Tower as its location and stays coupled with cabling constrain the development footprint. If the alternative option of relocation of cabling is selected then Optus has estimated that this will cost in the order of \$200,000-\$300,000 +/-50%).

<sup>\*\*</sup>cost will be contingent on the concept plan for the site i.e. demolition or refurbishment of buildings.

The above costs do not incorporate refurbishment costs if the trades and mechanical workshops are to be retained. Some refurbishment works have already occurred in relation to these buildings. The MPS report 2019 estimated upgrades to the childcare centre and trades workshops, and demolition of the remaining site at \$7.5 million.<sup>13</sup>

If the sale is subject to GST on full commercial value, then the Town of Port Hedland would be entitled to claim this amount as an input tax credit. Local Government is exempt from Stamp Duty under Section 3 of the *Duties Act 2008* for the purposes of these transactions.

#### Funding source

If \$1 is agreed by the Honourable Minister for Lands as consideration for acquisition of the South Hedland Campus, then source of funding becomes immaterial. At an Ordinary Council Meeting on 30 June 2021, the Town of Port Hedland Council by Simple Majority during confidential considerations, authorised the Chief Executive Officer to enter negotiations with DPLH to obtain tenure over the land.

Approval by Council by Absolute Majority will be required for site acquisition, and any related budget amendment (if applicable). Capital expenditure would be drawn from the Town's Strategic Reserve. The Town's annual 2021/22 Strategic Reserve balance is \$142,747 million, with the purpose of the Reserve being 'to fund strategic projects as included in the Town's Strategic Community Plan and Corporate Business Plan.'

Funding in the Strategic Reserve primarily derives from an initial cash injection of \$165 million and ongoing annual lease fees for the Town of Port Hedland owned Airport, leased to a private consortium for 50 years in 2016, and interest generated from the reserve reinvested in the reserve. The rental income for the Airport for the year ending 30 June 2021 was \$924,160. The current Strategic Reserve balance is \$139 million which is forecast to be \$122 million at 30 June 2022.

Opportunities for capital funding associated with delivery of the concept plan for the site, including demolition, refurbishment and new developments and site works will be considered during the planning phase with due regard given to the Strategic Reserve, asset rationalisation, borrowings, partnership funding, grants, etc.

The Strategic Reserve has contributed significant funding to capital works in recent years including:

- upgrades to the South Hedland Skate Park (\$5)
- upgrades and new construction at the JD Hardie Youth and Community Hub (\$14.3)
- establishment of the Commons (~\$2.2 million)

City Centre upgrades are planned for 2022/23 - \$2.5 million.

#### Capital costs

The Town is liable for all capital costs associated with the site, except scheduled upgrades effected by Optus under the lease agreement.

The Town's capital expenditure is expected to remain high over the next 15 years given major investment in new/upgraded and asset renewal and capital expenditure pursuant to the Town's Strategic Resource Plan (in the order of \$443.6 million from 2019/20-2033/34).

DPLH has advised that site transfer will not be available until 2023, with demolition costs scaled out to 2024.

Capital works in the form of demolition, refurbishments or new construction of the proposed civic centre would be consistent with the reserve purpose and align to the Strategic Community Plan and Corporate Business Plan.

# Operational costs

The MPS report noted the cost of maintaining the South Hedland Campus as \$1 million per annum with indicatively high costs for air conditioning to prevent mould. The Town will seek to minimise holding costs through early

<sup>&</sup>lt;sup>13</sup> MPS Architects on behalf of Government of Western Australia, Department of Finance and Department of Training and Workforce Development, *South Hedland Regional TAFE: Phased Site Reconciliation Report*, 14 June 2019, p148-161

preparation of the site concept plan and proximate delivery of works (where feasible). In the interim, the site will need to be secured to prevent vandalism, with litter and fire controls implemented.

The South Hedland Campus would be exempt from land tax under the Land Tax Assessment Act 2002, unless leased.

#### Construction costs

Construction costs will be based on design construction cost estimation for the Civic Centre and supporting facilities such as the arts and culture centre. Carparking for the SHISH forms part of the SHISH master plan cost estimates.

# Community benefit/impact

Significant community impact/benefit will be realised by the Project:

- Enhanced physical access to civic services by the majority Hedland population, Government services, not-forprofit and small businesses.
- Improved performance and cost efficiencies in operations (connectivity, proximity, built to support business functions, etc).
- Provision of markedly enhanced regional level sports and recreation capability for the community and a contemporary arts and culture facility to support an expended arts and culture economy.
- Higher amenity befitting a district CBD.
- Potential to meet short-term requirements for commercial space.

The civic centre's relocation will reduce physical access to services by the Port Hedland population.

# Stakeholder consultation and key approvals

#### Stakeholder consultation

The acquisition of the TAFE site has been deemed confidential in accordance with Section 5.23(2)(c) and (e)(ii) of the Local Government Act 1995.

The Town will consult with relevant stakeholders in the design of the concept plan for the new facilities, including staff, local governments, arts and culture stakeholders and the community.

As per the above, Council will need to approve site acquisition and relevant budget amendments.

As detailed, preparation of a business plan, public notice and submissions process are required for a Major Trading Undertaking pursuant to Section 3.59 of the *Local Government Act 1995*. Council considers submissions with a decision made by Absolute Majority on whether, or not, to proceed with the transaction.

# Key approvals

Approvals	Legislative provision	Responsible agency
Council	Section 5.23(2)(c) and (e)(ii) of the	Town of Port Hedland
<ul> <li>Authorisation to negotiate tenure over the land</li> </ul>	Local Government Act 1995	
Business Case Transactions (Minister for Lands) Approval of sale by private Treaty for \$1 consideration Early access to 15,000m² in the northern portion of the site for capital works.	Section 50 and 51 Land Administration Act 1997 — revocation of Management Order and cancellation of reserve.  Section 74 general powers for the Minister to deal with Crown Land. Section 86 Land Administration Act 1997 (LA Act) — sale of Crown Land to local government in fee simple.  Section 88 LA Act — Minister may impose conditions and options for sale.	Town of Port Hedland/DPLH/DTWD

Major Trading Undertaking – approval of business plan by Council	Section 3.59	ТоРН
Budget amendment	Regulation 33A Local Government (Financial Management) Regulations 1996	
Change of zoning	Section 75 <i>Planning and Development Act 2005</i> – Omnibus Amendment	ToPH/WAPC
Development approvals	Clause 61 of Schedule 2 of the Planning and Development (Local Planning Schemes) 2015 Regulations 2015	ТоРН

# Project timeframe and key milestones

Deliverable name	Description	Owner	Due date	Status
In-principle support to acquire Lot 500 (25) Forrest Circle, South Hedland	Letter from Minister for Lands providing in- principle approval for the Town to acquire the site (required to be acquired on an 'as is' basis and otherwise to negotiate with DTWD regarding potential demolition of improvements). Further, notifying that the site is expected to be surplus to needs mid-2023.	Minister for Lands	5 May 2021	Complete
In-principle support to acquire Lot 500 (25) Forrest Circle, South Hedland	As per the above but from the Minister for Education and Training	Minister for Education	31 May 2021	Complete
Authorisation to negotiate tenure over land	Authorisation for the CEO to enter direct deal negotiations with DPLH and DTWD to obtain tenure over the land – Confidential report	Town of Port Hedland	30 June 2021	Complete
Town of Port Hedland request to State Government for acquisition of site	Letter to Minister for Lands requesting due consideration for acquisition of the TAFE site, vesting of the northern portion of the site for the SHISH, a six months' exclusive direct deal period and information about the Optus Lease	Town of Port Hedland	3 August 2021	Complete
Letter to Department of Planning, Lands and Heritage seeking approval to acquire the site	Required pursuant to Sections 51 and 74 of the Land Administration Act 1997	Town of Port Hedland	3 August 2021	Complete
Market Valuation Lot 500 (25) Forrest Circle, South Hedland	Desktop market evaluation of allotment as vacant land by AssetVal.	Town of Port Hedland	9 August 2021	Complete
In-principle approval from Government for acquisition of site	Letter from DPLH (responding to letter from the Town, 3 August 2021) noting that given site constraints, the undeveloped northern portion of the site is required to ensure viability of the site and that DPLH does not support excision without a commitment to accept the whole	Department of Planning, Lands and Heritage	21 September 2021	Complete

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	site. Further, supporting in-principle acquisition of the site to enable collocation of community facilities.			
Transport Impact Assessment	Lot 300 Hamilton Road, South Hedland (SHISH) incorporating extension of parking into Lot 500 Forrest Circle for Wanangkura Stadium by KCTT	Town of Port Hedland	November 2021	Complete
Demolition cost assessment	Lot 500 (25) Forrest Circle, South Hedland – all buildings	Town of Port Hedland	2 November 2021	Completed
Business Case to Minister for Lands seeking approval of land transactions (site acquisition and early access to northern portion of site)	Pursuant to Sections 50/51 and 74 and 86/88 of the Land Administration Act 1997 Subsequent actions by Minister:  Revocation of Management Order and cancellation of the Reserve  Novate Optus Lease Cancel Childcare Lease Sale of Lot 500 (25) Forrest Circle to ToPH for \$1 consideration	Town of Port Hedland	February 2022	Complete
Draft Hedland Arts and Culture Precinct	The immediate aim is to engage with a wide range of stakeholders and propose development options for selected sites using design, feasibility and business expertise. The longer-term aims are strategic, encompassing strengthening and building Hedland's cultural capacity, participation, inclusivity and exchange, activation of town sites, enhanced and colocated cultural infrastructure and precinct development.	Town of Port Hedland/RFF/Officer Woods Architects	Draft 19 January 2022	Ongoing
Lease for Childcare Centre (preparation)	Subject to the ToPH acquiring Lot 500 (25) Forrest Circle, South Hedland, preparation of a lease for One Tree Community Services Inc	Town of Port Hedland	Mid 2023	Outstanding
Conveyancing	Conveyance of Lot 500 (25) Forrest Circle, South Hedland via Private Treaty to the Town of Port Hedland under the <i>Transfer of Land Act 1893</i>	DPLH	Mid-2023	Outstanding
Development condition – Parking	Lot 300 Hamilton Road, South Hedland - development condition for use of parking	ТоРН	At time of development of SHISH	Outstanding

	located on Lot 500 (25) Forrest Circle, South			
	Hedland			
	Reciprocal rights with the Civic Centre site			
Change of zoning	Section 75 Planning and Development Act 2005	ToPH/WAPC	On confirmation	Outstanding
	– Omnibus Amendment		from Minister of land	
			acquisition	
Concept and detailed	Master plan and detailed design for Civic Centre	ТоРН	2022 - 2024	Outstanding
design	and community facilities			
Consultation/Council	Section 3.59	ТоРН	Following	Outstanding
decision/Amendment	- Public notice		masterplan and	
for works on site	- Business Plan		detailed design	
following acquisition	Council decision/budget amendment			

# Risk Analysis

Legislative compliance

#### Management Order Vet (WA) Ministerial Corporation

Sections 50 and 51 of the Land Administration Act 1997 apply to the revocation of the management order and cancellation of the reserve respectively.

#### Sale by Private Treaty - Lot 500 on Deposited Plan 064542, South Hedland

Section 74(1)(f) of the Land Administration Act 1997 empowers the Minister 'as to sale of Crown Land' 'by public auction, public tender or private treaty'. Section 86(c) of the Act empowers the Minister to sell by private treaty the fee simple in, or lease Crown Land 'subject to the Local Government Act 1995, to any local government'. Section 88 LA Act, the Minister may grant an option to purchase the fee simple in (or lease) Crown Land; fix the consideration to be paid for such an option and impose conditions on the exercise of such an option.

#### Demolition, Refurbishment, Construction of Civic and Community facilities

Section 3.59 (Commercial Enterprises of Local Governments) of the *Local Government Act 1995* and Regulation 8A of the Regulations are relevant to demolition, refurbishment and new construction on the South Hedland Campus where the total value of consideration under the transaction and anything done by the local government for achieving the purpose of the transaction is more than the prescribed amount for the purposes of the definition. Regulation 8A prescribes the threshold amount for a major trading undertaking for a local government authority that is not a major regional centre (below a population of 20,000) as \$2 million or 10% of operating expenditure, whichever is the lesser. Demolition and new construction will significantly exceed this threshold and while refurbishments will be determined in line with a concept plan, it is likely that these costs will also exceed this threshold.

Section 3.59 of the *Local Government Act 1995* requires that prior to undertaking a Major Trading Undertaking, the local government authority prepares a business plan. Clause 3 requires that the business plan include the following:

- (a) its expected effect on the provision of facilities and services by the local government; and
- (b) its expected effect on other persons providing facilities and services in the district; and
- (c) its expected financial effect on the local government; and
- (d) its expected effect on matters referred to in the local government's current plan prepared under section 5.56; and
- (e) the ability of the local government to manage the undertaking or the performance of the transaction; and
- (f) any other matter prescribed for the purposes of this subsection.

Clause 4 requires the local government to give Statewide public notice of the Business Plan, call for submissions for a period not less than 6 weeks, and consider whether to proceed with the undertaking or transactions proposed or with a transaction 'not significantly different' from what was proposed.

#### Change of Zoning

Following acquisition of the site, the Town will amend zoning from 'Education' to 'Civic and Community Purposes' via an Omnibus Amendment to the Town's Local Planning Scheme pursuant to Section 75 of the *Planning and Development Act 2005*.

#### Parking

Parking for the SHISH will be addressed by way of condition of development approval requiring encumbrance on title to ensure ongoing access is retained. A reciprocal condition will also be applied for Lot 500 as a development condition.

#### Council policy implications

Town of Port Hedland *Policy 2/010 Council Investments, Policy 2/019 Financial Reserves Policy* and *Policy 1/022 Risk Management* are relevant to these transactions.

Council's investments policy 'prohibits any investments carried out for speculative purposes including:

- Derivative based instruments; and
- Principal only investments or securities that provide potentially nil or negative cash flow; and
- Stand-alone securities issued that have underlying futures, options, forwards contracts and swaps of any kind.'

The proposal is consistent with this policy.

The leveraging of investments (borrowing to invest) is prohibited.

Council's **Financial Reserves Policy** provides 'a framework for the establishment and ongoing management of financial reserves.' Reserves may only be used for the purpose for which they were created. As detailed under 'Funding Source' above, the proposal for this site is consistent with this policy.

The Town's **Risk Management Policy** commits Council to organisation-wide 'risk management principles, systems and processes that ensure consistent, efficient and effective assessment of risk in all planning, decision-making and operational processes.' Within this Council will manage risks continuously using a process of identification, analysis, evaluation, treatment, monitoring and review of risks which will apply to decision-making through all levels of the organisation in relation to planning or executing any function, service or activity. The Policy applies to strategic planning, expenditure of large amount of money and management of projects, tenders and proposals.

The proposal is consistent with this policy – see 'Risk Management' below.

#### Risk Matrix

A risk analysis has been conducted using the risk matrix approach. The following outlines high level risks with a risk matrix prepared for the Project Management Plan incorporating but not limited to procurement, design, construction, operations and external influences.

A total of eight potential risks have been identified with 0 risks rated as low risk, 5 rated as moderate risk and 4 risks rated as high risk. Mitigation strategies for all identified risks have been listed.

Rating scales used in the risk analysis accord with the Town of Port Hedland Policy 1/022 Risk Management.

	Risk Title	Risk Description	Likelihood	Consequence	Risk Management Strategy
	General				
1	Acquisition of Lot 500 (25) Forrest Circle, South Hedland is not approved	Nil approval of Lot 500 (25) Forrest Circle will impact parking for the SHISH. The site potentially remaining undeveloped due to zoning with ongoing operational costs incurred by Government. Lost opportunity for a civic centre as an entry statement to the South Hedland CBD. Lower amenity.	Unlikely	Major	In-principle approval provided by Minister. The Town would need to locate an alternative site, potentially at an inferior location. Childcare Centre may need to be relocated with loss of refurbishment investment and risk to 52 childcare places. The SHISH Masterplan will need to be reconfigured (shortage of land to meet parking requirements).
2	Early access to northern portion of site not granted	Require reconfiguration of site concept plan for SHISH to cater for parking. Constrain facilities.	Possible	Major	Town has been advised that northern portion will not be excised without acceptance of the whole site.  Town intends to purchase the whole site in freehold and the northern portion required for parking is unimproved with no impact on existing infrastructure.
3	Acquisition cost is high	A cost that exceeds minimal consideration has the potential to fiscally constrain the Town given demolition, refurbishment and construction costs for civic and community infrastructure.	Possible	Major	The Town must be able to justify the Town's investment as an entry Statement. The Town will need to consider the cost of acquisition in the context of the viability of the site – given demolition and other

Item 12.3.4 - Attachment 4

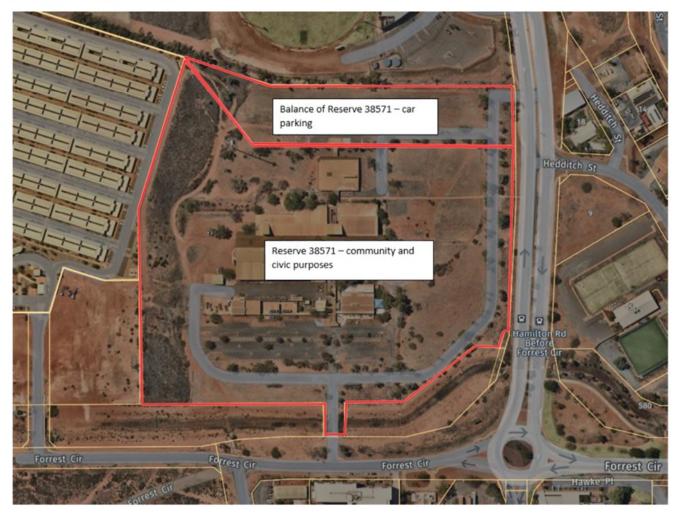
	Risk Title	Risk Description	Likelihood	Consequence	Risk Management Strategy
		May also result in reconfiguration of the SHISH concept plan.			costs (such as relocation of Optus infrastructure).
4	Impact on Strategic Reserve fund balance	Negative net impact on the Council's Infrastructure Reserve Balance. Reputational risk.	Possible	Major	The Town will consider financing options including but not limited to, Strategic Reserve, Asset rationalisation, borrowings, partnership arrangements, and grants for realisation of the concept plan.  Major works on site are considered Commercial Enterprises of Local Government and Section 3.59 includes a public submissions process and council's consideration of returns.  Council exercises probity in the expenditure of reserve funds.
5	Site is unable to be developed within a reasonable timeframe	Holding costs incurred by the Town pending construction. Vandalism to site.	Possible	Moderate	Majority holding costs pertain to air conditioning to prevent mould and site security. Once the concept plan is developed the Town will: - Ascertain whether buildings are to be retained which may reduce operational cost impacts Undertake demolition,

	Risk Title	Risk Description	Likelihood	Consequence	Risk Management Strategy
					reducing costs to
					litter and fire
					management.
6	Financial capacity for development	Town cannot deliver the new civic and arts and culture precinct due to funding limitations.	Possible	Moderate	The site is a strategic site as an entry statement to South Hedland and is appropriate for Civic and Community Purposes. The Town will develop the site as funding is secured for the concept plan. A longer period for development will constrain staffing accommodation given forecast growth to meet business requirements.
7	Constrained form of property development	Current leases i.e. childcare centre sublease and Optus Lease constrain form of development	Unlikely	Moderate	The childcare centre is to be retained and a new lease drafted between the Town and Lessee.  An Electrical Viability Audit has examined re-routing of electrical power supply and ancillary electrical infrastructure to enhance the site footprint.  Discussions have occurred with Optus re possible relocation of telecommunications infrastructure.
8	Buildings are not suitable for repurposing	Trades and Mechanical workshops cannot be repurposed for short-term	Possible	Moderate	An assessment of adaptive re-use and QS will determine refurbishment

Risk Title		Risk Description	Likelihood	Consequence	Risk Management Strategy
		commercial or arts and cultural purposes			versus demolition and new construction.
9 Lack of cor support fo	mmunity or the project	Community do not support the project under advertising/submissions process associated with the land transactions	Possible	Major	Community and stakeholder consultation for concept design. Consultation and Council decision-making processes exist under the Local Government Act for land transactions and commercial enterprises of local government. Council will consider submissions received in the context of proceeding with the project. Land is required for SHISH upgrades and the remainder of the site is a strategic site acquisition which can be applied to a range of purposes under amended zoning. The concept plan includes community facilities that will significantly enhance existing amenity/choice.

Item 12.3.4 - Attachment 4

### ATTACHMENT A - LOCATION MAP



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#### ATTACHMENT B - BUILDING CONSTRUCTION SOUTH HEDLAND CAMPUS

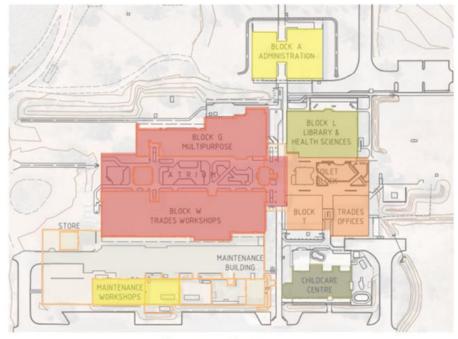


Figure 5 Existing Buildings



Source: MPS Architects South Hedland TAFE: Phased Site Reconciliation Report,
Commissioned by the Department of Finance, Building Management and Works and the
Department of Training and Workforce Development, 2019.

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# Hon John Carey MLA Minister for Housing; Lands; Homelessness; Local Government

Our Ref: Your Ref: 78-05243

14/04/0009

1 APR 7772

Mr Peter Carter Mayor

Town of Port Hedland

Email: croberts@porthedland.wa.gov.au

Dear Mr Carter

Thank you for your letter dated 11 February 2022 regarding the Town of Port Hedland's proposal to acquire the North Regional TAFE site for a nominal value, to develop community facilitates and civic services.

The Department of Planning, Lands and Heritage (Department) acknowledges the community benefits your proposal can deliver, including enhanced access to civic services, improved regional level sports and recreational capability, a new contemporary art and cultural facility and higher amenity benefiting the locality. As such, I am supportive of the proposed transfer for a nominal value.

The Department will consult with the Department of Training and Workforce Development (DTWD) to consider if early access to 15,000m² can be provided for carparking to support the South Hedland Integrated Sports Hub Masterplan. In addition, I have asked a representative from the Department to contact you in relation to the future grant of tenure, following decommissioning by DTWD in early to mid-2024, subject to construction of the new Pundulmurra workshops.

Should you wish to discuss this matter further, please contact Miss Christine Zupan, Manager – Land Divestment on 6552 4494 or <a href="mailto:christine.zupan@dplh.wa.gov.au">christine.zupan@dplh.wa.gov.au</a>.

Yours sincerely

HON JOHN CAREY MLA MINISTER FOR LANDS

Lot 500 (25) Forrest Circle South Hedland. (TAFE Site)



Building structures within the TAFE Site denoted in blue. Areas not denoted in blue, are considered to be the "land around the buildings".



Quarterly Report January – March 2022

Report Prepared by

JULIE ARIF and NINA PANGAHAS

Report Date: 27 April 2022



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1. Income and expenditure statements

The operating cost of the Visitors Centre has been within the parameters laid out in the contract.

The wages and salaries for the year have been in the parameters of the budget.

- 1.1. Statement of Variations Nothing to report.
- 1.2. Audited Income Expenditure Statements Nothing to report.
- 2. Statement of Capital Expenditure and Maintenance Items
  - 2.1. Capital Expenditure Capital Expenditure Maintenance Items

Project/ Capital Work	Contractor	Start Date	End Date	Budget
Nothing to report.				

#### 2.2. Maintenance Items

Date Reported	Issue	Contractor	Date Rectified	Notes
17 January 2022	Locksmith attended to repair the barrel of the lock to the storeroom	White Knight	19 January 2022	
23 March 2022	Plumbing - Leaking cistern in male disabled toilet	Wulff Plumbing	28 March 2022	
23 March 2022	Lights – One downlight in main area not working	Go Escape	23 March 2022	

## 3. Key Performance Indicators

- 15,000 visitors supported through the Visitor Centre
- 1000 people hosted on formal tours operated through the Visitor Centre
- Gold/A1 Tourism accreditation maintained (or equivalent)
- Development of a web presence and digital strategy to educate and attract visitors to the local area
- Development and distribution of up-to-date tourism documents promoting Port Hedland and the Pilbara region.

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- Execution of a program to greet and engage Cruise Ship visitors that also engages local businesses and community organisations.
- 4. Statement of Marketing Activities, Programs, and Initiatives
  - 4.1. Statement of Marketing Expenses Refer to financial statements.

#### 4.2. Programs and Initiatives

The Visitor Centre was closed from 23 December 2021 to 23 January 2022.

The Visitor Centre reopens for the 2022 season on January 24<sup>th</sup> with the town still quiet after the Christmas Break and school holidays.

Prior to opening, the centre had been prepared for the new regulations required for COVID. People directional grids in place to ensure that entrance and exiting visitors did not interact.

QR scanning and sign in sheet were set up with sanitisers nearby. Masks and a COVID kit for the staff use were purchased. The COVID practices were implemented by all staff.

As February is traditionally a very quiet time, it was a great time to prepare and plan for the upcoming tourist season and activities.

## Table map stickers/ flags and new signage -

A common statement we hear is that tourists cannot find the Visitor Centre as it is set back from the road with no large signage to indicate where it is. To overcome this we have purchased bright yellow new flags with the "i" sign to catch their eye as they drive down Wedge Street.

We have also enhanced the table tops with informational map stickers to encourage visitors to sit and enjoy our Visitor Centre air conditioning and atmosphere as they plan their forward journey.



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#### **Welcome Packs**

The Welcome packs that were started in 2021 continue to be well received with the High School requesting 25 packs, plus a welcome to Port Hedland presentation for their new staff to assist them settle into Port Hedland.

The Hedland Health Campus also requested 30 packs for their new staff. New residents to Port Hedland frequently make the Visitor Centre their first stop and we give out 2-3 Welcome Packs a week. This information was picked up by the media and an interview was done with ABC Kimberley about the Welcome Pack, how they are received and what they contain.

### **Training**

As part of our commitment to upskilling staff, 3 members of staff attended a social media training session at the Chambers of Commerce WEB HUB.

#### Networking

There has been a presence by the Port Hedland Visitor Centre at these key events

- Chamber of Commerce Business breakfast with guest speaker Professor Gary Martin
- Attended Chamber of Commerce Business off the Clock at Kennards
- Attended Chamber of Commerce Business off the Clock at Europear
- Met with new PHIA General Manager Dave Batic
- Met with Ray Mack Events Co Ordinator from Esplanade Hotel
- Attended Portside Town Teams meetings

## **Wedge Street Footpath Markets**

The Visitor Centre have taken the opportunity to plan events for the year including the Wedge Street Footpath Markets.

The markets program for 2022 was posted on Facebook in February. The first market will be held on 22 May. The Sunday markets, which will run from 8am - 12 noon, will be held on the following dates:

- 22<sup>nd</sup> May
- 19<sup>th</sup> June
- 17<sup>th</sup> July
- 21<sup>st</sup> August
- 18<sup>th</sup> Sept
- 16<sup>th</sup> October

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We have value added our 2022 markets by including a "Flea Market" side and invited car enthusiasts to "show" their cars off at the same time as the markets are happening. Something for all the family.



The local Member of Parliament the Hon Stephen Dawson has kindly agreed to sponsor a "free raffle "at each market during the season with the donation of a basket of goodies to be raffled at each market.

#### Media

- Feb 2 Welcome packs and how they have been received by new community members
- Feb 7 Regular mention of Wedge Street Footpath and Flea Markets on TripleM Radio.

#### **Sponsorship**

- The Hon Stephen Dawson confirmed sponsorship of 6 x baskets/hampers or goodies for "free raffle" for attendees at Wedge Street Footpath markets
- Received grant of \$3,400 from Local members of the Parliament: Hon Stephen Dawson MLC Minister for Emergency Services; Innovation and ICT; Medical Research; Volunteering, Hon Peter Foster MLC Member for Mining and Pastoral Region, and Kevin Michel - MLA Member for Pilbara. The grant will cover the printing cost of 2 x booklets: The bombing of Port Hedland and South Hedland 50 years.
- Received sponsorship of \$500 from Max of Silver Star Café to cover the printing cost of Silver Star Booklet.

#### 4.3. Social Media

#### 4.3.1. Facebook

As in previous quarter, the Facebook audience were mainly women (77%) within the age bracket between 25-34 years old and 35-44 years old. They were from Port and South Hedland (953), Perth (536), Karratha (88), and Broome (45).

The Facebook Page has 2,805 followers.

The number of Australians reached, or those who had any content of Page or about Page entered their screen, was recorded at 15,651.

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The Visitor Centre delivered a total of 17 posts from January to March. The top 5 posts by engagement relate to South Hedland birthday celebration, events happening in Hedland, appreciation of the food vans (J&R Malaysian Kitchen, The Twistie Foodie, Scoops N Sips, Cab Food Truck, and Try My Thai) for bringing their food at Cemetery Beach, Seafarers Centre Harbour Tour, and a query about diving in Port Hedland.

Refer to Facebook insights for details (Attachment 1).

#### 4.3.2. Instagram

Nothing to report

## 4.3.3. Example

Nothing to report

#### 4.3.4. Membership

Nothing to report.

# 4.3.5. Products

Nothing to report.

#### 4.3.6. Marketing Material Distribution

On display at the Visitor Centre are current tourism brochures promoting Western Australian tourist destinations, accommodation, services, and local information ready for the 2022 tourist season.

#### 5. Accreditation

The Visitor Centre received its Level One Western Australian Visitor Centre Accreditation in March 2020. The Centre is accredited as a Quality Tourism Accredited Business until the end of December 2022.

6. Visitor Centre Business Plan 2.

The Business Plan will be updated.

#### 7. Cruise Ship Engagement Plan

Subject to government policy due to COVID19 pandemic.

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## 8. Statistics, Visitor Numbers

#### 8.1. Tour Numbers

Year	Seafarers Centre Harbour Tour	Seafarers Centre Fortescue Tour	Town Discovery Tour	Salt Eco Tour	Twilight Industry Tour	Turtle Nesting Tour	Total
2019/2020	3676	578		368	572		5,194
2020 (ending 30 October)	937		9	106	403		1,455
	No tours from November 2020 to 31 March 2021 due to cyclone season, holiday closure, and shutdown period. Only corporate or group tours are run on request.						
April to June 2021	405	0	63	72	535		937
July to Sept 2021	1,939	0	77	209	796		3,021
Oct to Dec 2021	326	0	0	5	19	45	395
Jan to March 2022	35	0	0	0	0	0	35

The Visitor Centre and Seafarers Centre have facilitated a total of 8 Harbour tours (in March only) with a total of 35 participants, consisting of 18 adults (51%) and 17 seniors (49%).

The Seafarers Fortescue Tour remains suspended because of COVID19.

The Pilbara Tours will commence its tours in the next guarter.

#### 8.2. Visitor Number

The Visitor Centre was closed from 23 December 2021 to 23 January 2022.

On 18 February 2022, the WA Government announced the reopening of its borders on 3 March 2022. The announcement meant that both international and international arrivals are no longer required to quarantine but international arrivals are required to be double vaccinated, consistent with national standards, while interstate arrivals will need to be triple vaccinated. A limited number of unvaccinated international arrivals (returning Australians) will continue to be required to quarantine for seven days. International and interstate arrivals will be supplied with a RAT upon arrival, to be used within 12 hours.

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Source: <a href="https://tourismcouncilwa.com.au/advocacy-research/media-releases/border-announcement-gives-tourism-certainty">https://tourismcouncilwa.com.au/advocacy-research/media-releases/border-announcement-gives-tourism-certainty</a>.

The first quarter of the year is usually very quiet period. The border restrictions and the 2sqm rule which took effect from 21 February for certain businesses, such as the hospitality, entertainment, and cultural venues in certain parts of the State including the Pilbara have also contributed to the low the number of tourism participation but the number is steadily increasing.

The daily count of walk-in visitors from January to March is shown in section 8.3.

#### 8.3. Walk in Traffic

		Daily
Month	Number	Average
Jan (24-31 Jan)	206	26
Feb	705	25
March	991	32
TOTAL	1,902	28

Year	First	Second	Third	Fourth	Total
	Quarter	Quarter	Quarter	Quarter	
2019			9,677	5,022	14,699
2020	4,138	1,984	8,839	3,564	18,525
2021	734	10,077	8,908*	6,206	25,925
2022	1,902				1,902
Total	6,774	12,061	27,424	14,792	61,051

A snapshot of age groups of visitors for this quarter leans toward those above 20 years old to middle age group.

#### AGE CATEGORY

AGE	JAN	FEB	MARCH	TOTAL	In Percent
<20	2	22	20	44	9 %
20-30	15	75	73	163	31 %
40-50	22	74	115	211	41 %
60 +	12	23	65	100	19 %
Total	51	194	273	518	100%

# 8.4. Telephone Enquiries \*

Month	Number	Daily Average
Jan	11	
Feb	55	
March	52	
TOTAL	118	

Year	First Quarter	Second Quarter	Third	Fourth	Total
			Quarter	Quarter	
2020	44	124	491	222	881
2021	111	391	468	157	1,016
2022	118				118

<sup>\*</sup>It should be noted that the telephone enquiries were understated during the peak periods when the reception was busy which prevented recording of all telephone enquiries.

## 8.5. Email /Digital Mail

Month	Number	Average
Jan	0	
Feb	2	
March	4	
TOTAL	6	

Year	First Quarter	Second Quarter	Third	Fourth	Total
			Quarter	Quarter	
2019			46	62	108
2020	32	40	42	15	129
2021	6	40	37	30	113
2022	6				6

# 8.6. Online/Website

Users are those who have initiated at least one session in the selected data range. New users are those who have used the website for the first time during the selected date range.

A comparative illustration of website users by gender is shown below.

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Period	Users (%)	Male	Female
Oct-Dec 2020	36%	54%	46%
Jan-Mar 2021	36%	41%	59%
Apr-June 2021	28%	43%	57%
July-Sept 2021	27%	42%	58%
Oct-Dec 2021	33%	41%	59%
Jan-March 2022	26%	38%	62%

Women account for 62% of the total website users.

In terms of age profile, website users belong to the younger cohorts between 25-44 years old representing 50% of the total users.

Period	18-24	25-34	35-44	45-54	55-64	65+	Total
Oct-Dec 2020	9%	27%	18%	17%	15%	14%	100%
Jan-Mar 2021	14%	28%	14%	20%	13%	11%	100%
April-June 2021	13%	25%	13%	19%	15%	15%	100%
July-Sept 2021	11%	26%	14%	18%	16%	15%	100%
Oct-Dec 2021	16%	27%	17%	16%	14%	10%	100%
Jan-Mar 2022	12%	26%	24%	15%	14%	9%	100%

They were from Australia (65%), United States (6%), and China (2%).

The number of users and new users this quarter is slightly higher compared to the same period last year, probably due to people spending more time at home using the computers because of border closure and other COVID-related restrictions.

Period	Users	New Users
Oct-Dec 2020	1,776	1,723
Jan-March 2021	1,534	1,511
April-June 2021	3,226	3,187
July-Sept 2021	2,974	2,930
Oct-Dec 2021	1,571	1,538
Jan-March 2022	1,613	1,604

Refer to Attachment 2 for website analytics.

8.7. Performance of sales against Visitor Numbers and overnight stays.

Nothing to report.

9. Prevailing Marketing Conditions

The Visitor Centre receives regular updates from the Tourism Council WA (TCWA) through its newsletters and regular attendance to its webinars and have put in place

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appropriate measures in preparation for the State's border opening for domestic and international tourism.

In its Special Update on 18 February, the TCWA reported that it called for the State Government to invest in marketing and voucher campaigns to retain WA bookings and encourage interstate arrivals to book tours, experiences, CBD stays and regional trips as the border opening on 3 March would not ensure that inbound tourism would compensate for Western Australians staying at home or travelling interstate. Source: TCWA Special Update dated 18 February 2022.

https://tourismcouncilwa.com.au/advocacy-research/media-releases/border-announcement-gives-tourism-certainty.

There has been a strong push for Interstate tourism marketing campaigns. <a href="https://www.tourism.wa.gov.au/industry-support-and-events/campaigns-and-opportunities/Interstate-campaigns/Pages/Interstate-campaigns.aspx#/">https://www.tourism.wa.gov.au/industry-support-and-events/campaigns-and-opportunities/Interstate-campaigns/Pages/Interstate-campaigns.aspx#/</a>.

Tourism WA launched a new \$12 million Wander Out Yonder marketing campaign, to encourage interstate travellers to holiday in Western Australia.

https://www.tourism.wa.gov.au/News-and-media/News/Article/%2412 million marketing blitz to lure interstate travellers back to WA/1121#/.

On 14 March 2022, the TCWA announced that Tourism Australia will be funding an incentive that will offer 50% discount for tours and experiences for international travellers. The TCWA held several webinars for tourism businesses on how to participate in the campaign.

All the website links mentioned above were accessed on 22 April 2022.

#### 10. Customer Feed Back

- 10.1. Visitor Book

  Nothing to report
- 10.2. Online

  Nothing to report
- 10.3. RV Overflow site

  Nothing to report
- 10.4. Tour Feedback

  Nothing to report
- 11. Incident Reports

  Nothing to report.

Page **12** of **12** 



Title: Wedgefield Route 1 – Options Assessment

Client: Town of Port Hedland

Author: J. Bridge

Date: 19th March 2020

Document #: 1908015-REP-001

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## 1. Introduction

# 1.1. Project Background

The Town of Port Hedland has identified the need for progressive upgrading of the existing road network within the Wedgefield industrial precinct. The upgrades generally are required in order to raise the standard of road geometry to meet MRWA's Restricted Access Vehicle (RAV) requirements, correct pavement defects and address drainage issues within the precinct.

Within the precinct, the town has identified 'Route 1' as a high priority for upgrading and for which funding could potentially be sourced from the Heavy Vehicle Safety and Productivity Program (HVSPP).

'Route 1' consists of the following roads as shown in Figure 1 below:

- · Moorambine Street east of Pinga Street, including the Pinga Street intersection;
- Schillaman Street, east of Pinga Street, to Yanana Street, including the Yanana Street intersection;
- · Peawah Street; and
- · Yanana Street including the Abydos Place intersection.



Figure 1: Route 1 Project Area



# 1.2. History

Previously, Shawmac undertook a risk and opportunity assessment, based on the background literature review, to summarise the findings of the review of background literature supplied by the Town, identify any issues/constraints, summarise the Town's requirements for the project including scope of future investigations; and confirm key design criteria, standards and assumptions (refer Shawmac Doc # 1908015-DC-001 Rev 1).

Shire has reviewed the assessment and requested the following options to be investigated:

- Option 1: Full RAV10 compliance throughout Route 1;
- Option 2: Address the compliance of drainage and cross overs only throughout Route 1;
- Option 3: Look at options of one-way system throughout Route 1;
- . Option 4: Only improving the geometry of intersections throughout Route 1; and
- Option 5: Potential costs/consequences of doing nothing.

## 1.3. Purpose

The purpose of this report is to undertake an assessment of the five options, previously mentioned above, including preparing high level construction quantity/cost estimates to assist in comparing the options.

In addition, the key benefits and risks associated with each option will be identified and a rudimentary multi-criteria analysis will be carried out.



# 2. Options

#### 2.1. Option 1: Full RAV 10 Compliance

#### 2.1.1. Background

As part of the previous risk and opportunity assessment, it was identified that MRWA standards have been updated recently with larger radius required for Tri-drives; 22m radii rather than 20m.

In addition, some intersections, as part of previous detailed design phases of Wedgefield Route 1, could not be fully widened to allow lane correct movements due to cadastral issues.

Furthermore, it was also identified that there is inadequate drainage infrastructure within Wedgefield Route 1 due to the deficiency of existing culverts and drains.

#### 2.1.2. Option Criteria

Option 1 is to include the following:

- Upgrade Wedgefield Route 1 to allow for lane correct 22m radii Tri-drives;
- Drainage improvements; and
- Crossover tie ins.

Refer to Shawmac Sketches 1908015-SK-001, 002 & 003 for concept of Option 1 upgrades.

#### 2.1.3. Assumptions

The following assumptions have been made as part of the Option 1 assessment:

- All roads are to remain two-way;
- Previously designed basin to capture the initial 15mm rain event is not required. It is assumed that the
  proposed drains will be landscaped to manage sediment and contaminated water prior to discharge to
  downstream natural streams;
- All intersections to be lane-correct, assuming the intersections will be line marked, except for Draper Street and Abydos Place;
- Drain and culvert sizes to be as per the previous detailed design phases of Wedgefield Route 1 however, as noted within the risk/opportunity assessment, sizes will need to be recalculated based on updated and most recent BoM rainfall data and ARR flow estimation methods; and
- Pavement and surfacing design to be as per the previous detailed design phases of Wedgefield Route
  1 however, as noted within the risk/opportunity assessment, there is an opportunity to reassess the traffic
  volumes, pavement design and surfacing selection in order to reduce design and therefore construction
  costs.



## 2.1.4. Opinion of Probable Cost (OPC)

Refer to Section 3 for high level opinion of probable cost.

# 2.1.5. Multi Criteria Analysis (MCA)

Refer to Section 4 for Multi Criteria Analysis.

#### 2.1.6. Pros and Cons

- Pros:
- Two-way traffic flow;
- Lane correct movements;
- Improved drainage;
- Reduced sedimentation and contaminates entering existing streams; and
- Reduced maintenance
- Cons:
  - High construction cost; and
  - Land boundary issues with lane correct movements at intersections.

#### 2.1.7. Critical Issues or Constraints

To ensure the intersections are lane correct for the design vehicle, there are portions of the intersections that fall outside of the existing road reserve.

The extents outside of the road reserve could be further reduced by piped drainage/culverts at the corners or by allowing non-lane correct movements for specific movements to reduce the widening extents.



## 2.2. Option 2: Drainage & Crossovers Only

## 2.2.1. Background

As part of the previous risk and opportunity assessment, it was identified that there is inadequate drainage infrastructure within Wedgefield Route 1 due to the deficiency of existing culverts and drains.

#### 2.2.2. Option Criteria

Option 2 is to include the following:

- · Drainage improvements; and
- Crossover tie ins.

Refer to Shawmac Sketches 1908015-SK-004, 005 & 006 for concept of Option 2 upgrades.

## 2.2.3. Assumptions

The following assumptions have been made as part of the Option 2 assessment:

- No road or intersection upgrades required;
- Previously designed basin to capture the initial 15mm rain event is not required. It is assumed that the
  proposed drains will be landscaped to manage sediment and contaminated water prior to discharge to
  downstream natural streams;
- Drain and culvert sizes to be as per the previous detailed design phases of Wedgefield Route 1 however, as noted within the risk/opportunity assessment, sizes will need to be recalculated based on updated and most recent BoM rainfall data and ARR flow estimation methods;
- Drains and culverts to be located as per the previous detailed design phases of Wedgefield Route 1 to allow future road upgrades; and
- It is assumed that the minor road boundary conflicts can be rectified during detailed design and adjustments to intersection layout and drainage.

## 2.2.4. Opinion of Probable Cost (OPC)

Refer to Section 3 for high level opinion of probable cost.

## 2.2.5. Multi Criteria Analysis (MCA)

Refer to Section 4 for Multi Criteria Analysis.

## 2.2.6. Pros and Cons

- Pros:
- Improved drainage;
- Reduced sedimentation and contaminates entering existing streams; and



- Reduced maintenance
- Cons:
  - o Traffic flow not improved; and
  - High construction cost.

# 2.2.7. Critical Issues or Constraints

This option does not allow lane correct movements at the intersections.

Trucks still requiring to use existing shoulder/verges to pass other traffic as a two way system.

It is assumed that the minor road boundary conflicts can be rectified during detailed design and adjustments to intersection layout and drainage.



## 2.3. Option 3: One-Way Traffic System

#### 2.3.1. Background

As part of the previous risk and opportunity assessment, it was identified as an opportunity to implement a oneway traffic flow system with Wedgefield Route 1 as it would result in less upgrades to for RAV compliance and to allow intersection lane correct movements.

### 2.3.2. Option Criteria

Option 3 is to include the following:

- Implement a one-way traffic flow system with Wedgefield Route 1'
- Upgrade Wedgefield Route 1 to allow for lane correct 22m radii Tri-drives;
- · Drainage improvements; and
- Crossover tie ins.

Refer to Shawmac Sketches 1908015-SK-007, 008 & 009 for concept of Option 3 upgrades.

## 2.3.3. One-Way Traffic System Assessment

A one-way traffic system within Wedgefield Route 1 has been assumed with the entry only coming from the Moorambine Street intersection due to the following reasons;

- There is an existing right turn pocket along Pinga Street to allow right turning vehicles to rest prior to entering Moorambine Street;
- Left turn vehicles into Moorambine Street would be unimpeded and therefore would have minimal impact to other traffic entering Pinga Street from Great Northern Highway;
- As Moorambine Street intersection existing configuration is a large 4-way intersection with Pinga Street, it is expected that the intersection safety would improve as there is no entering traffic from Moormabine Street (east) onto Pinga Street; and
- Schillaman Street was identified as a safer intersection to have exiting traffic due to its location away from Great Northern Highway, T-intersection configuration and existing turning apron.

Therefore, it has been assumed that traffic will enter Moorambine Street from Pinga Street and Moorambine Street would be a one-way road heading in the east direction. Peawah Street and Yanana Street would then also be one-way roads heading in the south direction.

Schillaman Street has been designed as a one-way road directing traffic towards Pinga Street to exit the Route 1 area.

Schillaman Street and Mooramnine Street from the east of Yanana Street has been designed as a two-way road as the roads end and require traffic to return along the roads to be able to exit the Route 1 area.



#### 2.3.4. Assumptions

The following assumptions have been made as part of the Option 3 assessment:

- Previously designed basin to capture the initial 15mm rain event is not required. It is assumed that the
  proposed drains will be landscaped to manage sediment and contaminated water prior to discharge to
  downstream natural streams;
- All intersections to be lane-correct, assuming the intersections will be line marked, except for Draper Street and Abydos Place;
- Drain and culvert sizes to be as per the previous detailed design phases of Wedgefield Route 1 however, as noted within the risk/opportunity assessment, sizes will need to be recalculated based on updated and most recent BoM rainfall data and ARR flow estimation methods;
- Existing pavement and surfacing along section of road not requiring widening is adequate and does not require upgrades;
- Pavement and surfacing design for widened sections to be as per the previous detailed design phases
  of Wedgefield Route 1 however, as noted within the risk/opportunity assessment, there is an opportunity
  to reassess the traffic volumes, pavement design and surfacing selection in order to reduce design and
  therefore construction costs:
- Cul-de-sacs have not been allowed for at the end of Moorambine Street or Schillaman Street. The Shire
  may want to consider providing cul-de-sac for astray RAV's however, it has been assumed that they are
  not required and there is already enough room for a RAV to turn around in adjacent land or cleared
  areas; and
- It is assumed that the minor road boundary conflicts can be rectified during detailed design and adjustments to intersection layout and drainage.

#### 2.3.5. Opinion of Probable Cost (OPC)

Refer to Section 3 for high level opinion of probable cost.

## 2.3.6. Multi Criteria Analysis (MCA)

Refer to Section 4 for Multi Criteria Analysis.

## 2.3.7. Pros and Cons

- Pros:
- Adequate width for one-way traffic flow;
- Lane correct movements;
- Improved drainage;
- o Reduced sedimentation and contaminates entering existing streams; and



- Reduced maintenance
- Cons:
  - High construction cost; and
  - Likely objection from community.

# 2.3.8. Critical Issues or Constraints

Due to the proposed restricted traffic flow there is likely to be objection or lack of support from existing business owners.

It is assumed that the minor road boundary conflicts can be rectified during detailed design and adjustments to intersection layout and drainage.



## 2.4. Option 4: Intersection Upgrades Only

## 2.4.1. Background

As part of the previous risk and opportunity assessment, it was identified that MRWA standards have been updated recently with larger radius required for Tri-drives; 22m radii rather than 20m.

In addition, some intersections, as part of previous detailed design phases of Wedgefield Route 1, could not be fully widened to allow lane correct movements due to cadastral issues.

#### 2.4.2. Option Criteria

Option 4 is to include the following:

Upgrade intersections to allow for lane correct 22m radii Tri-drives.

Refer to Shawmac Sketches 1908015-SK-010, 011 & 012 for concept of Option 4 upgrades.

## 2.4.3. Assumptions

The following assumptions have been made as part of the Option 1 assessment:

- · No road upgrades, except at intersections;
- · No drainage upgrades; and
- Pavement and surfacing design to be as per the previous detailed design phases of Wedgefield Route
  1 however, as noted within the risk/opportunity assessment, there is an opportunity to reassess the traffic
  volumes, pavement design and surfacing selection in order to reduce design and therefore construction
  costs.

# 2.4.4. Opinion of Probable Cost (OPC)

Refer to Section 3 for high level opinion of probable cost.

# 2.4.5. Multi Criteria Analysis (MCA)

Refer to Section 4 for Multi Criteria Analysis.

#### 2.4.6. Pros and Cons

- Pros:
- Low cost; and
- Intersection traffic flow
- Cons:
  - Traffic flow not improved along road length;
  - Drainage not improved. Drainage could possibly be worsened with larger intersection sweeps directing stormwater towards private lots and less available verge for stormwater control;



- Sedimentation and contaminates entering existing streams not reduced;
- o High maintenance; and
- Land boundary issues with lane correct movements at intersections.

## 2.4.7. Critical Issues or Constraints

To ensure the intersections are lane correct for the design vehicle, there are portions of the intersections that fall outside of the existing road reserve.

The extents outside of the road reserve could be further reduced by allowing non-lane correct movements for specific movements.

Existing drainage issues will remain.



# 2.5. Option 5: No Upgrades

# 2.5.1. Background

The Shire has requested that the option to not upgrade any section of Wedgefield Route 1 be included as part of the analysis.

As there are no proposed upgrades there is no additional assessment work that can be undertaken.

The Shire should compare the costs of Options 1 to 4 with previous maintenance costs of the existing network.

## 2.5.2. Opinion of Probable Cost (OPC)

No upgrades required and therefore no construction costs.

# 2.5.3. Multi Criteria Analysis (MCA)

Refer to Section 4 for Multi Criteria Analysis.

#### 2.5.4. Pros and Cons

- Pros:
- No construction costs.
- Cons:
  - Traffic flow not improved;
  - Drainage not improved;
  - Sedimentation and contaminates entering existing streams not reduced; and
  - High maintenance;

## 2.5.5. Issues or Constraints

With no proposed upgrades the existing drainage issues will remain and there will still be conflicts with opposing RAV movements.



# 3. Opinion of Probable Cost (OPC)

#### 3.1. General

A high level Opinion of Probable Cost (OPC) has been prepared for Option 1 to be used as a comparable base option to other options as Option 1 is the most extensive/complex option in regards to proposed upgrades. In addition, majority of Option 1 has been previously designed and therefore quantities better understood.

For all other options, a percentage of the Option 1 quantities has been assumed for each option to estimate the likely construction costs.

## 3.2. Limits of Accuracy

The quantities are based previous estimates for Option 1 with quantity modifications to reflect updated concept. The Opinion of Probable Cost provided is for option comparisons only and should not be relied upon to evaluate economic viability.

To improve accuracy of any options the detailed design should be amended and the service locating incorporated in 3d to confirm extents of impacted services. In addition, updated designs should then be issued to relevant service authorities to design and cost required service upgrades/relocations.

#### 3.3. Rates

Rates were adopted from either of the following background material:

- Rawlinsons Australian Construction Handbook (2020);
- Pinga Street Stage 1 tendered rates;
- Shoata Road tendered rates;
- Shawmac library of tender rates for similar projects;
- Rates provided by Horizon Power (Note: Telstra and Water Corporation declined to provide approximate costs);
- Preliminaries have been assumed to be 45% of construction costs as per Shoata Road project tendered rates; and
- 30% contingency included for all options.

#### 3.4. Horizon Power Rates

Horizon Power provided the following rates to be adopted:

٠	Remove existing pit \$/pit;	\$ 3,786.36
•	Install new pit \$/pit;	\$ 2,096.35
•	Remove existing HV cable \$/each run	\$ 3,061.78



Install new HV power \$/m; \$758.36
Remove existing LV cable \$/each run; \$2,151.96
Install new LV power \$/m; \$712.75
Concrete encasement \$/m; \$1,318.42
Remove existing light pole \$/pole; \$2,151.96
Install new light pole \$/pole. \$4,318.85

Horizon Power have noted that these are approximate costs and may not provide a good view of the final costs as the relocation costs are dependent on the design and Horizon Power only provide a quote following a formal request.

Horizon Power have confirmed that removal costs for LV and HV cables assumes the services will be decommissioned and left in ground. In addition, the installation costs assume all works required are included e/g excavation, installation, backfill etc.

## 3.5. Opinion of Probable Cost

Refer to Appendix A for Opinion of Probable Costs for each option.

#### 3.6. Summary

The summary of total cost for each option is as per Table 1.

Table 1: Summary of Opinion of Probable Cost

Item	Description of Work	Option 1	Option 1	Option 3	Option 4
1	Clearing and Demolition	\$104,290.00	\$60,950.00	\$72,290.00	\$24,420.00
2	Earthworks	\$274,731.09	\$193,808.33	\$210,708.27	\$55,511.64
3	Drainage	\$2,891,941.00	\$2,825,000.00	\$2,891,941.00	\$66,941.00
4	Road Pavement	\$603,513.00	\$0.00	\$120,702.60	\$241,405.20
5	Road Surfacing	\$1,071,825.50	\$0.00	\$214,365.10	\$428,730.20
6	Unsealed Driveway Reinstatement	\$536,104.83	\$536,104.83	\$536,104.83	\$0.00
7	Rock Protection	\$157,205.00	\$96,945.00	\$157,205.00	\$0.00
8	Signs and Pavement Markings	\$54,500.00	\$0.00	\$43,600.00	\$54,500.00
9	Water	\$297,951.20	\$238,360.96	\$268,156.08	\$197,813.60
10	Electrical	\$518,670.05	\$359,702.53	\$466,803.04	\$158,967.51
11	Communications	\$300,553.60	\$240,442.88	\$270,498.24	\$66,510.72
	Preliminaries and General	\$3,065,078.37	\$2,048,091.54	\$2,363,568.37	\$582,659.94
	TOTAL (ex GST) - with Preliminaries	\$9,876,363.63	\$6,599,406.07	\$7,615,942.53	\$1,877,459.82
	TOTAL (ex GST) - with Contingency (30%)	\$12,839,272.72	\$8,579,227.89	\$9,900,725.30	\$2,440,697.77



## 3.7. Critical Cost Items and Opportunities

#### 3.7.1. Drainage

Drainage costs also make up for a large proportion of the total construction costs due to the requirement for reinforced box culverts due to limited cover at crossovers/road crossings and precast headwalls. Due to limited cover it is unlikely that RCP's could be adopted.

Detailed drainage design is to be undertaken during detailed design to reflect latest BoM rainfall data and updated ARR flow estimation method (2019).

Consideration for the culverts to be designed for a 5-year event, rather than 10-year event, and drains designed to contain 100-year event to reduce costs.

## 3.7.2. Road Pavement and Surfacing

During the background investigation it was noted that the pavement and surfacing design could be considered conservative.

Therefore, it is recommended that the current pavement and surfacing design be reassessed during detailed design for the following:

- Recent traffic volumes;
- · Separate pavement designs for each road based on predicted traffic volumes;
- · Separate pavement designs for intersections; and
- Consideration for polymer modified binder spay seal for roads rather than dense graded asphalt.

#### 3.7.3. Service Relocations

Majority of the service relocations are due to requirements to replace services at a lower depth to ensure minimum cover is achieved due to proposed drains and widened intersections.

In addition, Water Corporation have also recommended that all existing AC pipe under road crossings be upgraded to PVC.

The quantities for required services to be relocated/lowered have been assumed following a high level review of the service locating investigations and assumed depths and intersection layouts. A detailed analysis by amending the 3d design for each option, and incorporating the service locating into the 3d model, is required to improve accuracy of likely impacts to services.

In addition, updated designs should then be issued to relevant service authorities to design and cost required service upgrades/relocations.

During detailed 3d design, there could be opportunities to adjust proposed drains and culvert locations and



intersections to reduce impacts to services to reduce costs.



# 4. Multi Criteria Analysis

#### 4.1. General

A rudimentary Multi Criteria Analysis has been undertaken for each option.

The Shire is to review and provide advice on proposed weighting and score based on Shire needs and expectations.

# 4.2. Criteria

The following criteria has been analysed for each option:

- Construction Cost: rating based on Opinion of Probable Cost (refer Section 3.6);
- Traffic: improvement to traffic movements, traffic safety and associated traffic timing through route;
- Drainage: rating based on improvements to stormwater capacity, containment and management;
- Maintenance: rating based on if ongoing maintenance will be reduced;
- Community Perception: rating on if option will be endorsed or opposed by lot owners; and
- Environmental: rating for improvements to the existing environmental impacts of the route.

# 4.3. Weighting

Each of the above mentioned criteria have been given the following rating (to be confirmed by the Shire):

•	Construction Cost:	30%
•	Traffic:	30%
•	Drainage:	30%
•	Maintenance:	5%
•	Community Perception:	3%
•	Environmental:	2%
	o Total:	100%

## 4.4. Scoring

Each criteria has been assessed with a score of 0 to 10, with 0 being low positive benefits or high negative impacts and 10 being high positive benefits or low negative impacts.



# 4.5. Multi Criteria Analysis

Refer Table 2 for Multi Criteria Analysis.

# In summary:

•	Option 1:	7.75
•	Option 2:	5.2
•	Option 3:	7.4
•	Option 4:	4.59
•	Option 5:	3.27

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# Table 2: Multi Criteria Analysis

		Option 1		Option 2			Option 3		Option 4		Option 5
Qualitative Item	Weighting	Rating	Comment	Rating	Comment	Rating	Comment	Rating	Comment	Rating	Comment
Construction Cost	30%	2	Highest cost of all options	5	No road upgrades however, still requires services realignments to ensure minimum cover maintained.	4	Lower cost than Option 1 as less road upgrades however, still requires services realignments to ensure minimum cover maintained.	8	Low cost due to only intersection widening, no drainage and only lighting realignments	10	No proposed construction
Traffic	30%	10	Movements at intersections lane correct, wider traffic formation and overall improved traffic flow.	0	No improvements for traffic flow	8	Movements at intersections lane correct, wider traffic formation and overall improved traffic flow however, lesser extent than Option 1 due to restricted traffic directions	6		0	
Drainage	30%	10	Drainage improved along full alignment	10	Drainage improved along full alignment	10	Drainage improved along full alignment	0	No drainage improvements	0	No drainage improvements
Maintenance	5%	8	Improved drainage and increased road/intersections reduces required maintenance. Maintenance of landscaped swales required.	7	Improved drainage reduces required maintenance. Maintenance of road verges and intersections still required due to narrow road formation. Maintenance of landscaped swales required.	8	Improved drainage and increased road/intersections reduces required maintenance. Maintenance of landscaped swales required.	3	Widened intersections reduces maintenances. Maintenance of road, verges, pavement/surfacing still required due to narrow road formation and insufficient drainage.	2	Maintenance of intersections, road, verges, pavement/surfacing still required due to narrow road formation and insufficient drainage.
Community Perception	3%	9	Community expected to support upgrades with the exception of removing unpermitted parking and restricted lot access due to defined crossovers.	7	Community expected to support upgrades (lesser extent than Option 1) with the exception of removal of unpermitted parking and restricted lot access due to defined crossovers.	8	Community expected to support upgrades of the intersections and drains however, they are also expected to oppose one way traffic, loss of parking and restricted lot access due to defined crossovers.	6	Community expected to support upgrades of the intersections however, will have less impact than other options.	5	Community perception to remain.
Environmental	2%	9	Stormwater sedimentation and contamination improved due to proposed landscaped drainage. Fewer carbon omissions due to improved traffic flow	7	Stormwater sedimentation and contamination improved due to proposed landscaped drainage.	8	Stormwater sedimentation and contamination improved due to proposed landscaped drainage. Fewer carbon omissions due to improved traffic flow	3	Fewer carbon omissions due to improved traffic flow at intersections	1	Will require ongoing maintenance however, no carbon omissions or waster that would have been created during construction.
Total	100%	7.45		5.2		7.4		4.59		3.27	

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#### 5. Conclusion

#### 5.1. Summary and Recommendation

It is considered that Option 4 (intersection upgrade only) does not provide adequate benefits to be considered a feasible option.

Regarding Option 5 (do nothing), this option exposes the Town to future issues associated with ongoing maintenance, flooded roads/lots and failing pavement/surfaces due to inadequate drainage and is therefore considered a higher risk option which achieves no network improvements.

Options 1, 2 and 3 are considered to provide the most improvement benefits for the network. Options 1 and 3 are considered the most favourable options as they improve safety, traffic flow and delineation as well as improvements to the environment through drainage mitigation whereas Option 2 relies on the rectification of existing drainage measures only.

It is recommended that Option 1 and 3 be considered further as the preferred options and investigated for potential design refinements to improve estimated OPC accuracy and MCA.

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Appendix A: Opinion of Probable Costs (OPC)

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Project Wedgefield Route 1 - OPTION 1 Client Town of Port Hedland Revision A Date 18/03/2020



Item	Description of Work	Unit	Quantity	Rate (\$)	Amount (\$
1	Clearing and Demolition	O.III	Quantity	reace (\$)	Amount (\$
	-	)	40700	84.00	240 700 0
1.1	Clearing	m²	12700	\$1.00	\$12,700.0
1.2	Remove and dispose existing concrete kerbing	m	250	\$13.36	\$3,340.0
1.3	Saw cut existing surfacing and remove existing seal to spoil	m	4000	\$10.00	\$40,000.0
1.4	Remove existing culverts (single and multiple barrel)	m	270	\$150.00	\$40,500.0
1.5	Remove existing headwalls	Each	31	\$250.00	\$7,750.0
	SUBTOTAL				\$104,290.0
2	Earthworks				
2.1	Remove 75mm (Nom) topsoil to stockpile	m²	12700	\$1.00	\$12,700.0
2.2	Excavate existing shoulders/verge to spoil	m <sup>3</sup>	4001.426	\$20.00	\$80,028.5
2.3	Excavate, shape and compact table drains typically 1.5m wide (including cut to	m	2046	\$35.00	\$71,610.0
2.3	fill and spoil)	m	2040	\$35.00	\$71,010.0
2.4	Excavate, shape and compact table drains 5m wide (including cut to fill and		240	4440.07	405 000 0
2.4	spoil)	m	216	\$116.67	\$25,200.0
2.5	Excavate outlet drain to spoil	m	290	\$81.67	\$23,683.3
2.6	Backfill behind kerbs	m <sup>3</sup>	86.067	\$10.39	\$894.2
2.7	Topsoil respread and cleanup	m²	12700	\$3.45	\$43,815.0
2.8	Cleanout, regrade existing open drain - Existing Stream from Shillaman St	m	420	\$40.00	\$16,800.0
	SUBTOTAL				\$274,731.0
3	Drainage				
3.1	Supply and install 1x 1200x300 RCB under existing unsealed driveways	m	515	\$2,000.00	\$1,030,000.0
3.2	Supply and install 2x 1200x300 RCB under existing unsealed driveways	m	36	\$3,000.00	\$108,000.0
3.3	Supply and install 3x 1200x300 RCB under existing unsealed driveways	m	87	\$4,000.00	\$348,000.0
3.3			Or .	\$4,000.00	3340,000.0
3.4	Supply and install 1x 1200x300 RCB under existing concrete driveways -	m	60	\$2,500.00	\$150,000.0
	including concrete driveway reinstatement				
3.5	Supply and install 1x1200x300 RCB under roads	m	148	\$2,000.00	\$296,000.0
3.6	Supply and install 2x1200x300 RCB under roads	m	31	\$3,000.00	\$93,000.0
3.7	Supply and install 3x1200x300 RCB under roads	m	92	\$4,000.00	\$368,000.0
3.8	Supply and install insitu headwalls - Single Culvert	Each	110	\$3,000.00	\$330,000.0
3.9	Supply and install insitu headwalls - Double Culvert	Each	8	\$4,000.00	\$32,000.0
3.10	Supply and install insitu headwalls - Triple Culvert	Each	14	\$5,000.00	\$70,000.0
3.10		m	956.3	\$70.00	\$66,941.0
3.11	Supply and install semi-mountable kerbing (Keyed)		300.3	\$10.00	
	SUBTOTAL				\$2,891,941.0
4	Road Pavement				
4.1	Subgrade preparation	m²	15053.9	\$2.50	\$37,634.7
4.2	Supply and construct 145mm subbase	m <sup>2</sup>	11768.9	\$17.50	\$205,955.7
4.3	Supply and construct 195mm basecourse	m²	11768.9	\$25.00	\$294,222.5
4.3		m	11700.9	\$25.00	\$254,222.5
4.4	Reconstruct existing pavement (including topping up or boxing out to full	m <sup>2</sup>	3285	\$20.00	\$65,700.0
	pavement depth and replacing)		5255	420.00	
	SUBTOTAL				\$603,513.0
5	Road Surfacing				
5.1	Supply and lay 7mm primerseal	m²	15053.9	\$5.00	\$75,269.50
5.2	Supply and lay 40mm asphalt (A35P mix)	m²	24913.9	\$40.00	\$996,556.0
٦.٤			24913.9	\$40.00	
	SUBTOTAL				\$1,071,825.5
6	Unsealed Driveway Reinstatement				
6.1	Boxout existing driveway material	m³	1464.9	\$21.23	\$31,099.8
6.2	Subgrade preparation	2	7710	\$2.50	\$19,275.0
		m°			
6.3	Supply and construct 150mm basecourse	m²	7710	\$18.00	\$138,780.0
6.4	Supply and lay 7mm primerseal	m²	7710	\$5.00	\$38,550.0
6.5	Supply and lay 40mm asphalt (A35P mix)	m²	7710	\$40.00	\$308,400.0
-	SUBTOTAL			2.0.0	\$536,104.8
7	Rock Protection				4000,104.0
				****	*** *** *
7.1	Supply and install mortar rock protection for kerb breaks	m²	262	\$230.00	\$60,260.0
7.2	Supply and install grouted rock pitching protection for culvert outlets	m²	367.5	\$230.00	\$84,525.0
7.3	Supply and install mortar rock protection for exisiting headwall outlets	m²	54	\$230.00	\$12,420.0
- 14	SUBTOTAL		-	4200.00	\$157,205.0
					\$157,205.0
8	Signs and Pavement Markings			***	40 500 0
8.1	Remove existing pavement markings	Item	1	ALLOW	\$2,500.0
8.2	Relocate existing signs	Item	1	ALLOW	\$2,000.0
8.3	Supply and install new pavement markings	Item	1	ALLOW	\$40,000.0
8.4	Supply and install new signs	Item	1	ALLOW	\$10,000.0
	SUBTOTAL				\$54,500.0
9	Water				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
9.1	Excavate, Backfill and compact 0-2m	m	1350	\$54.40	\$73,440.0
9.2	Remove existing valve	Each	1	\$500.00	\$500.0
9.2		Each	1		
	Install new valve			\$2,000.00	\$2,000.0
9.4	Remove existing hydrant	Each	0	\$500.00	\$0.0
9.5	Install new hydrant	Each	0	\$1,600.00	\$0.0
9.6	Remove existing AC main	m	590	\$100.00	\$59,000.0
9.7	Install new PVC main (100mm - PN20)	m	590	\$176.64	\$104,217.6
9.8	Remove existing copper consumer feed	m	760	\$50.00	\$38,000.0
9.9	Install new PE consumer feed (32mm) including fittings	m	760	\$27.36	\$20,793.6
	SUBTOTAL				\$297,951.2
10	Electrical				220.  00.112
10.1	Remove existing pit	Each	0	\$3,786.36	\$0.0
10.1	and the same of th	Each	0	\$3,786.36	
	Install new pit				\$0.0
10.3	Remove existing HV cable	Each	4	\$3,061.78	\$12,247.1
10.4	Install new HV power (including trenching and backfill)	m	135	\$758.36	\$102,378.6
10.5	Remove existing LV cable	Each	8	\$2,151.96	\$17,215.6
10.6	Install new LV power (including trenching and backfill)	m	289	\$712.75	\$205,984.7
10.7	Concrete encasement	m	84.8	\$1,318.42	\$111,802.0
	Remove existing light pole	Each	8	\$2,151.96	\$17,215.6
10.8	Install new light pole	Each	12	\$4,318.85	\$51,826.2
10.8	Install new light pole SUBTOTAL		14	φ4 <sub>1</sub> 310.03	\$518,670.0
10.8 10.9					\$310,010.0
10.9			210	864.10	447.000
10.9	Communications		319	\$54.40	\$17,353.6
10.9 11 11.1	Communications Excavate, Backfill and compact 0-2m	m		\$2,000.00	\$8,000.0
10.9 11 11.1 11.2	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit	Each	4	42,000.00	
10.9 11 11.1 11.2 11.3	Communications Excavate, Backfill and compact 0-2m		10	\$2,000.00	\$20,000.0
10.9 11 11.1 11.2	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit	Each		42,000.00	
10.9 11 11.1 11.2 11.3	Communications Excavate, Backfill and compact 0-2m Remove existing pit Install new pit	Each Each	10	\$2,000.00	\$223,300.0
10.9 11 11.1 11.2 11.3 11.4 11.5	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit  Install new pit  Install new comms  Remove existing comms	Each Each m m	10 319 319	\$2,000.00 \$700.00 \$100.00	\$223,300.0 \$31,900.0
10.9 11 11.1 11.2 11.3 11.4 11.5 11.6	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit  Install new pit  Install new comms  Remove existing comms  Concrete encasement	Each Each m m	10 319 319 0	\$2,000.00 \$700.00 \$100.00 \$1,320.00	\$223,300.0 \$31,900.0 \$0.0
10.9 11 11.1 11.2 11.3 11.4 11.5	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit  Install new pit  Install new comms  Remove existing comms  Concrete encasement  Lower existing cable that have additional length within existing pits	Each Each m m m	10 319 319	\$2,000.00 \$700.00 \$100.00	\$223,300.0 \$31,900.0 \$0.0 \$0.0
10.9 11 11.1 11.2 11.3 11.4 11.5 11.6	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit Install new pit Install new comms  Remove existing comms  Concrete encasement  Lower existing cable that have additional length within existing pits  SUBTOTAL	Each Each m m m	10 319 319 0	\$2,000.00 \$700.00 \$100.00 \$1,320.00	\$223,300.0 \$31,900.0 \$0.0 \$0.0 \$300,553.6
10.9 11 11.1 11.2 11.3 11.4 11.5 11.6	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit Install new pit Install new comms  Remove existing comms  Concrete encasement  Lower existing cable that have additional length within existing pits  SUBTOTAL  TOTAL (ex GST)	Each Each m m m	10 319 319 0	\$2,000.00 \$700.00 \$100.00 \$1,320.00 \$50.00	\$223,300.0 \$31,900.0 \$0.0 \$0.0 \$300,553.6 \$6,811,285.2
10.9 11 11.1 11.2 11.3 11.4 11.5 11.6	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit Install new pit Install new comms Remove existing comms Concrete encasement Lower existing cable that have additional length within existing pits  SUBTOTAL  TOTAL (ex GST)  Preliminaries and General	Each Each m m m	10 319 319 0	\$2,000.00 \$700.00 \$100.00 \$1,320.00	\$223,300.0 \$31,900.0 \$0.0 \$0.0 \$300,553.6 \$6,811,285.2 \$3,065,078.3
10.9 11 11.1 11.2 11.3 11.4 11.5 11.6	Communications  Excavate, Backfill and compact 0-2m  Remove existing pit Install new pit Install new comms  Remove existing comms  Concrete encasement  Lower existing cable that have additional length within existing pits  SUBTOTAL  TOTAL (ex GST)	Each Each m m m	10 319 319 0	\$2,000.00 \$700.00 \$100.00 \$1,320.00 \$50.00	\$20,000.0 \$223,300.0 \$31,900.0 \$0.0 \$300,553.6 \$6,811,285.2 \$3,065,078.3 \$9,876,363.6

Project Wedgefield Route 1 - OPTION 2 Client Town of Port Hedland Revision A Date 18/03/2020



Item	Description of Work	Unit	Option 1 Quantity	%	Quantity	Rate (\$)	Amount (\$)
3	Clearing and Demolition	-	Opasii - Camini,		Quantity	Tisto (0)	Janoenia (V)
3.1	Clearing	m²	12700	100%	12700	\$1.00	\$12,700.00
3.2	Remove and dispose existing concrete kerbing	m	250	0%	0	\$13.36	\$0.00
3.3	Saw cut existing surfacing and remove existing seal to spoil	m	4000	0%	0	\$10.00	\$0.00
3.5	Remove existing culverts (single and multiple barrel)	m	270	100%	270	\$150.00	\$40,500.00
3.6	Remove existing headwalls	Each	31	100%	31	\$250.00	\$7,750.00
0.0	SUBTOTAL		*	10070		420.00	\$60,950.00
4	Earthworks						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4.1	Remove 75mm (Nom) topsoil to stockpile	m <sup>2</sup>	12700	100%	12700	\$1.00	\$12,700.00
4.2	Excavate existing shoulders/verge to spoil	m³	4001.426	0%	0	\$20.00	\$0.00
	Excavate, shape and compact table drains typically 1.5m wide (including cut to					12000	
4.3	fill and spoil)	m	2046	100%	2046	\$35.00	\$71,610.00
	Excavate, shape and compact table drains 5m wide (including cut to fill and						
4.4	spoil)	m	216	100%	216	\$116.67	\$25,200.00
4.5	Excavate outlet drain to spoil	m	290	100%	290	\$81.67	\$23,683.33
4.6	Backfill behind kerbs	m <sup>3</sup>	86.067	0%	0	\$10.39	\$0.00
4.7	Topsoil respread and cleanup	m <sup>2</sup>	12700	100%	12700	\$3.45	\$43,815.00
4.8	Cleanout, regrade existing open drain - Existing Stream from Shillaman St	m	420	100%	420	\$40.00	\$16,800.00
4.0	Cleanout, regrade existing open drain - Existing Stream from Shiilaman St SUBTOTAL		420	100%	420	\$40.00	\$193,808.33
5	Drainage						\$193,000.33
5.1	Supply and install 1x 1200x300 RCB under existing unsealed driveways	m	515	100%	515	\$2,000.00	\$1,030,000.00
5.2	Supply and install 2x 1200x300 RCB under existing unsealed driveways	m	36	100%	36	\$3,000.00	\$108,000.00
5.3	Supply and install 3x 1200x300 RCB under existing unsealed driveways	m	87	100%	87	\$4,000.00	\$348,000.00
	Supply and install 1x 1200x300 RCB under existing concrete driveways -						
5.4	including concrete driveway reinstatement	m	60	100%	60	\$2,500.00	\$150,000.00
5.5	Supply and install 1x1200x300 RCB under roads	m	148	100%	148	\$2,000.00	\$296,000.00
5.6	Supply and install 2x1200x300 RCB under roads	m	31	100%	31	\$3,000.00	\$93,000.00
5.7	Supply and install 3x1200x300 RCB under roads	m	92	100%	92	\$4,000.00	\$368,000.00
5.8	Supply and install insitu headwalls - Single Culvert	Each	110	100%	110	\$3,000.00	\$330,000.00
5.9	Supply and install insitu headwalls - Double Culvert	Each	8	100%	8	\$4,000.00	\$32,000.00
5.10	Supply and install insitu headwalls - Triple Culvert	Each	14	100%	14	\$5,000.00	\$70,000.00
5.11	Supply and install semi-mountable kerbing (Keyed)	m	956.3	0%	0	\$70.00	\$0.00
	SUBTOTAL						\$2,825,000.00
6	Road Pavement						
6.1	Subgrade preparation	m <sup>2</sup>	15053.9	0%	0	\$2.50	\$0.00
6.2	Supply and construct 145mm subbase	m <sup>2</sup>	11768.9	0%	0	\$17.50	\$0.00
6.3	Supply and construct 195mm basecourse	m²	11768.9	0%	0	\$25.00	\$0.00
	Reconstruct existing pavement (including topping up or boxing out to full		11700.3	0.49		\$20.00	\$0.00
6.4	pavement depth and replacing)	m <sup>2</sup>	3285	0%	0	\$20.00	\$0.00
	SUBTOTAL						\$0.00
7	Road Surfacing						40.00
7,1	Supply and lay 7mm primerseal	m²	15053.9	0%	0	\$5.00	\$0.00
7.2	Supply and lay 40mm asphalt (A35P mix)	1 .	24913.9	0%	0	\$40.00	\$0.00
1.2		m²	24913.9	U76	U	\$40.00	
	SUBTOTAL						\$0.00
8	Unsealed Driveway Reinstatement			4000		201.00	*** *** ***
8.1	Boxout existing driveway material	m3	1464.9	100%	1464.9	\$21.23	\$31,099.83
8.2	Subgrade preparation	m <sup>c</sup>	7710	100%	7710	\$2.50	\$19,275.00
8.3	Supply and construct 150mm basecourse	m²	7710	100%	7710	\$18.00	\$138,780.00
8.4	Supply and lay 7mm primerseal	m²	7710	100%	7710	\$5.00	\$38,550.00
8.5	Supply and lay 40mm asphalt (A35P mix)	m²	7710	100%	7710	\$40.00	\$308,400.00
	SUBTOTAL						\$536,104.83
9	Rock Protection						4000,101100
9.1	Supply and install mortar rock protection for kerb breaks	m <sup>2</sup>	262	0%	0	\$230.00	\$0.00
9.2	Supply and install grouted rock pitching protection for culvert outlets	m <sup>2</sup>	367.5	100%	367.5	\$230.00	\$84,525.00
-		-	54				
9.3	Supply and install mortar rock protection for exisiting headwall outlets	m²	54	100%	54	\$230.00	\$12,420.00
- 40	SUBTOTAL						\$96,945.00
10	Signs and Pavement Markings			AN/			60.00
10.1	Remove existing pavement markings	Item Item	1	0%	0	ALLOW	\$0.00 \$0.00
10.2	Relocate existing signs  Supply and install new pavement markings	Item	1	0%	0	ALLOW	\$0.00
10.3		Item	1	0%	0	ALLOW	\$0.00
10.4	Supply and install new signs  SUBTOTAL		-	U76	U	ALLOW	\$0.00
12.1	Water						\$0.00
12.1.1	Excavate, Backfill and compact 0-2m	m	1350	80%	1080	\$54.40	\$58,752.00
12.1.2	Remove existing valve	Each	1	80%	0.8	\$500.00	\$400.00
12.1.3	Install new valve	Each	1	80%	0.8	\$2,000.00	\$1,600.00
12.1.4	Remove existing hydrant	Each	0	80%	0.0	\$500.00	\$0.00
12.1.5	Install new hydrant	Each	0	80%	0	\$1,600.00	\$0.00
12.1.6	Remove existing AC main	m	590	80%	472	\$100.00	\$47,200.00
12.1.7	Install new PVC main (100mm - PN20)	m	590	80%	472	\$176.64	\$83,374.08
12.1.8	Remove existing copper consumer feed	m	760	80%	608	\$50.00	\$30,400.00
12.1.9	Install new PE consumer feed (32mm) including fittings	m	760	80%	608	\$27.36	\$16,634.88
	SUBTOTAL						\$238,360.96
12.2	Electrical - (rates below including trenching and backfill)						
12.2.1	Remove existing pit	Each	0	80%	0	\$3,786.36	\$0.00
12.2.2	Install new pit	Each	0	80%	0	\$2,096.35	\$0.00
12.2.3	Remove existing HV cable	Each	4	80%	3.2	\$3,061.78	\$9,797.70
12.2.4	Install new HV power (including trenching and backfill)	m	135	80%	108	\$758.36	\$81,902.88
12.2.5	Remove existing LV cable	Each	8	80%	6.4	\$2,151.96	\$13,772.54
12.2.6	Install new LV power (including trenching and backfill)	m	289	80%	231.2	\$712.75	\$164,787.80
12.2.7	Concrete encasement	m	84.8	80%	67.84	\$1,318.42	\$89,441.61
12.2.8	Remove existing light pole	Each	8	0%	0	\$2,151.96	\$0.00
12.2.9	Install new light pole	Each	12	0%	0	\$4,318.85	\$0.00
	SUBTOTAL						\$359,702.53
12.3	Communications  Figure 20 Register and compact 0.2m		940	004	255.2	251.10	\$40.000.00
12.3.1	Excavate, Backfill and compact 0-2m	m Each	319	80%	255.2	\$54.40	\$13,882.88
12.3.2	Remove existing pit	Each	4	80%	3.2	\$2,000.00	\$6,400.00
12.3.3	Install new pit	Each	10	80%	366.2	\$2,000.00	\$16,000.00
12.3.4	Install new comms	m	319	80%	255.2	\$700.00	\$178,640.00
12.3.5 12.3.6	Remove existing comms	m	319	80%	255.2	\$100.00	\$25,520.00
	Concrete encasement	m	0	80%	0	\$1,320.00	\$0.00
			. 11	80%	0	\$50.00	\$0.00
12.3.7	Lower existing cable that have additional length within existing pits	m					2010 110 00
	Lower existing cable that have additional length within existing pits  SUBTOTAL		·				
	Lower existing cable that have additional length within existing pits SUBTOTAL TOTAL (ex GST)		•			\$0.45	\$4,551,314.53
	Lower existing cable that have additional length within existing pits  SUBTOTAL  TOTAL (ex GST)  Preliminaries and General					\$0.45	\$240,442.88 \$4,551,314.53 \$2,048,091.54 \$6,599,406.07
	Lower existing cable that have additional length within existing pits SUBTOTAL TOTAL (ex GST)					\$0.45 \$0.30	\$4,551,314.53

Project Wedgefield Route 1 - OPTION 3 Client Town of Port Hedland Revision A Date 18/03/2020



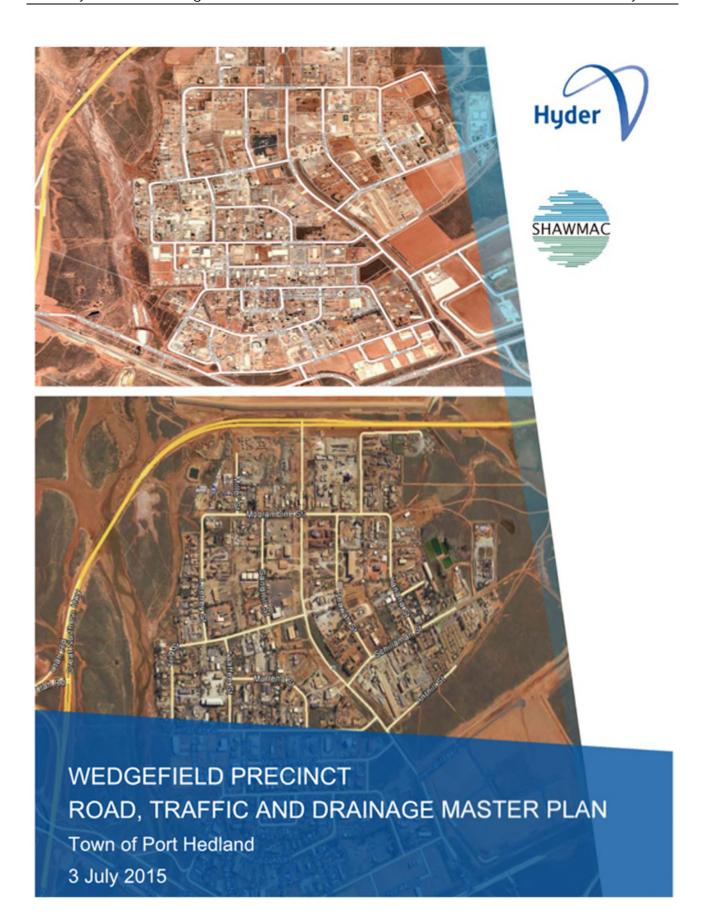
No. or	Description of Whole	11-14	Online 4 Ownerity	av.	Ownerlife	Date (t)	Amount (t)
Item 3	Description of Work	Unit	Option 1 Quantity	%	Quantity	Rate (\$)	Amount (\$)
	Clearing and Demolition	2	40700	4000/	10700	64.00	£42.700.00
3.1	Clearing  Remove and dispass existing concrete learning	m² m	12700 250	100%	12700 250	\$1.00 \$13.36	\$12,700.00 \$3,340.00
	Remove and dispose existing concrete kerbing		4000		250 800		\$3,340.00
3.3	Saw cut existing surfacing and remove existing seal to spoil	m		20%		\$10.00	\$8,000.00
3.6	Remove existing culverts (single and multiple barrel)  Remove existing headwalls	m Each	270 31	100%	270 31	\$150.00 \$250.00	\$40,500.00
3.0	Remove existing headwards SUBTOTAL		\$1	10076	31	\$250.00	\$72,290.00
4	Earthworks						Ψ/E,E30.00
4.1	Remove 75mm (Nom) topsoil to stockpile	m <sup>2</sup>	12700	100%	12700	\$1.00	\$12,700.00
4.2	Excavate existing shoulders/verge to spoil	m³	4001.426	20%	800.2852	\$20.00	\$16,005.70
	Excavate, shape and compact table drains typically 1.5m wide (including cut to	m					
4.3	fill and spoil)	m	2046	100%	2046	\$35.00	\$71,610.00
	Excavate, shape and compact table drains 5m wide (including cut to fill and						
4.4	spoil)	m	216	100%	216	\$116.67	\$25,200.00
4.5	Excavate outlet drain to spoil	m	290	100%	290	\$81.67	\$23,683.33
4.6	Backfill behind kerbs	m <sup>3</sup>	86.067	100%	86.067	\$10.39	\$894.24
4.7	Topsoil respread and cleanup	m <sup>2</sup>	12700	100%	12700	\$3,45	\$43,815.00
4.8	Cleanout, regrade existing open drain - Existing Stream from Shillaman St	m	420	100%	420	\$40.00	\$16,800.00
4.0	SUBTOTAL		720	10076	420	\$10.00	\$210,708.27
5	Drainage						4210,100.21
5.1	Supply and install 1x 1200x300 RCB under existing unsealed driveways	m	515	100%	515	\$2,000.00	\$1,030,000.00
5.2	Supply and install 2x 1200x300 RCB under existing unsealed driveways	m	36	100%	36	\$3,000.00	\$108,000.00
5.3	Supply and install 3x 1200x300 RCB under existing unsealed driveways	m	87	100%	87	\$4,000.00	\$348,000.00
	Supply and install 1x 1200x300 RCB under existing concrete driveways -		44	1000	60	#0 F00 00	******
5.4	including concrete driveway reinstatement	m	60	100%	60	\$2,500.00	\$150,000.00
5.5	Supply and install 1x1200x300 RCB under roads	m	148	100%	148	\$2,000.00	\$296,000.00
5.6	Supply and install 2x1200x300 RCB under roads	m	31	100%	31	\$3,000.00	\$93,000.00
5.7	Supply and install 3x1200x300 RCB under roads	m	92	100%	92	\$4,000.00	\$368,000.00
5.8	Supply and install insitu headwalls - Single Culvert	Each	110	100%	110	\$3,000.00	\$330,000.00
5.9	Supply and install insitu headwalls - Double Culvert	Each	8	100%	8	\$4,000.00	\$32,000.00
5.10	Supply and install insitu headwalls - Triple Culvert	Each	14	100%	14	\$5,000.00	\$70,000.00
5.11	Supply and install semi-mountable kerbing (Keyed)	m	956.3	100%	956.3	\$70.00	\$66,941.00
_	SUBTOTAL						\$2,891,941.00
6	Road Pavement	2	48484.4	0.000	0040 70		49.500
6.1	Subgrade preparation	m²	15053.9	20%	3010.78	\$2.50	\$7,526.95
6.2	Supply and construct 145mm subbase	m <sup>2</sup>	11768.9	20%	2353.78	\$17.50	\$41,191.15
6.3	Supply and construct 195mm basecourse	m²	11768.9	20%	2353.78	\$25.00	\$58,844.50
6.4	Reconstruct existing pavement (including topping up or boxing out to full	m <sup>2</sup>	3285	20%	657	\$20.00	\$13,140.00
0.4	pavement depth and replacing)		3203	20%	031	\$20.00	
	SUBTOTAL						\$120,702.60
7	Road Surfacing						
7.1	Supply and lay 7mm primerseal	m <sup>2</sup>	15053.9	20%	3010.78	\$5.00	\$15,053.90
7.2	Supply and lay 40mm asphalt (A35P mix)	m²	24913.9	20%	4982.78	\$40.00	\$199,311.20
	SUBTOTAL						\$214,365.10
8	Unsealed Driveway Reinstatement						
8.1	Boxout existing driveway material	m <sup>3</sup>	1464.9	100%	1464.9	\$21.23	\$31,099.83
8.2	Subgrade preparation	m <sup>2</sup>	7710	100%	7710	\$2.50	\$19,275.00
8.3	Supply and construct 150mm basecourse	m <sup>2</sup>	7710	100%	7710	\$18.00	\$138,780.00
8.4	Supply and lay 7mm primerseal	m²	7710	100%	7710	\$5.00	\$38,550.00
8.5	Supply and lay 40mm asphalt (A35P mix)	m²	7710	100%	7710	\$40.00	\$308,400.00
0.0	Subtotal		7710	100%	7710	\$40.00	\$536,104.83
9	Rock Protection						\$530,104.03
9.1	Supply and install mortar rock protection for kerb breaks	m <sup>2</sup>	262	100%	262	\$230.00	\$60,260.00
_	11.7						
9.2	Supply and install grouted rock pitching protection for culvert outlets	m²	367.5	100%	367.5	\$230.00	\$84,525.00
9.3	Supply and install mortar rock protection for exisitng headwall outlets	m²	54	100%	54	\$230.00	\$12,420.00
	SUBTOTAL						\$157,205.00
10	Signs and Pavement Markings			000/			*****
10.1	Remove existing pavement markings	Item	1	80%	0.8	ALLOW	\$2,000.00
10.2	Relocate existing signs	Item Item	1	80% 80%	0.8	ALLOW	\$1,600.00
10.3	Supply and install new pavement markings  Supply and install new signs	Item	1	80%	0.8	ALLOW	\$32,000.00 \$8,000.00
10,4	SUBTOTAL			QU 76	0.0	ALLOW	\$43,600.00
12.1	Water						\$10,000.00
12.1.1	Excavate, Backfill and compact 0-2m	m	1350	90%	1215	\$54.40	\$66,096.00
12.1.2	Remove existing valve	Each	1	90%	0.9	\$500.00	\$450.00
12.1.3	Install new valve	Each	1	90%	0.9	\$2,000.00	\$1,800.00
12.1.4	Remove existing hydrant	Each	0	90%	0	\$500.00	\$0.00
12.1.5	Install new hydrant	Each	0	90%	0	\$1,600.00	\$0.00
12.1.6	Remove existing AC main	m	590	90%	531	\$100.00	\$53,100.00
12.1.7	Install new PVC main (100mm - PN20)	m	590	90%	531	\$176.64	\$93,795.84
12.1.8	Remove existing copper consumer feed	m	760	90%	684	\$50.00	\$34,200.00
12.1.9	Install new PE consumer feed (32mm) including fittings	m	760	90%	684	\$27.36	\$18,714.24
45.0	SUBTOTAL	-					\$268,156.08
12.2	Electrical - frates below including trenching and backfilly			0.000		40.714.11	
12.2.1	Remove existing pit	Each	0	90%	0	\$3,786.36	\$0.00
12.2.2	Install new pit Remove existing HV cable	Each Each	0 4	90% 90%	0 3.6	\$2,096.35 \$3,061.78	\$0.00 \$11,022,41
12.2.3	Install new HV power (including trenching and backfill)	m	135	90%	121.5	\$3,061.78	\$11,022.41 \$92,140.74
12.2.5	Remove existing LV cable	Each	8	90%	7.2	\$2,151.96	\$15,494.11
12.2.6	Install new LV power (including trenching and backfill)	m	289	90%	260.1	\$712.75	\$185,386.28
12.2.7	Concrete encasement	m	84.8	90%	76.32	\$1,318.42	\$100,621.81
12.2.8	Remove existing light pole	Each	8	90%	7.2	\$2,151.96	\$15,494.11
12.2.9	Install new light pole	Each	12	90%	10.8	\$4,318.85	\$46,643.58
	SUBTOTAL						\$466,803.04
12.3	Communications						
12.3.1	Excavate, Backfill and compact 0-2m	m	319	90%	287.1	\$54.40	\$15,618.24
12.3.2	Remove existing pit	Each	4	90%	3.6	\$2,000.00	\$7,200.00
12.3.3	Install new pit	Each	10	90%	9	\$2,000.00	\$18,000.00
12.3.4	Install new comms	m	319	90%	287.1	\$700.00	\$200,970.00
12.3.5	Remove existing comms	m	319	90%	287.1	\$100.00	\$28,710.00
12.3.6	Concrete encasement	m	0	90%	0	\$1,320.00	\$0.00
12.3.7	Lower existing cable that have additional length within existing pits	m	0	90%	0	\$50.00	\$0.00
	SUBTOTAL						\$270,498.24
	TOTAL (ex GST)					60.16	\$5,252,374.16
	Preliminaries and General TOTAL (ex GST) - with Prelimininaries					\$0.45	\$2,363,568.37
	TOTAL (ex GST) - with Prelimininaries  TOTAL (ex GST) - with Contigency					\$0.30	\$7,615,942.53 \$9,900,725.30
	TOTAL (ex 051) - with Contigency					\$0.30	\$9,900,725.30

Project Wedgefield Route 1 - OPTION 4 Client Town of Port Hedland Revision A Date 18/03/2020



Maria	Description of Week	Helt	Ontion 4 Ownships	av.	Overtite	Date (t)	Amount (t)
Item	Description of Work	Unit	Option 1 Quantity	%	Quantity	Rate (\$)	Amount (\$)
3 1	Clearing and Demolition	2	12700	400/	6000	84.00	\$5,000.00
3.1	Clearing	m²	12700	40%	5080	\$1.00	\$5,080.00
3.2	Remove and dispose existing concrete kerbing	m	250	100%	250	\$13.36	\$3,340.00
3.3	Saw cut existing surfacing and remove existing seal to spoil	m	4000	40%	1600	\$10.00	\$16,000.00
3.5	Remove existing culverts (single and multiple barrel)	m	270	0%	0	\$150.00	\$0.00
3.6	Remove existing headwalls  SUBTOTAL	Each	31	0%	0	\$250.00	\$0.00 \$24,420.00
4	Earthworks						\$24,420.00
4.1	Remove 75mm (Nom) topsoil to stockpile	m <sup>2</sup>	12700	40%	5080	\$1.00	\$5,080.00
	1 1 1 1						\$32,011.41
4.2	Excavate existing shoulders/verge to spoil	m <sup>3</sup>	4001.426	40%	1600.5704	\$20.00	\$32,011.41
4.3	Excavate, shape and compact table drains typically 1.5m wide (including cut to	m	2046	0%	0	\$35.00	\$0.00
	fill and spoil)	_					
4.4	Excavate, shape and compact table drains 5m wide (including cut to fill and	m	216	0%	0	\$116.67	\$0.00
4.5	spoil)  Evenuete outlet design to enail	m	290	0%	0	\$81.67	\$0.00
4.6	Excavate outlet drain to spoil  Backfill behind kerbs	m <sup>3</sup>	86.067	100%	86.067	\$10.39	\$894.24
4.7	Topsoil respread and cleanup	m <sup>2</sup>	12700	40%	5080	\$3.45	\$17,526.00
4.8	Cleanout, regrade existing open drain - Existing Stream from Shillaman St	m	420	0%	0	\$40.00	\$0.00
	SUBTOTAL						\$55,511.64
5.1	Drainage Supply and install 1x 1200x300 RCB under existing unsealed driveways	-	515	0%	0	\$2,000.00	\$0.00
5.2	Supply and install 1x 1200x300 RCB under existing unsealed driveways  Supply and install 2x 1200x300 RCB under existing unsealed driveways	m m	36	0%	0	\$3,000.00	\$0.00
5.3	Supply and install 2x 1200x300 RCB under existing unsealed driveways	m	87	0%	0	\$4,000.00	\$0.00
	Supply and install 1x 1200x300 RCB under existing unsealed driveways  Supply and install 1x 1200x300 RCB under existing concrete driveways -	m				\$4,000.00	\$0.00
5.4	including concrete driveway reinstatement	m	60	0%	0	\$2,500.00	\$0.00
5.5	Supply and install 1x1200x300 RCB under roads	m	148	0%	0	\$2,000.00	\$0.00
5.6	Supply and install 2x1200x300 RCB under roads	m	31	0%	Ů,	\$3,000.00	\$0.00
5.7	Supply and install 3x1200x300 RCB under roads	m	92	0%	0	\$4,000.00	\$0.00
5.8	Supply and install insitu headwalls - Single Culvert	Each	110	0%	Ö	\$3,000.00	\$0.00
5.9	Supply and install insitu headwalls - Double Culvert	Each	8	0%	0	\$4,000.00	\$0.00
5.10	Supply and install insitu headwalls - Triple Culvert	Each	14	0%	0	\$5,000.00	\$0.00
5.11	Supply and install semi-mountable kerbing (Keyed)	m	956.3	100%	956.3	\$70.00	\$66,941.00
	SUBTOTAL						\$66,941.00
6	Road Pavement						
6.1	Subgrade preparation	m <sup>2</sup>	15053.9	40%	6021.56	\$2.50	\$15,053.90
6.2	Supply and construct 145mm subbase	m <sup>2</sup>	11768.9	40%	4707.56	\$17.50	\$82,382.30
6.3	Supply and construct 195mm basecourse	m²	11768.9	40%	4707.56	\$25.00	\$117,689.00
0.3	Reconstruct existing pavement (including topping up or boxing out to full		11/00.3	40%	4/07.30	\$25.00	\$117,009.00
6.4		m <sup>2</sup>	3285	40%	1314	\$20.00	\$26,280.00
	pavement depth and replacing)  SUBTOTAL	_					\$241,405.20
7	Road Surfacing						\$241,403.20
7.1	Supply and lay 7mm primerseal	m <sup>2</sup>	15053.9	40%	6021.56	\$5.00	\$30,107.80
							•
7.2	Supply and lay 40mm asphalt (A35P mix)	m²	24913.9	40%	9965.56	\$40.00	\$398,622.40
_	SUBTOTAL						\$428,730.20
8	Unsealed Driveway Reinstatement						
8.1	Boxout existing driveway material	m <sup>3</sup>	1464.9	0%	0	\$21.23	\$0.00
8.2	Subgrade preparation	m²	7710	0%	0	\$2.50	\$0.00
8.3	Supply and construct 150mm basecourse	m <sup>2</sup>	7710	0%	0	\$18.00	\$0.00
8.4	Supply and lay 7mm primerseal	m²	7710	0%	0	\$5.00	\$0.00
8.5	Supply and lay 40mm asphalt (A35P mix)	m²	7710	0%	0	\$40.00	\$0.00
0.0	SUBTOTAL		17.10		-	0.0.00	\$0.00
9	Rock Protection						*****
9.1	Supply and install mortar rock protection for kerb breaks	m <sup>2</sup>	262	0%	0	\$230.00	\$0.00
9.2	Supply and install grouted rock pitching protection for culvert outlets	m <sup>2</sup>	367.5	0%	0	\$230.00	\$0.00
-		-	54			-	
9.3	Supply and install mortar rock protection for exisiting headwall outlets	m²	04	0%	0	\$230.00	\$0.00
10	Siege and Revenuet Markings	-					\$0.00
	Signs and Pavement Markings	Ham	1	100%	1	ALLOW	\$2,500.00
10.1	Remove existing pavement markings	Item Item	1	100%	1	ALLOW	\$2,500.00
10.2	Relocate existing signs	Item	1	100%	1	ALLOW	\$40,000.00
10.4	Supply and install new pavement markings  Supply and install new signs	Item	1	100%	1	ALLOW	\$10,000.00
10.4	SUBTOTAL			10076	-	ALLOH	\$54,500.00
12.1	Water						\$34,000.00
12.1.1	Excavate, Backfill and compact 0-2m	m	1350		590	\$54.40	\$32,096.00
12.1.2	Remove existing valve	Each	1	100%	1	\$500.00	\$500.00
12.1.3	Install new valve	Each	1	100%	1	\$2,000.00	\$2,000.00
12.1.4	Remove existing hydrant	Each	0	100%	0	\$500.00	\$0.00
12.1.5	Install new hydrant	Each	0	100%	0	\$1,600.00	\$0.00
12.1.6	Remove existing AC main	m	590	100%	590	\$100.00	\$59,000.00
12.1.7	Install new PVC main (100mm - PN20)	m	590	100%	590	\$176.64	\$104,217.60
12.1.8	Remove existing copper consumer feed	m	760	0%	0	\$50.00	\$0.00
12.1.9	Install new PE consumer feed (32mm) including fittings	m	760	0%	0	\$27.36	\$0.00
	SUBTOTAL						\$197,813.60
12.2	Electrical - (rates below including trenching and backfill)						
12.2.1	Remove existing pit	Each	0	100%	0	\$3,786.36	\$0.00
12.2.2	Install new pit	Each	0	100%	0	\$2,096.35	\$0.00
12.2.3	Remove existing HV cable	Each	4	20%	0.8	\$3,061.78	\$2,449.42
12.2.4	Install new HV power (including trenching and backfill)	m	135	20%	27	\$758.36	\$20,475.72
12.2.5	Remove existing LV cable	Each	8	20%	1.6	\$2,151.96	\$3,443.14
12.2.6	Install new LV power (including trenching and backfill)	m	289	20%	57.8	\$712.75	\$41,196.95
12.2.7	Concrete encasement	m Each	84.8 8	20%	16.96	\$1,318.42 \$2,151.96	\$22,360.40 \$17,215.68
12.2.8	Remove existing light pole	Each	12	100%	8 12		
12.2.9	Install new light pole SUBTOTAL		12	100%	12	\$4,318.85	\$51,826.20 <b>\$158,967.51</b>
12.3	Communications						\$100,907.51
12.3.1	Excavate, Backfill and compact 0-2m	m	319		63.8	\$54.40	\$3,470.72
12.3.1	Remove existing pit	Each	4	100%	4	\$2,000.00	\$8,000.00
12.3.3	Install new pit	Each	10	20%	2	\$2,000.00	\$4,000.00
12.3.4	Install new comms	m	319	20%	63.8	\$700.00	\$44,660.00
12.3.5	Remove existing comms	m	319	20%	63.8	\$100.00	\$6,380.00
12.3.6	Concrete encasement	m	0	20%	0	\$1,320.00	\$0.00
12.3.7	Lower existing cable that have additional length within existing pits	m	0	20%	0	\$50.00	\$0.00
-61011	SUBTOTAL		Ť	2471		400.00	\$66,510.72
	TOTAL (ex GST)						\$1,294,799.88
	Preliminaries and General					\$0.45	\$582,659.94
	TOTAL (ex GST) - with Prelimininaries						\$1,877,459.82
	TOTAL (ex GST) - with Contigency					\$0.30	\$2,440,697.77
	,,					2.7744	





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# TOWN OF PORT HEDLAND WEDGEFIELD PRECINCT ROAD

Road, Traffic and Drainage Master Plan

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Report No Revision 2 – Final Submission

Date 3 July 2015

This report has been prepared for Town of Port Hedland in accordance with the terms and conditions of appointment for Wedgefield Precinct Road dated May 2015. Hyder Consulting Pty Ltd (ABN 76 104 485 289) cannot accept any responsibility for any use of or reliance on the contents of this report by any third party.

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### 1 EXECUTIVE SUMMARY

Wedgefield is an industrial precinct within the Town of Port Hedland (the Town) in the Pilbara Region of Western Australia. Situated between Port Hedland and South Hedland it is bounded by the new Great Northern Highway (GNH) alignment to the north and old GNH (Powell Street) to the south.

As part of the on-going study to address issues of heavy vehicle movements, the Restricted Access Vehicle (RAV) network and drainage problems in Wedgefield, the Town needed to develop a strategy and improvement plan.

Various Reports and Plans have been prepared for the expansion of the Town and include reference to Wedgefield. These reports were reviewed to better understand the Town's existing and future transport infrastructure and land use requirements.

In addition the Town has undertaken a stakeholder review. The initial approach was a user survey of existing tenants within Wedgefield and a discussion with other key stakeholders including Main Roads, Pilbara Ports Authority and the Town planners.

This highlighted a number of issues, which would make improvement to the precinct difficult, not least of which was the lack of any road hierarchy within Wedgefield. The Main Roads' Restricted Access Vehicle (RAV) network has almost blanket coverage of roads within the precinct (to Category level 10) Though there are concerns expressed by stakeholders it is unlikely that support for reducing the RAV coverage will be obtained without viable alternative routes being provided.

A traffic analysis was undertaken and the information obtained added to the identified location of the RAV user lots within the precinct. A key outcome of the review was to use this information to develop a virtual hierarchy of roads within Wedgefield. This hierarchy would consist of Pinga Street as the main District Distributor road and a series of loops which will be designated to Local Distributor roads. These Local Distributor roads will be upgraded to a standard which allows for RAV Category 10 vehicles to operate and turn within their own lane.

The strategy is to upgrade the District Distributor and Local Distributor network to encourage use by all through vehicles which would then allow some restrictions on the Local Access road network to discourage through traffic.

An assessment was made of the opportunities and constraints that would come from this approach in a number of areas including the RAV network, Public Transport, Pedestrians and Cyclists, Parking and Drainage. The new Transport Development area of Wedgefield was used as a model of what could be achieved in future development of the older precinct areas.

In all cases both short and long term opportunities were examined and a strategy was developed to address these issues. It also became clear that the most appropriate way of dealing with retrofitting design standards to older areas of Wedgefield would need to focus on localised improvements, with the ultimate goal of bringing the whole precinct up to an improved standard. Not only would this be cost effective but also it would allow targeting and involvement of particular stakeholders who were most affected by local improvements.

An improvement plan was developed through the use of a simple Scheme Assessment tool, which allows for colour coding of the various intersections and links on the District and Local Distributor network to help in prioritising works. A construction project could look at all of the 'worst' junctions or links as a priority or alternatively look at an upgrade a whole Route.

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# 2 INTRODUCTION

Wedgefield is an industrial precinct within the Town of Port Hedland (the Town) in the Pilbara Region of Western Australia. Situated between Port Hedland and South Hedland it is bounded by the new Great Northern Highway (GNH) alignment to the north and old GNH (Powell Street) to the south.



Figure 1: Wedgefield Precinct

It is a stand-alone precinct not directly connected to the main residential or commercial areas of the Town. Access is either via the GNH to the north or via one of three roads off Powell Street to the south.

In May 2015 the Town commissioned Hyder Consulting (Hyder) to produce a Road, Traffic and Drainage Master Plan.

As part of the on-going study to address issues of heavy vehicle movements, the Restricted Access Vehicle (RAV) network and drainage problems, the Town needed to develop a strategy and improvement plan.

The Town decided that in order to effectively address stakeholder concerns and to target scarce resources where they would provide the most benefit, the precinct needed a Master Plan.

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The overarching objective of this study was to:

- Review current literature,
- Conduct site visits and undertake community and stakeholder consultation,
- Identify opportunities and constraints within the precinct,
- > Work within the Australian design guidelines to develop a suitable programme of works,
- Investigation for potential improvements to property access, on-verge parking and landscaping features, and

Develop a strategy and feasible program for improvements, better road access and configuration, future requirements along with better parking and landscaping options.

# 3 BACKGROUND

The Wedgefield precinct is an industrial estate servicing the industry requirements of the Port Hedland area.

Recent survey figures indicate that Wedgefield constitutes approximately 13% of the Town's total Industrial area. The precinct can be split into two separate elements, namely, the older parts of Wedgefield and the new Transport Development area.

The completion of Light Industrial Area (LIA) 2 and 3 sees the older part almost fully developed. The Transport Development area has only recently been released by LandCorp. Phase 1 of this area has a few occupied lots, whilst Phase 2 is still in the planning stage.

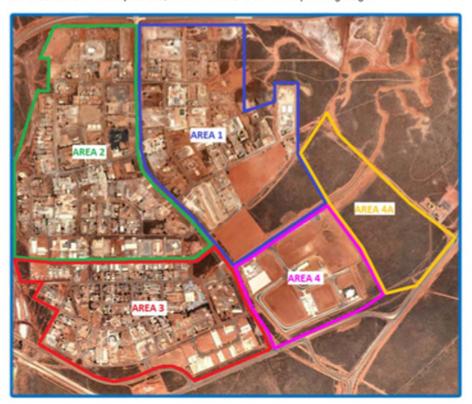


Figure 2: Map of Boundaries - detailed in Report

For ease of reporting the precinct was split by Hyder into four separate areas of Wedgefield, three in the 'old' area and one in the new Transport Development area:

- Area 1 North East quadrant of 'old' Wedgefield bounded by Pinga Street and the GNH
- Area 2 North West quadrant of 'old' Wedgefield bounded by Pinga Street and the GNH
- Area 3 South West quadrant of 'old' Wedgefield bounded by Pinga Street below Pinnacles Street incorporating LIA 2 & 3
- Area 4 south east quadrant (Transport Development area) east of Pinga Street

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The above described annotation extents has been used throughout this document.

Wedgefield is predominantly industrial lots with a few commercial premises and a small number of residential lots. Traffic forecasts show the numbers of RAV movements are likely to increase as Area 4 is developed. The potential to increase conflict with other road users, cause access, parking or other associated issues which needs to be addressed as part of the Improvement Plan (Refer Section 13.3).

Currently there is no defined road hierarchy within the Wedgefield Precinct: Pinga Street is identified as a District Distributor and all the other roads within the precinct are Local Roads.

All roads within Areas 1, 2 & 3 are identified as Category 10 on the Main Road's RAV network. In theory this allows the RAV's to choose their own route through Wedgefield to their final destination. The overall result is that any roads within these Areas could potentially be a through route for the RAV users.

This significantly limits the options for prioritizing a road improvement programme and as such a focus should be to encourage heavy vehicles to use designated routes throughout the precinct.

LandCorp's development guidelines for Area 4 and LIA 2 & 3 include a higher standard of design. Wide junctions, 10.0m carriageways and large set-backs swept path allowance for large vehicles up to 53.4m in length. Vehicles up to RAV Category 10, could use these roads but as yet no categorisation has been requested.

Phase 2 of Area 4 (yet to be developed), includes an extension out to Quarry Road and Schillaman Street. All future lots within Area 4 are required to have sufficient parking and drainage provision within the lot development.

One of the primary objectives of the Master Plan would be to raise the standards in Areas 1, 2 & 3 to a similar level to that of Area 4.

This would subsequently result in:

- Reduced levels of through traffic on the Local Access roads,
- Provision of designated routes for through traffic to RAV Category 10 geometric and safety standards,
- > Improved drainage, and
- > Removal of verge or on-street parking in existing problem areas.

The application of the Area 4 standards to other Areas retrospectively would be difficult, without full support of the tenant community.

However, setting these standards as the model for future developments can be built into the planning approval process.

### 4 LITERATURE REVIEW

Various Reports and Plans have been prepared for the expansion of the Town and include reference to Wedgefield. These reports were reviewed to better understand the Town's existing and future transport infrastructure and land use requirements.

The review highlighted a number of specific actions, which will guide the improvement strategy. Some of the recommendations of the reports are no longer relevant or have been superseded by circumstances in which case they are noted below.

Additional and current information was sourced from liaison with key stakeholders. This took the form of a stakeholder engagement survey and targeted discussions with key stakeholder groups. The outcomes of these are also included in Section 5.

#### 4.1 REVIEW OF REPORTS AND PLANS

#### 4.1.1 PILBARA PORT CITY GROWTH PLAN

The Pilbara's Port City Growth Plan – Traffic and Transport Report (AECOM 2011) examined the pedestrian movements, cycle paths, public transport and future land use for the Town and included information for the Wedgefield precinct.

In summary this document highlighted:

- Pinga Street, may reach the one lane capacity by 2016, but that the construction of a potential new north east link of Pinga Street should enable the redirection of some traffic, reducing the need to widen the road - [still relevant]
- ➤ Wedgefield Extension 250 Ha extension was proposed [still relevant Area 4]
- Wedgefield's percent (%) share of the Town's General Industrial and Transport Logistics land use would increase significantly - [still relevant]
- The Town should consider providing a cycle route connection to Wedgefield utilizing the wide verges for a shared path network. This would connect to the proposed South Hedland to Port Hedland shared use path network - [network not yet fully developed, still relevant]
- A bus route should be provided to link South Hedland and Port Hedland [still relevant]
- Transit Workers Accommodation of 710 beds was likely to continue through to 2031 [camp closed no longer relevant]

#### 4.1.2 ROAD SAFETY AUDITS

Wedgefield Road Safety Audit (12 July 2006) undertaken by Connell Wagner, which focused on Areas 1, 2 & 3

The document highlighted a number of deficiencies across the network including:

- Lack of sufficient space for heavy vehicle turns at some junctions,
- Lack of regulatory and warning signs,
- Poor or non-existent line markings,
- Poor or inadequate lighting, and

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Safety issues associated with existing stormwater drainage channels.

The report also identified that there is no clear road hierarchy within Wedgefield and this presented a problem in that targeting of sub-standard geometric areas at junctions and bends would be difficult to prioritise.

Each junction was examined as part of the audit and corrective actions and recommendations made. Some of the corrective actions have not been completed and will form part of the Improvement Plan (Refer Section 13.3) at individual intersections as they are upgraded.

# Wedgefield Transport Development Area – Detailed Design Road Safety Audit (22 August 2011) undertaken by SKM

The report highlights that there is a much higher design standard within Area 4 than in the older parts of Wedgefield.

#### Key concerns were:

- Facilities for pedestrians
- · Potential silting of the culverts under cross-overs, and
- Capacity of Pinga Street/Hematite Drive junction as Area 4 is further developed.

# 4.1.3 TOWN PLANNING SCHEME 5 (TPS 5)

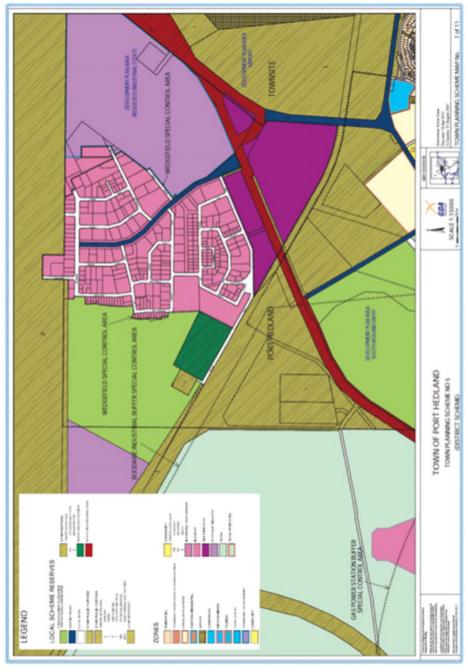


Figure 3: Town Planning Scheme Number 5 (TPS 5)

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Under the terms of the Town Planning Scheme 5 (TPS5) Pinga Street comes under the care and control of the Town. It is described as a District Distributor Road and is designated by MRWA for use by road trains. It is the only District Distributor road in the Wedgefield Industrial Area and provides the main link between this industrial area and the GNH. All other roads within the precinct are classified as Local Roads

# 4.1.4 WEDGEFIELD INDUSTRIAL ESTATE DEVELOPMENT PLAN

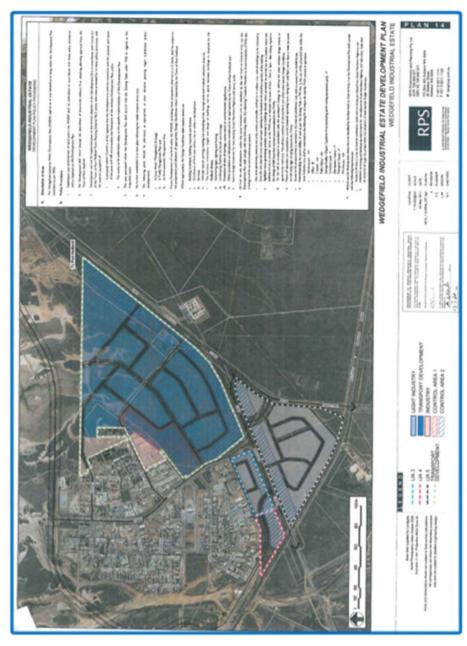


Figure 4: Wedgefield Industrial Estate Development Plan

Wedgefield Precinct Road— Road, Traffic and Drainage Master Plan Hyder Consulting Pty Ltd-ABN 76 104 485 289 f:laa008143 wedgefield road and traffic master planif-reports/final report/master plan v4 pjj.docx Wedgefield Industrial Estate Development Plan (RPS - 13 July 2011) indicates that Area 4 will more than double in size. A link from Quarry Road to Schillaman Street and ultimately an extension into Area 1 with a link to Moorambine Street are planned. Any future development will need to include a Traffic Management Plan, Water Management Plan and an Environmental Management Plan.

# 4.1.5 HEDLAND JUNCTION WEDGEFIELD INDUSTRIAL ESTATE DEVELOPMENT GUIDELINES (APRIL 2013)

The LandCorp document is specific to Area 4 (Transport Development Area) and identifies set back, landscaping and water management within the new lot developments. This information should be read in conjunction with the design standards that were adopted for the roads and drainage in Area 4. This information will be fed into the development concepts for the upgrade of Areas 1, 2 & 3 where appropriate.

# 4.1.6 WEDGEFIELD PRECINCT DRAINAGE STUDY

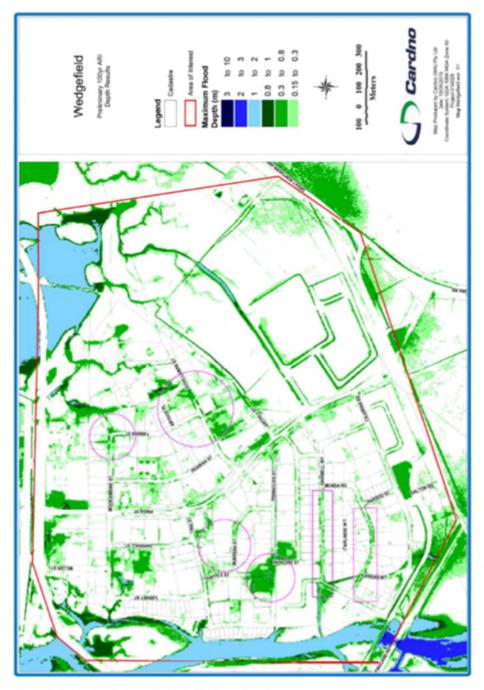


Figure 5: Cardno Preliminary 100 Year ARI Depth Results

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At the time of preparing this report Cardno Consultants were undertaking a Stormwater Drainage Study for the entirety of the Wedgefield precinct.

The preliminary findings of the report were used to help develop the typical road reserve cross sections for the Landscaping options in the Master Plan (Refer Appendix E).

Specific drainage issues and details will be used to ensure that local junction improvements take account of current and future drainage issues, especially in Areas highlighted on the attached plan

A separate set of proposed drainage improvements will be prepared as part of the Cardno Drainage Report recommendations but at this stage the Drainage Report has not been finalized.

### 5 CONSULTATION STRATEGY

The Consultation Strategy for this project was twofold.

An initial approach with a user survey of existing tenants within Wedgefield and a more in-depth discussion with other key stakeholders. Outlined below are the results of the consultation. A wider consultation strategy, more targeted towards the improvement programme, is recommended when detailed design concepts are being developed.

An example of a consultation approach that may be adopted is included in Appendix C.

# 5.1 STAKEHOLDER SURVEY - WEDGEFIELD TENANTS

During February and March 2015, the Town of Port Hedland undertook a survey of Wedgefield tenants to better understand issues associated with the existing precinct which would feed into the development of various aspects of the Master Plan.

Consisting of 11 questions the survey asked for information about:

- Numbers of heavy vehicle movements to the lots
- Access issues
- Parking concerns, and
- Drainage issues

Refer Appendix D for an original and an analysis of results Stakeholder Survey.

The Town made contact with over 120 businesses by email, 18 responses were received.

Heavy Vehicles:

Information on numbers of heavy vehicles was added to the traffic count data, but due to the low response level can only be seen as anecdotal.

#### Access:

With regard to access issues 35% (6) mentioned that at some stage either queueing or parked road trains had blocked or parked across their access.

A particular comment was that this was "...very rare these days..." suggesting that either the mining downturn, modified RAV access to the north end of Pinga Street or some change of lot usage had seen a change in driver behaviour.

This highlights the fluid nature of access requirements on local roads which may serve only a few lots

The Master Plan needs to have the flexibility to adapt to localized issues, without locking in a definitive programme.

#### Parking:

The issues raised regarding parking were varied, but with the exception of Sue's Place (Café) on Trig Street, which was specifically mentioned, there did not seem to be a particular concern.

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Photos of Sue's Place showing lack of customer parking

Approximately 25% of respondents (4) did say that there was a need for on-verge parking at their premises. As on-verge parking is currently an offence, this will need further investigation.

#### Drainage:

Approximately 50% of respondents (9) answered the question regarding drainage, highlighting localized flooding during heavy rainfall events. The answers were varied and involved run-off from adjacent lots, blockages due to filling in swale drains and perceived lack of drainage. These issues should be addressed through the Cardno report recommendations. The survey should be repeated following the implementation of the recommendations.

#### Conclusion:

Though useful as a starting point as part of the wider consultation strategy, the low level of responses indicates that much of the data should be treated as anecdotal evidence.

The data set should be kept on record and can be verified or expanded upon as part of the wider consultation approach.

### 5.2 STAKEHOLDER CONSULTATION

The following stakeholders were consulted both by phone and by email to assess whether they had any specific concerns regarding the Wedgefield Precinct.

#### 5.2.1 TOWN OF PORT HEDLAND

A review of the Town website and discussions with Planning Officers revealed that:

- On-verge parking is an offence, however, under the Local Government Act 1995 Town of Port Hedland – Parking Local Law 2015 Clause 4.12(3) it would appear that a commercial vehicles or trucks may park on the verge unless they are causing an obstruction. This restricts, the capacity of the Town to stop on-verge parking.
- Even though Rangers are at liberty to fine offenders i.e. non-commercial vehicles or trucks, the current focus is on removal of abandoned vehicles or moving vehicles that are blocking access and not on enforcement of on-verge parking bans.
- Consideration should be given to some form of engineering or physical deterrent where possible, to prevent or dissuade on-verge parking.

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Though there is a pedestrian and cycle strategy for the Town, it is still in the early stages of development and the Wedgefield connections into this strategy have yet to be developed and further discussed in Section 8.3.

# 5.2.2 MAIN ROADS WESTERN AUSTRALIA (MRWA)

MRWA maintains the records of the RAV network. The completion of the Great Northern Highway (GNH) realignment has changed the RAV network access to Wedgefield.

The following instructions are currently given on the Main Roads' HVO website (April 2015):

✓ Pilbara Region - Great Northern Highway realignment now complete

MRWA advises that network changes are now in place following the realignment of the GNH at Wedgefield:

- The new realignment must be used for access into Wedgefield and Utah Point by all Restricted Access Vehicles (RAVs);
- All RAVs exiting Wedgefield must use the new northern intersection at Pinga Street and the new Great Northern Highway realignment;
- Access to Wedgefield is no longer available via Port Access Road / Dalton Road or under the new realignment;
- All RAVs travelling south on Great Northern Highway from the Airport / Broome direction can no longer veer left and must travel under the interchange bridge. The maximum bridge height is 6.4m.

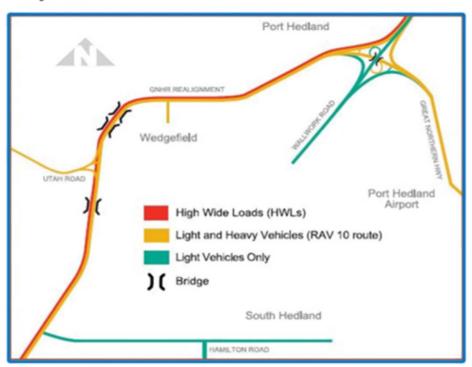


Figure 6: MRWA Network Changes

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Further consultation with the local network manager was undertaken to ensure that they were fully aware of the objectives of the Master Plan and able to feed in their requirements as the Improvement Programme is implemented.

Main Roads' confirmed that the old GNH would be deregulated and renamed Powell Road. Until a new road train assembly area is developed in Area 4 the current Caltex Roadhouse on Powell Street at Quarry Road had to be accessible to RAV users. This has the potential to cause confusion as vehicles are directed to the south of Wedgefield. Vehicles would need to turn in the Caltex roadhouse and return to the GNH in order to enter Pinga Street (north). Vehicles are not allowed access via Pinga street south.

Main Roads also confirmed that the Tri-drive swept path should be used in developing the detailed design for any junctions, this (bespoke) template would be provided if necessary, but that for planning purposes the current RAV 10 vehicle swept path would be sufficient.

#### 5.2.3 PILBARA PORTS AUTHORITY

The Ports Authority are a key tenant in Wedgefield and many of the other tenant businesses rely on the Port as a customer.

Though consulted as an individual lot tenant through the stakeholder survey they were also given the opportunity to comment as an organisation. They confirmed that they have a number of sub-tenants at the north end of Wedgefield and these tenants may have been missed as part of the stakeholder survey. Consideration needs to be given to consulting them as part of future upgrade proposals.

# 5.2.4 TOWN OF PORT HEDLAND – CHAMBER OF COMMERCE

Though they were unaware of the previous tenant survey they would be happy to canvass members and assist in any future consultation. No specific issues with Wedgefield had been raised at the Chamber of Commerce meetings.

# 5.2.5 PUBLIC TRANSPORT AUTHORITY (PTA)/HEDLAND BUS LINES

Hedland Bus Lines currently provide the local regional bus service for the PTA. They were able to provide information on their current scheduled services and future proposals within the Wedgefield precinct. Refer Section 8 for additional information.

# 6 MASTER PLAN STRATEGY DEVELOPMENT

The literature review and stakeholder surveys provided a framework for the development of the Master Plan.

In line with the original brief: to review the road network and RAV network and look at improvements to public transport, cycling and pedestrian, drainage, parking and landscaping of the precinct, a process was developed.

This process looked at each aspect of the precinct in turn reviewing both existing data and the design guidelines and undertaking a detailed investigation. This further highlighted the opportunities and constraints, which when linked to the planned and current works, led to the development of the improvement strategy.

# 6.1 EXISTING ROAD NETWORK

The Wedgefield Precinct can be accessed by three paved roads:



Figure 7: Key Precinct Access Roads

- Pinga Street to the north off the GNH realignment between Area 1 & 2
- Pinga Street to the south off the old GNH (Wilson Street/Port Access Road extension) between Areas 3 & 4; and
- Dalton Road (Powell Road) to the south west into Area 3

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A further access via Quarry Road behind the Caltex roadhouse to the south (which will ultimately form access to Area 4 Phase 2) was identified. It is paved for a short length at the south end but becomes a dirt track, unsuitable for road vehicles before it links into the end of Schillaman Street.

A new access road stub, 2km east of Pinga Street on the GNH realignment (Area 1), may ultimately link up with the extended Quarry Road but at present is not developed.

The existing road network within Wedgefield precinct is categorized under the Town Planning Scheme TPS 5 as follows:

- Pinga Street District Distributor
- Precinct roads Area 1 (North of Anthill Road): Local Roads
- Precinct roads Areas 2 & 3: Local Roads
- Precinct roads Area 4: Not listed

The Area 4 roads post-date the plan publication, however, it is assumed that these will be Local Roads when the Plan is updated

There are a number of junctions both east and west off Pinga Street:

- Moorambine Street four way cross street
- Trig Street west side
- Schillaman Street east side
- · Pinnacles Street west side
- Anthill Street east side
- Manganese Street west side
- Hematite Drive east side
- Cajarina Road west side

Each junction (with the exception of Anthill Street) offers the opportunity for a loop out and back onto Pinga Street, providing access to various Areas of the Wedgefield precinct.

### 6.2 ROAD DESIGN GUIDELINES

The existing road network in Areas 1, 2 & 3 has been designed over a number of years to the Standards and Guidelines of the day for Industrial Estate roads. With the exception of LIA 2 & LIA 3 there are no specific records or "as-constructed" drawings available for this part of the Wedgefield precinct.

The new junction at the north of Pinga Street with the GNH has been designed to meet the expected traffic volumes on GNH and to Main Roads' standard for both pavement thickness and geometry to suit the vehicles of the Category 10 RAV network.

Area 4 roads were designed in accordance with LandCorp standards and has taken into account the guidance notes for future Wedgefield developments. The following information (extract from Road Safety Audit **Table 1 – Design Standards**) indicates the design vehicle was specified as a 53.4m Triple Road train, which accommodates quad road train movements and all vehicles in Category 10 RAV list.

ELEMENT	DESIGN STANDARD					
Functional Classification	Quarry Road and Road 7 are considered to be Industrial Collector Roads with the remaining roads within the Transport Development Area classified as Industrial Access Roads.					
Drainage	50 Year ARI general, 100 Year ARI Culverts.					
Landscaping	Refer landscaping plan provided as Appendix A.					
Pavement / Final Surface	Asphaltic concrete: 200 mm compacted sub-base, 200 mm rock base, primer coat primer seal 7 mm tack coat 40 mm Asphaltic Concrete (AC14).					
Design Vehicle	MRWA requested the design vehicle to be a 53.4m Triple road train. This vehicle has a larger turning path than the quad road trains and therefore the design will also accommodate quad road train movements.					
Design Speed	60 km/h for Industrial Collectors, 50 km/h for Industrial Access.					
Traffic Data	Assessment Year 2013: Data provided by SKM and included as Appendix C.					
Clear Zone	3.0m minimum (based on Figure 12.2(a) Austroads Urban Road Design					
Carriageway width	12m (Including 1m paved shoulders).					
Traffic lanes	2 x 5m traffic lanes.					
Shoulder width	1.0m paved at same crossfall as road.					
Batters	1 on 6 from edge of seal to bottom of V drain					
Crossfall	Pavement crossfall: 0.03m/m					
Superelevation	None.					
Traffic Control	Line marking: Centre line, edge lines, barrier lines and STOP/ GIVE WAY where required.					
	Signs: In accordance with AS 1742.					

Table 1 - Road Safety Audit Design Standards

# 6.3 ROAD NETWORK INVESTIGATION - TRAFFIC MODELLING & ROAD CONDITION

The investigation into the road network looked at two specific areas, namely:

- Traffic Modelling and
- Road Condition Assessment.

In both cases the data for the assessment was provided by the Town.

#### 6.3.1 TRAFFIC MODELLING

#### Introduction

Land use in Wedgefield is predominantly industrial with some commercial and residential properties and traffic flows associated with the industrial activities involves a significant proportion of Restricted Access Vehicles (RAVs) including road trains. The lack of a clear road hierarchy and allocation of designated routes for RAVs has resulted in a high level of interactions between RAVs and smaller passenger vehicles.

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With the completion of the Great Northern Highway bypass, Restricted Access Vehicles (RAV) will enter and leave the Wedgefield area via the northern end of Pinga Street. The other proposed change to the road network will be to restrict traffic at the Pinga Street/Manganese Street intersection to Left-in/Left-out (LILO) movements only.

The key objective of the traffic assessment was to model the traffic volumes under this proposed road network which would guide the establishment of a clear road hierarchy, with particular focus on the identification of the *Local Distributor* network for the area.

#### Methodology

The traffic modelling exercise was undertaken using the Quick Response System II (QRS II) software which is a strategic travel demand forecasting program. The road network is entered graphically into the General Network Editor (GNE) program and traffic data is input into the network. QRS II is then used to assign the traffic onto the modelled road network which is then calibrated using measured traffic volumes to best reflect the existing distribution of traffic flows on the road network.

The ultimate road network scenario was then modelled to establish the anticipated traffic volumes on the road network with the proposed road network changes implemented. The resultant volumes and logical function of each road was then used to identify and recommend roads that should be classified as *Local Distributor* roads.

#### Results

The output from the QRS II modelling is shown below. The roads carrying the relatively higher traffic volumes (highlighted) are the roads recommended to be allocated as *Local Distributor* roads.

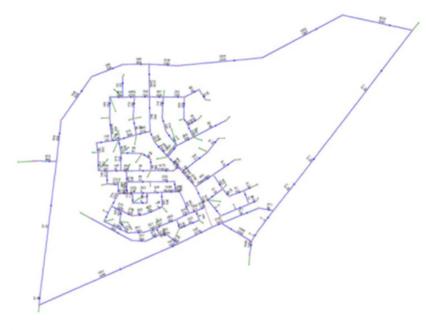


Figure 8: Output from QRS II Modelling

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#### 6.3.2 ROAD CONDITION ASSESSMENT

The Town provided Road Condition Rating table for all the streets in Port Hedland which were rated according to Roman I manual. The table below shows a general summary of the road condition of the Local Distributor network and Pinga Street.:

	Local Surface Defects	Deformation	Cracking	Soul	Aspha	Patchers	Butting	Edge Breaks
Fings	Generally Nil	Generally Negligible	None	Binder Poor, Stone Fair	Fair	None Affected	Generally Negligible to Slight	Generally Slight, low affected length
Moorambine	0-5% of area affected	Negligible to Slight Rutting	LongitudinalandTransverse Cracking	Binder Good, Stone Poor	N/A	N/A to Good	Generally Negligible to Slight	Moderate, 5- 15% affected
Yeig	Negligible to Nil Slight Rutting		Longitudinal and Meandering Cracking	Binder and Stone Fair to Good	N/A	None Affected	Generally Negligible to Slight	Generally Slight, low affected length
Leehey	Generally Nil	Generally Negligible	LongitudinalandMeandering Cracking	Binder Good, Stone Poor to Good	N/A to Fair	Generall y None	Generally Negligible	Extreme
Kidley	Generally Nil	Negligible to Slight Rutting	Longitudinal and Meandering Cracking	Binder Good, Stone Poor to Good	Poor	None Affected	Generally Negligible to Slight	Generally Slight, 5-15% affected
Pinnades	0-5% of the area affected	Negligible to Slight Butting	LongitudinalandTransverse Cracking	Binder Good, Stone Poor	Good	0-5% affected	Generally Negligible to Slight	Slight to Moderate
Herwell	0-5% of the area affected	Slight Rutting	Generally no cracking	Binder Good, Stone Good	Fair	0-5% affected	Generally Slight to Moderate	Generally Slight, low affected length
Cajarina	Nil	Slight to Moderate Rutting	Generally no cracking	Binder and Stone Poorto Good	N/A	None Affected	Generally Slight to Moderate	Generally Slight, low affected length
Schilleman	Generally Nil	Negligible to Slight Rutting	Longitudinal and Meandering Cracking	Binder Good, Stone Poor	N/A	Generall y None	Generally Slight to Moderate	Generally Slight, 5-15% affected

Table 2 - Road Condition Rating Table

This data is generally consistent with our site observations and shows that the existing pavement condition is fit for purpose and extensive capital works to repair pavements would not be warranted. The defects noted are generally isolated, and these areas should be assessed individually for repair/rehabilitation works. Much of these defects such as seal/asphalt condition would be repaired under the Town's maintenance program whilst defects such as kerb damage or edge breaks would be repaired as a result of the proposed upgrades to the identified priority roads.

A further review was undertaken to assess the road condition of the Local Distributor roads in relation to the RAV compliance criteria. As expected the terrain of Wedgefield did not dictate the need for either an acceleration lane as the visual assessment of the precinct did not identify any steep ascending grades. However, Table 3 shows that sections of the network require increased road widths to accommodate the RAV 10 vehicles. This information is fed into the Scheme Assessment tool (Appendix A)

Item 12.4.1 - Attachment 3

		Co	Compliance with RAV Guidelines				
Link	Intersection	Network Status	Rural Road Widths	Steep Ascending Grades	Acceleration Lane		
Pinga St	Cajarina Rd	<b>✓</b>	✓				
	Moorambine St	<b>✓</b>	✓				
Cajarina Rd	Pinga St	✓	×	]			
	Kangan Wy	<b>✓</b>	×				
Kangan Wy	Cajarina Rd	✓	×				
	Munda Wy	✓	×				
Harwell Wy	Kangan Wy	✓	×			A RAV must not be driven on this	
	Cajarina Rd	<b>~</b>	×			road in excess of 4.3 metres in height unless written approval is obtained from Horizon Power	
Hematite Dr	Pinga St	<b>✓</b>	✓				
	Quarry Rd	✓	V	Terrain			
Schillaman St	Quarry Rd	~	×	Generally	Not Required		
	Pinga St	· /	×	Flat			
Pinnacles St	Pinga St	V	×	1			
	Ridley St	V	×	1			
Ridley St	Pinnacles St	✓	✓				
	Trig St	✓	✓	1			
Trig St	Ridley St	V	×	1			
	Pinga St	V	×	1			
Leehey St	Trig St	V	×	1			
	Moorambine St	·	×				
Moorambine St	Leehey St	~	×				
	Yanana St	V	×				
Yanana St	Moorambine St	<b>✓</b>	×				
	Schilaman St	1	×	1			

Table 3 - Identifying compliance with RAV guidelines

A more detailed assessment identifying the actual and required carriageway widths is included in Appendix E. This table looks at all roads on the Local Distributor network, uses traffic forecasts and condition assessment to develop the priorities for improvement.

# 6.4 ROAD NETWORK - OPPORTUNITIES AND CONSTRAINTS

There is an opportunity to develop a virtual hierarchy of roads within Wedgefield now that the heavy vehicle access is limited to only the north of Pinga Street.

This will allow potential development of priority routes and the restriction of through traffic movements on some local roads. When combined with the potential upgrade of Pinga Street, this opens up further opportunities. If some of the internal roads are posted "access only" then alternative streetscape and road sharing options can be considered.

Current practice has seen almost universal access across the network within the precinct. The imposition of priority routes and restrictions may be seen as detrimental to some tenants. It is

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imperative that stakeholders and local users are kept informed of proposals and are made aware of the benefits of any improvements.

The development of proposed Local Distributor roads must involve access off Pinga Street, as this is the only District Distributor and approved RAV entrance/exit to and from the precinct. MRWA has mandated that entrance of RAV vehicles into the Wedgefield precinct must be through the GNH realignment at the north end of Pinga Street.

Based on the approved Transport Uses Map provided by the Town, (Refer below) provides a system of Local Distributor loop options were investigated.



Figure 9: Approved Transport Uses

#### Route 1 Loop – Servicing Area 1

Pinga Street/ Moorambine Street east to Yanana Street south to junction with Schillaman Street and then west back to Pinga Street. This is all on the unrestricted RAV 10 network and includes access to the majority of Area 1.

Right and left turn pockets are considered at Morrambine Street and Schillaman Street as part of the Pinga Street upgrade project. These have yet to be agreed.

#### Route 2 Loop - Servicing Area 2

Pinga Street/ Moorambine Street west to Leahey Street south to junction with Trig Street, east on Trig Street and the south to junction with Pinnacles Street and then west along Pinnacles back to Pinga Street - this is all on the unrestricted RAV 10 network.

The right turn movement off Pinga Street could be moved from Moorambine Street to Pinnacles Street, if this was more appropriate. This option will be considered further as part of the Pinga Street upgrade project.

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#### Option 2A Loop - Servicing Area 2

Another option is to reduce the loop by heading east along Trig Street back to Pinga Street. This option would only be considered as a temporary measure if the cost or traffic implications of upgrading Trig Street south of Leahey Street did not justify the addition of the full Route 2 option

#### Route 3 Loop - Servicing Area 3

A significant portion of Wedgefield can only be accessed on a Restricted Category 10 network, therefore suggest an additional route off Cajarina and around Munda Way and/or Harwell Way. If the power cable restriction is not to be removed then this route should have reduced priority as this already is unlikely to attract through traffic from the RAV users.

Left and right turn pockets are examined as part of the Pinga street upgrade project.

#### Route 4 loop - Servicing Area 4

Area 4 has already been built to accommodate swept paths of the 53.4m vehicles and quads. It is not included in the RAV network. Phase 1 of this area has been constructed essentially forms a loop off Hematite Drive incorporating Tailings Elbow and Phosphorous Way. The new Outback Travel Centre development is being constructed at the junction of Hematite Drive and is expected to include the need for RAV vehicle delivery and parking. As this Route is currently at a higher standard it should be given the lowest priority.

#### Option 4A - Servicing Area 4

The completion of the planned Phase 2 of the Transport Development area will see the extension of Quarry Road through to Schillaman Street. To ensure that the Master Plan remains relevant to the future development it would be expected that the Local Distributor network is likely to be extended up to Schillaman Street.



Figure 10: Local Distributor Loop Options

#### Access to properties - Off the Local Distributor network

Traditionally when the vehicle leaves the RAV network it must proceed on Local Roads or access roads, and this length of travel should be kept to a minimum.

Much of the remaining local road network off the proposed Local Distributor routes will still be categorized as RAV10, albeit with some restrictions such as vehicle height clearances.

Until the proposed Local Distributor network has been upgraded, it would be difficult to justify further restrictions on the existing Local roads. However, this would be a long term aim of the strategy

# 6.5 ROAD NETWORK - PLANNED AND CURRENT WORKS

A key outcome of this Master Plan has been to develop a programme of works which would both enhance and improve the road network within Wedgefield. The proposed upgrade of the Pinga Street junctions will be the first opportunity to begin development of the road hierarchy.

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Introduction of restricted turns or priority routes off Pinga Street will be instrumental in developing the Local Distributor network.

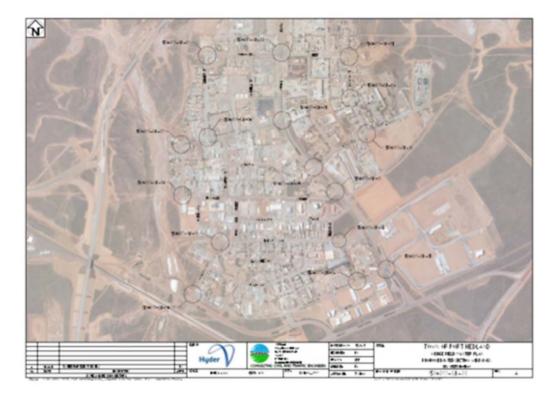
To bring the proposed Local Distributor road network up to a level where it is a viable alternative for through traffic a number of improvements will be necessary. Outline agreement with the Town and Main Roads' staff suggested that the first step would be to bring all the proposed Local Distributor network roads up to RAV 10 standards.

In practical terms this has been taken to represent represents a 10.0m carriageway with a swept path of a Tri-drive or 53.4m Quad vehicle at each junction – in line with Area 4 design standards.

Each junction on the proposed Local Distributor network Route(s) was examined in turn. The swept path are overlaid on the existing road to give a pictorial overview of the likely works associated with bringing each junction up to full RAV 10, two-way standard.

Listed below in sketch format are the 2-D representation of the road widening required for each intersection.

Refer Appendix F for enlargements.



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Route 1

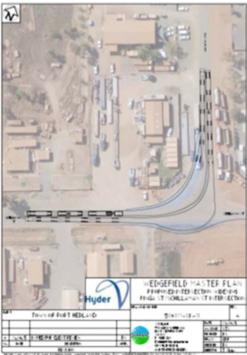




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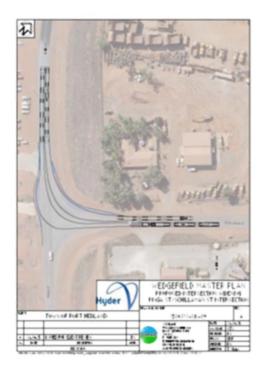




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#### Route 2





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#### Route 3

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Wedgefield Precinct Road— Road, Traffic and Drainage Master Plan Hyder Consulting Pty Ltd-ABN 76 104 485 289 f:\aa008143 wedgefield road and traffic master plan\text{if-reports\text{ifnal} report\text{inal} rep These sketches when combined with the information on the road condition and RAV assessment are fed into the Scheme Assessment tool to provide focus on the priority and the level of work required to meet the proposed standards.

The Improvement Plan will focus on prioritizing improvements to the virtual Local Distributor network. This will encourage use of the upgraded network and discourage use of the Local Access Roads by through traffic. Further work to discourage users on access roads using physical means e.g. cul-de-sacs, should only be considered after reviewing the success of the proposed measures.

The new Outback Travel Centre development between Anthill Street and Hematite Drive will include access and egress systems from the existing highway that are sized to suit the current expected vehicle numbers and sizes. This will become the standard for all future developments within Area 4 as Phase 2 of the development is implemented.

#### 6.6 INPUT TO IMPROVEMENT PLAN

A number of strategic actions arise from the development of a road hierarchy system within Wedgefield. The opportunities to develop a safer and more pleasant road environment and encourage cycling, walking or use of public transport can then be realized. On the non-through routes and local access roads the road space allocation can be developed along different lines and best practice.

The road network in Areas 1, 2 & 3 can be progressively upgraded to meet upgraded design standards and three categories of road can be developed to their own timeframes. District Distributor, Local Distributor and Access Road, each with its own function and features and as such can be assigned different priorities within the precinct.

Upgrading of Pinga Street, the only current District Distributor in the precinct, will provide opportunities to encourage and sign preferred routes through Wedgefield.

# 7 RESTRICTED ACCESS VEHICLE (RAV) NETWORK

### 7.1 EXISTING RAV NETWORK

Completion of the new section of the GNH, to the north of Wedgefield, has resulted in Pinga Street (north entrance) being classified as the only RAV access to the precinct. MRWA has published their updated RAV advice (Refer Section 5.2.2) which deregulates the old section of GNH (Powell Street) and as such all southern entrances to Wedgefield at Pinga Street.

It is imperative that Main Roads correctly sign the junction on the approach from the north. At present there is a sign identifying Wedgefield via the old GNH. A vehicle approaching this junction will be directed to the south of Wedgefield where there is no current RAV access.

It is also impossible without a U-turn at the road train assembly area for vehicles to get back on to the GNH to the prescribed RAV entrance off the GNH. The Master Plan strategy depends upon RAV users entering Wedgefield via Pinga Street at the north end and further discussion may be needed with Main Roads to adjust signing from the northerly direction.

Main Roads' RAV mapping tool identifies that the majority of the roads in Areas 1 & 2 of the Wedgefield precinct are categorized up to Category 10. Category 10 includes Prime Mover B-Doubles, Triples and Quads up to 53.4m in length (see extract)

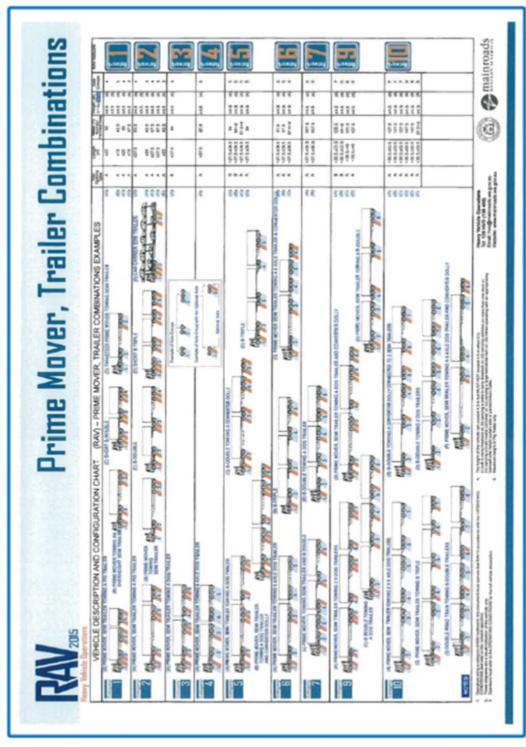


Figure 11: Prime Mover, Trailer Combinations

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Legend X

Roads in Area 3 are also classified as RAV Category 10 with part of network being Category 10 Restricted as indicated in Figure 11 below:



Figure 12: MRWA Wedgefield RAV Network 10

A loop off Cajarina Road and including Harwell Way and Munda Road has a restriction on the Category 10 ranking. In discussion with MRWA these were identified as being due to the location of overhead power distribution, and a height restriction of 4.3m.

The new roads within Area 4 (currently only accessed off Pinga Street) at Hematite Drive, are not shown on the RAV network map. However, information from the Road Safety Audit (2011) suggests that the junctions and pavements have been designed to take both triples and quads up to 53.4m length. The completed roads in Phase 1 of the development constitute a loop off Pinga Street along Hematite Drive. The future Phase 2 of the development will see roads joining Quarry Road and Schillaman Street, at that stage further roads may need to be added to the RAV network formally.

# 7.2 RAV NETWORK - DESIGN GUIDELINES

There is a defined process for adding or removing roads to the RAV network, which is under the control of MRWA. In order to pass the current MRWA assessment for RAV Categorization, both vertical and horizontal geometry factors are assessed. The swept path templates for the vehicles within the Category are applied to the proposed or existing seal at both junctions and bends.

The Wedgefield Precinct is generally flat and the fences have a large set back, often behind swale or V-drains.

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Though detailed design of any junction, improvement would need to take account of vertical geometry. It is likely that the horizontal geometry will be the governing factor when assessing existing geometric compliance.

Road condition and seal width also form part of the assessment when adding or removing links from the RAV network. However, in Wedgefield the existing network may be "deemed to satisfy" but all future developments will need to be assessed to current standards.

Development of a road hierarchy within the precinct will need to ensure that traffic will be able to travel within the network to the required destination. At the start and end of each journey there is a short length of road that is traversed which is not on the RAV network. This local access road could be as short as the driveway to a property or a short local street. RAV users are able to travel on these local access roads but may be subject to further restrictions by the Town.

### 7.3 RAV NETWORK - INVESTIGATION

There were a number of conflicting and complementary factors which were assessed in reviewing the RAV network including:

- Current and proposed traffic volumes
- Existing road geometry
- Stakeholder needs; and
- Project funding

The Town has undertaken a number of studies, traffic counts and a stakeholder survey, in order to categorize the Heavy Vehicles using their network. The consultation process included an information sheet, distributed to all businesses in Wedgefield, and requested stakeholders to highlight any particular localized access issues. Refer Appendix D for Stakeholder Survey.

The information was used to develop the traffic model and test various scenarios. Further consultation will be necessary to ensure that tenants are kept informed. The programme of works is likely to be a series of localized improvement projects. The stakeholder concerns and traffic information can be targeted to those directly affected by a particular improvement.

# 7.4 RAV NETWORK - OPPORTUNITIES AND CONSTRAINTS

Development of the RAV network, historically, has been as a result of actual or perceived user needs. Tenants within the Wedgefield precinct or those intending to relocate to the precinct will have a particular set of requirements of the site. As such any changes to the RAV network must be seen and accepted as part of an overall improvement programme, even if some groups or individuals may be detrimentally affected.

Any route changes that are to be considered must involve access off Pinga Street. The Town has the intention that all new businesses which require RAV access should be located in Area 4.

Whether this will extend to relocating existing businesses in Areas 1, 2 & 3 has not yet been mandated. But if this was the case then an opportunity exists to target local improvements through physical constraints. The Town has prepared a sketch (Figure 9) showing which lots are currently approved for RAV access. This information was used to develop the Local Distributor network.

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The Town stakeholder survey (Refer Appendix D) did not highlight any particular issues associated with access across the RAV network. But, anecdotal feedback from MRWA suggested that the Category 10 rating may have been historically a blanket approach to the precinct and some of the junctions and bends would not meet current standards. In developing a road hierarchy based on the traffic model there is an opportunity to target those areas where the most benefit can be achieved. This will help encourage RAV users to use the designated Local Distributor roads, rather than through routes.

Budgetary constraints will be key to developing the hierarchy. The best or most direct route, may involve the upgrading of a significant number of junctions or addition of missing links. In the development of options a key consideration was to ensure a 'feasible programme of improvements'. These improvements to the Local Distributor road network must meet the current RAV Category 10 standards to be effective.

# 7.5 RAV NETWORK - PLANNED AND CURRENT WORKS

A preliminary review of the geometry for each junction on the proposed Local Distributor network (Refer Section xxx) identified that not all junctions could accommodate the RAV 10 vehicles within the road space. In a number of cases, this involved the vehicle swinging across both carriageways causing potential hazards and delays. These results are summarized in Section xxx and are used to prioritize project improvements.

Pinga Street is currently the subject of a separate study looking at upgrading of the carriageway. This study will look at traffic and turning movements in more detail. Appropriate design standards will ensure that the RAV 10 Category is maintained for each junction.

#### 7.5.1 PHOTOS – CURRENT TYPICAL RAV MOVEMENTS



Truck exiting lot on Pinga Street - across whole carriageway



Vehicle exiting Harwell Way onto Cajarina Street

### 7.5.2 STRATEGY IMPROVEMENT PLAN

Due to the extent of the RAV network within Areas 1, 2 & 3, the RAV users have relatively free reign to use the most direct route to their destination. Neither Main Roads nor the tenants are likely to opt for downgrading the existing RAV network, without a viable alternative.

The strategy is to ensure that RAV users use the designated Local Distributor roads where possible. One method proposed for achieving this is to ensure that upgrades to the Local Distributor Network and the Pinga Street upgrade makes these roads more attractive and accessible to Heavy Vehicles.

## 8 PUBLIC TRANSPORT

### 8.1 EXISTING FEATURES

The PTA sponsored bus services operates a return service from Port Hedland to South Hedland and back, travelling through Wedgefield (Refer figure below). This service runs from Port Hedland to Baler Primary School and Hedland Senior High School (South Hedland) in the morning and back in the afternoon.

Though the route travels through Wedgefield there is only one official 'stop' on Munda Road. A second service runs in the afternoon only from St Cecille's Catholic Primary School (Port Hedland) back to South Hedland. The bus then travels back to the Hedland depot through Wedgefield and terminates at Schillaman Street. There is no bus infrastructure (shelters, stops etc.), within Wedgefield and the bus can be hailed and stopped along the route.

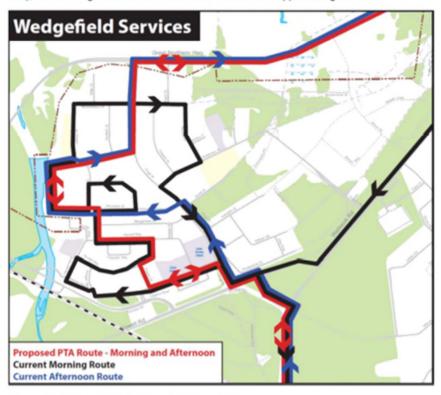


Figure 13: Proposed PTA Route - Morning and Afternoon

### 8.2 PUBLIC TRANSPORT - DESIGN GUIDELINES

The PTA has proposed to replace the morning and afternoon routes through Wedgefield with a route which utilizes the new section of the GNH at the north of Pinga Street. The existing morning and afternoon routes use slightly different roads through Wedgefield. The new route will cover the same route both morning and afternoon only in reverse. (Refer figure above). This will help in defining the road hierarchy and the programme for improvements as it reduces the number of roads that the bus travels along.

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#### 8.3 PUBLIC TRANSPORT - INVESTIGATION

Patronage of the bus services through Wedgefield is low. The main bus services are based around school times rather than the working day. With the closure of the Wedgefield workers camp on Schillaman Street, the residential population of the precinct is significantly reduced. There will be little trip generation from within Wedgefield itself, as potential customers will need to travel to Wedgefield by vehicle either from Port Hedland or South Hedland in order to board the service. As the bus origin and destinations are in Port Hedland and South Hedland this is an unlikely scenario.

# 8.4 PUBLIC TRANSPORT - OPPORTUNITIES AND CONSTRAINTS

There are few opportunities to travel to the Wedgefield Precinct without a vehicle. No recognized pedestrian, cycle routes or train services exist. The only access by bus is essentially on the school run, one service one way in the morning and two returns in the afternoon (one terminating in Wedgefield). But the infrastructure and numbers do not currently justify any significant increase in service.

#### 8.5 PLANNED AND CURRENT WORKS

PTA has indicated that their current bus service which passes through Wedgefield will be altered slightly. Hedland Bus Lines do not currently have plans to introduce any additional regular service through Wedgefield.

The Hedland Bus Lines contract with PTA finishes at the end of the year and PTA are in consultation with the Town on bus service improvements. These will focus on upgrading shelters and bus infrastructure and, other than the slight alteration to the route through Wedgefield will not be focused on the precinct.

#### 8.6 PUBLIC TRANSPORT IMPROVEMENT PROGRAM

Any changes to the bus services would need to avoid the Local Distributor network, where traffic is set to increase, if the buses are stopping on demand. Due to the current low level of patronage, it is unlikely that significant changes will be made in the short term.

Ensuring that the bus passes close to "Sue's Place" and the new Outback Travel Centre development may increase the prospect of pick-up of shift workers or itinerant travelers looking for on-going transport.

No short term actions are included in the Improvement Plan.

## 9 CYCLING AND PEDESTRIAN FACILITIES

#### 9.1 EXISTING FEATURES

There are currently no specific facilities for cycling or pedestrians within the Wedgefield precinct. Cycling and walking in the area would be potentially unpleasant and even dangerous, due to the extreme heat and dust and the large numbers of heavy vehicles.

### 9.2 DESIGN GUIDELINES

The Port Hedland Cycle Plan outlined improvements required to the cycle network with the vision "to make cycling and walking within the Town safer, more convenient and hence an attractive alternative means of transport and form of recreation". Since its publication the Town has undertaken some network improvements including the completion of part of the proposed Port Hedland to South Hedland cycle path.

Within Wedgefield an off-road shared pedestrian/cycle network was previously proposed to connect to the South Hedland – Port Hedland Shared Use Path to provide more choice for workers. But no further work has been done on this route and at the moment it remains outside the scope of the Master Plan based on discussions with the Town.

### 9.3 INVESTIGATION

New developments in the Area 4 show provision for a 2.0m concrete path on one side as indicated on the typical detail within the Development Guidelines (such as Quarry Road). But there is no current requirement within the Development Applications.

Advice from the Town's planning staff is that cycling and pedestrian strategy is not part of this Master Plan and only localized improvements should be considered.

### 9.4 OPPORTUNITIES AND CONSTRAINTS

Few opportunities exist for walking or cycling within Wedgefield as there is a lack of linkage between the different precincts.

Development of the road hierarchy in Wedgefield offers the opportunity for some roads to be reclassified as non-through routes or restricted access roads. The introduction of an off-road footpath or dual use path may exist, as the Local Distributor Road network removes traffic from these streets. But these will be short lengths on the Access Roads between adjacent lots, inside the proposed Local Distributor network routes. They would therefore be of limited use, unless an off line through route was proposed to link these to the GNH.

#### 9.5 PLANNED AND CURRENT WORKS

There are currently no planned cycle or pedestrian improvement works planned for the precinct.

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# 9.6 CYCLING AND PEDESTRIAN FACILITIES IMPROVEMENT PROGRAM

For the safety and amenity of cyclists and pedestrians any upgraded facilities must centre on either a separate cycle/pedestrian network or utilizing the deregulated roads off the designated RAV network.

As the proposed programme of works will see focus on improvements to Pinga Street and the designated Local Distributor network, it is unlikely that any facilities will be installed in the short term.

A more long term aim could see the installation of short lengths of network as part of the junction improvement programme. To be effective this would need further development of the planned link back to the Port Hedland – South Hedland Shared Use Path route. At this stage there are no current plans have been developed for this.

# 10 DRAINAGE

# 10.1 EXISTING FEATURES

Drainage within the Wedgefield precinct generally consists of swales or V drains on one or both verges. These swales are of significant width and access to the lots is via either concrete or gravel cross-overs. Beneath the cross-overs either a pipe or box culvert is installed to allow the passage of water along the original flow path. The type and size of these pipes and culverts varies across the precinct.



Schillaman Street - Landscaping example and cross over pipe (Area 1)



Peawah Street - Headwall close to corner, growth within swale (Area 1)



Hematite Drive - New development drainage swales and cross-over (Area 4)

In Areas 1, 2 & 3 of Wedgefield a visual inspection indicated there is no consistent sizing of these pipes or culverts under the cross-overs. A number of properties have filled in part of the swale to provide additional (on verge) parking outside their boundary fence.

This has resulted in some swales being blocked and vehicle overrun of the verges has left culvert headwalls exposed and potentially introduced a hazard for traffic. This was outlined in the road safety audit (2006) as a corrective action, but has not been fully addressed across the precinct.

In the Area 4, wide cross-overs are formed over a series of culverts and though silting was noted on the Safety Audit (2011), they appear to be much larger capacity than in other Areas.

# 10.2 DRAINAGE - DESIGN GUIDELINES

The Town was unable to provide design details of the drainage within Areas 1, 2 & 3. However, an independent Cardno investigation into the existing drainage network has been reviewed against current design standards up to 100 year ARI storm. Flood maps of the precinct have been produced as part of the Cardno Report and show the majority of roads across the precinct to be free from flooding (Refer Section xxx). The maps do indicate that some drainage runs are overloaded and result in flooding over the road.

LandCorp's "Hedland Junction Wedgefield Industrial Estate Development Guidelines – Transport Development Industry Area April 2013", which apply to Area 4, has very specific requirements for stormwater management from within the lots prior to discharge into the road drainage system. Swale widths, crossovers and culvert sizes appear generous where these Standards are applied.

A requirement of the Planning approval for new developments in Area 4 requires certain minimum standards to be applied. In addition modifications and future development of sites within Areas 1, 2 & 3 of Wedgefield will need to address similar requirements including:

Western Australian Planning Commission (WAPC), 2008, Better Urban Water Management, Perth.

Department of Water (DoW), 2007, Stormwater Management Manual for Western Australia, Perth.

As a minimum all new developments will need to address Water Wise Landscaping within the lots and ensure a minimum discharge from the lots into the road drainage system.

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# 10.3 DRAINAGE - INVESTIGATION

Cardno Consultants drainage study is still to be finalized but it has identified 'pinch-points' in the network which require both urgent and longer term action.

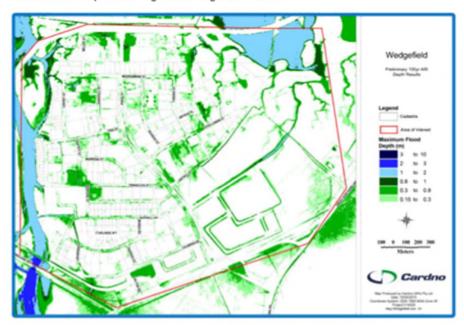


Figure 14: Cardno Preliminary 100 Year ARI Flood Map

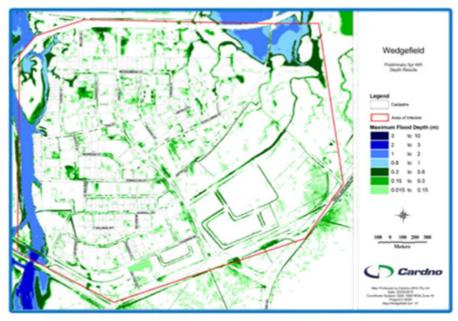


Figure 15: Cardno Preliminary 5 Year ARI Flood Map

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#### 10.3.1 AREA 1

A review of the 5 year ARI flood map shows water backing up at the Moorambine Street/Yanana Street junction and significant water depth in lots adjacent to Schillaman Street and Anthill Street. The 100 year ARI, shows the same problem junctions but with an increased water depth.

#### 10.3.2 AREA 2

Water build up in lots on Sandhill Street drains across Leehey Street and though relatively deep, does not flood the road itself. For the 100 year ARI, water begins to pond on the Morrambine Street corner and is much deeper in the adjacent lots, but Leehey Street remains unflooded, suggesting the drainage is working correctly.

Two junctions on Pinnacles Street (the junction with Taaffee Street and the entrance to Pinga Street) show flooding at both the 5 and 100 year ARI storms. Taaffee Street/Pinnacles Street flood map for the 100 year flood shows significant areas of both roads under water. The flooding at the Pinga Street entrance to Pinnacles Street does not seem significantly worse in the 100 year ARI than in the 5 year but there is more water evident in adjacent lots.

#### 10.3.3 AREA 3

Much of Harwell Way and the loop of Munda Road shows evidence of water flooding across the road for the 5 year ARI, the depth of water increases on these roads without significantly extending the flooded area with the 100 year ARI.

Dalton Road close to the junction with Cajarina Road is flooded from water off adjacent land at the 5 year storm and increases in depth considerably for the 100 year storm.

#### 10.3.4 AREA 4

All the swales in Area 4 are working well and the lots and roads are flood free for both the 5 year and 100 year ARI. Much of the area is undeveloped and infiltration would be expected to be higher in these lots.

#### 10.3.5 PINGA STREET

Though Pinga Street itself does not appear to show any flooding under either storm ARI, there is evidence of significant water in the swales along much of the length of the road. This will need to be addressed when Pinga Street is upgraded.

# 10.4 DRAINAGE - OPPORTUNITIES AND CONSTRAINTS

The introduction of the road hierarchy and associated junction upgrades will offer the opportunity for improvement to the existing drainage system at junctions that are planned for improvement. These improvements should be considered as part of the overall plan rather than spot fixes and may involve the improvement of drainage runs downstream of the particular junction.

With the exception of Area 4, there are a number of section of road or junction on the proposed Local Distributor network that are subject to flooding. Key areas of concern are Moorambine Street, Pinnacles Street and the Harwell Way/Munda Road loop.

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Pinga Street also needs to be considered a priority. The improvements to Pinga Street involve the increase of paved area and reduction of area for swales and V drains as these areas are already close to capacity a further study may be required to assess the impact of the improvement programme on the wider drainage network.

### 10.5 DRAINAGE - PLANNED AND CURRENT WORKS

The Cardno Report outlines a number of key measures that need to be addressed to meet the current development standards. It will also include a list of proposed improvements but at this stage it has yet to be finalized

Pinga Street has already had funds committed for improvement and the detailed design is already underway. The flood mapping clearly shows that there is significant water within the existing swales following rainfall events. The alteration to drainage along Pinga Street will be an important design consideration.

The improvement plan will also focus on prioritising works on the newly designated Local Distributor network. If through traffic is to be encouraged to use these routes then they must remain free from flooding. This prioritises drainage works on Moorambine Street, Pinnacles Street and the Harwell Way/Munda Road loop.

#### 10.6 DRAINAGE IMPROVEMENT PROGRAM

The Cardno report suggests a range of specific urgent improvements and some more long term. These should be incorporated within the wider network improvement programme, when the report is finalized. Pinga Street upgrades will require a detailed drainage redesign and the focus will then fall on the Local Distributor network improvements.

### 11 PARKING

### 11.1 EXISTING FEATURES

The existing road network in Areas 1, 2 & 3 of Wedgefield have large setbacks and wide swale drains adjacent to the carriageway. In a number of areas the drainage swales are either very shallow or have been backfilled and the carriageway edge is often difficult to delineate. In these locations there is a tendency for some businesses to park on the verge or within the swale, leading to further break-up of carriageway edge and loss of profile of the swale.



Yanana Street - Verge parking, low level swales



Yanana Street - Edge break up, no swale, verge parking

Pinga Street has high traffic volumes and a large number of turning movements and this acts as a partial deterrent for on-street or on-verge parking.

Area 4 has steep shoulders and deep swale drain, which will also make on-verge parking difficult and undesirable when this area is further developed.

There are no designated overspill car parks within the precinct and the parking at Sue's Place roadside café was also identified as a problem in the survey. Verge parking it leading to

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potential breakdown of the drainage system, break-up of the road edge and safety and access issues for some businesses.

#### 11.2 PARKING - DESIGN GUIDELINES

The Town has confirmed that it is an offence to park on the road or verge in any part of Wedgefield. But this is somewhat of a grey area when it comes to enforcement. Anecdotally, the enforcement of a precinct wide ban on on-street or on-verge parking does not seem to be in place. The Town of Port Hedland will arrange for vehicles to be towed, but this focus is more on abandoned vehicles or those causing a particular obstruction rather than a more widespread blanket approach.

LandCorp's "Hedland Junction Wedgefield Industrial Estate Development Guidelines -Transport Development Industry Area April 2013" has very specific requirements for parking within the lots. All operational vehicles, staff and customers must be accommodated and segregated within their own site and no allowance has been made for on-verge or on-street parking. New developments and modifications also require similar provision.

#### 11.3 PARKING - INVESTIGATION

The stakeholder survey undertaken by the Town (March 2015) identified parking on verge as only a slight concern where safety or access problems were cited.

A review of the parking policy revealed that under the Local Government Act 1995 - Town of Port Hedland - Parking Local Law 2015 Clause 4.12(3) it would appear that a commercial vehicles or trucks may park on the verge unless it is causing an obstruction. This restricts, the capacity of the Town to stop on-verge parking.

As part of the same survey (4) approximately 25%, said they required on-verge parking at some time. Though only a small number of responses were received the survey, it is a valid concern as there are no designated overspill car parks within the precinct. In addition the parking at Sue's Place roadside café has been identified as a problem possibly suggesting that people are more likely to risk parking on the verge for short periods.

#### 11.4 PARKING - OPPORTUNITIES AND CONSTRAINTS

Area 4 and the new Outback Travel Centre development have used design features and the planning approval process to ensure that on-verge or on-street parking is discouraged, steep shoulders and deep swales plus the need for full parking within the lot.

The situation within Areas 1, 2 & 3 appears to be split between the opportunistic on-verge parking and those who park through necessity. There are very limited opportunities to provide dedicated off-street parking areas. The problem is exacerbated by the fact that not all businesses need off-site parking, making siting of suitable local off-street parking difficult.

The best opportunity would be a targeted approach based on an individual and area parking policy. Businesses would be asked to ensure full parking within their lots and if this was impractical then the Town would work with the individual businesses to look at options e.g. replacing swales with culverts. But the Town would have to decide whether full or partial cost recovery may be appropriate. Another longer term option would be to designate areas on the Local Access roads as off-street parking may act as a further deterrent for through traffic.

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#### 11.5 PLANNED AND CURRENT WORKS

There are no specific parking works planned as part of the Master Plan. However, the ultimate aim is for all parking of both staff and visitors to be within the property boundary or in a designated area very close to the business. Rather than a precinct wide programme the short term approach will be to target local areas where network improvements are planned so any changes can be undertaken at the time of the improvements. Longer term may include parking areas on Local Access roads.

#### 11.6 PARKING IMPROVEMENT PROGRAM

By its very nature this programme will look at localized improvements within the precinct to bring the existing infrastructure up to current standards over a number of years. Therefore, some of the current on-street parking offending (lots) may have changed use before any improvement takes place on the adjacent road or verge making targeting of individuals difficult.

The key issue will be level of enforcement. If the Rangers begin targeting the whole of Wedgefield now, not just the upgraded areas or Local Distributor network then this becomes more of a policy issue. Why has on-verge parking been allowed up until now, what has changed? If changes and enforcement can be linked to the Improvement process then there may be more support for the measures.

The current parking law is unclear in that it refers to commercial vehicles and trucks. Targeting of LV's, utes and cars may be the way forward. With the addition of steeper verges (similar to those in Area 4), regarding and deepening swales and the insistence that 'new' developments allow for all parking within their boundary, the approach will need to be adapted to suit the local situation.

An example may be the Pinga Street improvements, where a finite number of businesses would be directly affected by removal of on-verge parking. One option would be to begin issuing notices and leave it to the businesses to resolve their own parking problems. An alternative would be to engage those few businesses who needed on-verge parking in discussion.

As part of the stakeholder consultation strategy it is recommended that:

- Letter drop in Wedgefield reminding tenants that on-street parking is an offence and
  informing them that improvement works will be taking place outside or near their location.
   Rangers will be targeting offenders say 1 month prior to any local works focused on
  businesses on that route only.
- If occupier feels he is unable to comply then he can request a meeting with the Town, who can then discuss options and more importantly who will pay for any upgrades e.g. culverts in place of swales.

This level of engagement is likely to result in a better overall outcome for the stakeholders and once the project is complete then Rangers will continue to target these routes.

A draft a letter is included in Stakeholder Survey. Refer Appendix D.

# 12 LANDSCAPING AND TYPICAL ROAD CROSS SECTIONS

### 12.1 EXISTING FEATURES

The road reserves within Areas 1, 2 & 3 vary from approximately 30.0m to 50.0m with seal width from as little as 6.0m up to 10.0m.

The typical cross section follows the same pattern across the varying widths. This consists of a central sealed pavement, unsealed shoulders and V drains or swales on one or both sides. Soft landscaping includes trees and bushes adjacent to the lot boundary and some vegetation on the slopes or within the drainage swales.

Some areas have considerably more vegetation than others, for example: Peawah Street has significant trees and vegetation on the verges whereas Draper Street is more or less devoid of soft landscaping. As discussed previously the loss of depth of the swales and backfilling of the V drains, in places, has led to the lack of definition of the cross section. The use of the verge areas for parking was also noted on some streets.

The road reserve on roads within Areas 4 is 50.0m with seal width of 10.0m. The typical cross section follows the similar pattern to that of other areas but the shoulders are much steeper and much better defined than in other Areas. Area 4 is still in the development stage and has very little soft landscaping within the road reserve. The Road Safety Audit (2011) expressed concern about the location and size of trees on the original landscaping plans. The recommendation was that any trees should be placed further back from the verge to avoid potential road safety hazards.

## 12.2 LANDSCAPING - DESIGN GUIDELINES

The road design should reflect the road classification (hierarchy) and function of a particular road. As discussed previously the single District Distributor road (Pinga Street) has a function that involves the movement of high volumes of traffic, including significant heavy vehicles. There is less emphasis on the movement of cyclists or pedestrians and if required these facilities should be off line and separate from the road corridor.

The local road network covers both Local Distributor Roads and Local Access Roads. The introduction of the hierarchy allows for a different treatment option for these two types of road.

The function of the Local Distributor network is to connect local areas with the strategic road network. In the case of Wedgefield this would involve loops starting and terminating at Pinga Street. Normally these would carry moderate numbers of vehicles including some heavy vehicles, possibly including off road cycling or pedestrians.

The remaining roads are Local Access roads, which cater for low traffic volumes and cater for local access only. Heavy Vehicles are only usually allowed for deliveries and narrow lane widths are recommended to reduce speed. These roads would normally see on-street parking and cycling and pedestrian facilities. However, as the roads are still on the RAV network they need to have sufficient width to allow entry and exit from the properties.

## 12.3 LANDSCAPING - INVESTIGATION

Landscaping features in the older areas of Wedgefield seem to have suffered in some cases from site clearance. Where there is any form of soft landscaping it is at the back of the verge

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Hyder Consulting Pty Ltd-ABN 76 104 485 289 Llaa008143 wedgefield road and traffic master planif-reports/final report/master plan v4 pjj. docx adjacent to the fenceline. In cases such as the Workers Camp at Schillaman Street, when the site was cleared any existing trees were removed leaving the site as a bare flat pad which is subject to flooding under heavy rain. There seems to be no standard approach to landscaping within these Areas.

Landcorp document "Hedland Junction Wedgefield Industrial Estate Development Guidelines – Transport Development Industry Area (April 2013)", set out the landscaping requirements for lot development in Area 4.

The requirements for tree cover, drainage swales and fencing require detailed consideration within the lot boundaries. The design drawings for this Area also showed a number of trees within the swale area. As part of the Safety Audit review (2011) a decision was taken to remove these from the swale areas.

The photographs below appears to indicate that there are no trees nor landscaping (in some instances) currently within the road reserve area.



Hematite Drive -New development, no landscaping evident



Yanana Street - Edge break up, no swale, verge parking

# 12.4 LANDSCAPING - OPPORTUNITIES AND CONSTRAINTS

A number of opportunities arise from the introduction of a road hierarchy. The proposed hierarchy of:

- Pinga Street District distributor,
- Local Distributor roads on the 'virtual' network and
- Local Access roads (no through road for RAV).

The widening of Pinga Street provides the opportunity for reinstatement of the cross section, steepening of the shoulders and re-profiling the V drains. The design of any landscaping will have to take account of the potential for ultimate upgrade of Pinga Street even though the initial proposal may be only for additional turning pockets.

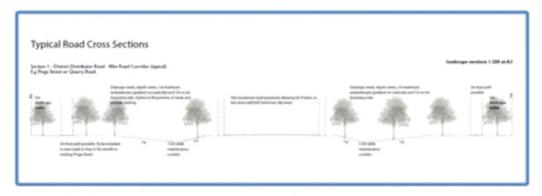


Figure 16: District Distributor Road - 80m Road Corridor Typical (Refer Appendix for enlargement)

The Local Distributor roads should have the drainage swales reinstated and include an option for landscaping outside the line of the drainage swale if the road reserve width allows. It is not recommended that any pedestrian of cycling facilities are introduced on these roads.

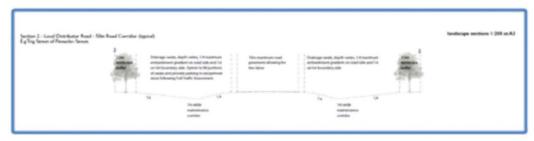


Figure 17: Local Distributor Road – 50m Road Corridor Typical (Refer Appendix for enlargement)

Local Access roads do offer road space sharing opportunities. However, in order to reduce the possibility of through traffic, especially RAVs the only way would be to deregulate these roads from the RAV network. This can be done following the process in: Framework for Downgrading Local Roads on the Restricted Access Network imposing the following conditions:

 CA07 – All operators must carry written approval from the road owners endorsing the use of the road.

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✓ CV17 – Not to be used as a through route. Local deliveries only.

Imposing such conditions will lead to reduced speeds, which gives the opportunity to design the road layout as a shared surface. These roads will be the most attractive in terms of cycling and pedestrian facilities. But cognizance still needs to be taken of the fact that even these roads will have some heavy vehicle turning movements, which can present danger to cyclists and pedestrians.

A typical cross section on the Local Access road could then be developed to include a pedestrian or shared cycle path. A swale drain on one side could be replaced with pipes or culverts to provide the space within the road reserve.

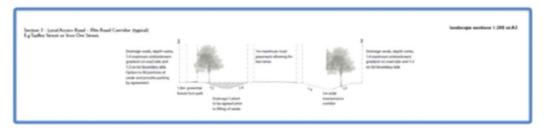


Figure 18: Local Access Road - 30m Road Corridor Typical (Refer Appendix for enlargement)

### 12.5 PLANNED AND CURRENT WORKS

No specific landscaping projects are planned. Localised changes may be part of the improvement associated with the main road network improvement plan. But longer term plans will need to tie in with changes in the Town's planning policy.

The main project work is the upgrade of Pinga Street, which will see the improvement of the cross section and reinstatement of open drains. Recognition needs to be taken of the fact that the road may ultimately be a dual carriageway and any soft landscaping needs to take this into consideration.

Upgrades to the Local Distributor network offer the opportunity to redefine the road cross section, where junction or drainage improvements are planned.

New developments in Area 4 will need to ensure that the landscaping within the lots meet current agreed standards, this ties in with the approach for the road reserve.

## 12.6 LANDSCAPING IMPROVEMENT PROGRAM

Area 4 has its own development requirements and so from a landscaping perspective should be included in the Master Plan only as a model, which all new developments should follow.

The remainder of the network will fall into the three categories identified earlier: District Distributor; Local Distributor and Local Access roads. These categories set the priorities for network improvement. Landscaping improvements should be incorporated within works programme to bring them up to the levels suggested for the various categories but no specific programme of landscaping improvements is included.

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## 13 CONCLUSIONS

## 13.1 SUMMARY OF FINDINGS

#### 13.1.1 ROAD NETWORK

A number of strategic actions arise from the implementation of a road hierarchy system within Wedgefield. When addressed the opportunities to develop a safer and more pleasant road environment and encourage cycling, walking or use of public transport can then be realized.

The road network in Areas 1, 2 & 3 can be progressively upgraded to meet updated design standards and three levels of road can be developed to their own timeframes. District Distributor, Local Road and Access Road, each with its own function and features and as such can be assigned different priorities.

Upgrading of Pinga Street, the only District Distributor in the precinct, will provide opportunities to encourage and sign preferred routes through Wedgefield.

On the non-through routes and Local Access roads the road space allocation can be developed along different guidelines, offering more long term opportunities linked to planning policy updates.

#### 13.1.2 RAV NETWORK

Due to the extent of the RAV network within Areas 1, 2 & 3, the RAV users have relatively free reign to use the most direct route to their destination. Neither Main Roads nor the tenants are likely to opt for downgrading the existing RAV network. The strategy will need to ensure that RAV users use the designated Local Distributor roads where possible.

One method of achieving this is to ensure that improvements to the Local Distributor road and the Pinga Street upgrade makes these roads more attractive and accessible to Heavy Vehicles.

## 13.1.3 PUBLIC TRANSPORT

Any bus services would need to avoid the Local Distributor network if the buses are stopping on demand. Due to the current low level of patronage, it is unlikely that significant changes will be made in the short term.

Ensuring that the bus passes "Sue's Place" and the new Outback Travel Centre development may increase the prospect of pick-up of shift workers or itinerant travelers looking for on-going transport. No short term actions are included in the Improvement Plan.

#### 13.1.4 CYCLING AND PEDESTRIAN FACILITIES

For the safety and amenity of cyclists and pedestrians any upgraded facilities must centre on either a separate cycle/pedestrian network or utilizing the deregulated street off the designated RAV network. As the proposed programme of works will see focus on improvements to Pinga Street and the designated Local Distributor network, it is unlikely that any facilities will be installed in the short term.

A more long term aim could see the installation of short lengths of network as part of the junction improvement programme. To be effective this would need further development of the planned link back to the Port Hedland – South Hedland Shared Use Path route. At this stage there are no current plans to do so.

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#### 13.1.5 DRAINAGE

The Cardno report suggests a range of specific urgent improvements and some more long term. These should be incorporated within the wider network improvement programme. Pinga Street upgrades will require a detailed drainage redesign and the focus will then fall on the Local Distributor network improvements.

## 13.1.6 PARKING

By its very nature this programme will look at localized improvements within the precinct to bring the existing infrastructure up to current standards over a number of years. Therefore, some of the current on-street parking offending (lots) may have changed use before any improvement takes place on the adjacent road or verge making targeting of individuals difficult.

The key issue will be level of enforcement. If the Rangers begin targeting the whole of Wedgefield now, not just the upgraded areas or Local Distributor network then this becomes more of a policy issue. Why has on-verge parking been allowed up until now, what has changed? If changes and enforcement can be linked to the 'improvement process' then there may be more support for the measures.

#### 13.1.7 LANDSCAPING

Area 4 has its own development requirements and so from a landscaping perspective should be included in the Master Plan only as a model, which all new developments should follow.

The remainder of the network will fall into the three categories identified earlier: District Distributor; Local Distributor and Local Access roads. These categories set the priorities for network improvement. Landscaping improvements should be incorporated within works programme to bring them up to the levels suggested for the various categories but no specific programme of landscaping improvements is included.

## 13.2 IMPROVEMENT STRATEGY

No plan can effectively succeed without a strategy. It is not enough to simply tackle problems and react to day-to-day demands. There is a need to plan programs, align resources, and overcome conflicting priorities in the short- and long-term. Strategy development requires scanning the environment and understanding what is likely to change in relation to what we know about that environment. It requires envisioning what could be possible and how those possibilities interrelate in Local Government context.

When developing a strategy, it involves others, building on ideas, reframing perceptions, and making sense of complexity in the face of change. The strategy should not only be creative and adaptive but also incorporate logic and practical knowledge to create a balanced approach.

Throughout the process of developing this Master Plan, it has become clear that there is a long term vision for Wedgefield to raise the standard of the precinct to a higher and more sustainable level. This will not happen quickly without wholesale changes that may adversely affect some of the tenants. In order to help gain acceptance of the approach, the strategy will have two aspects: a deterrent and a reward system. In this way new behaviours can be encouraged before existing behaviours are changed or penalised.

This strategic approach can be applied in the following way:

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#### 13.2.1 ROAD NETWORK

- Short term introduction of a new road hierarchy which will encourage road users to use the Local Distributor network, by targeting improvements and ensuring the road is maintained to a higher standard.
- Long term develop a system of cul-de-sacs and one way system on the Local Access road network to discourage through traffic. Only to be implemented when Local Distributor network is improved.

#### 13.2.2 RAV NETWORK

- Short term changes to Pinga Street junctions will modify behaviour as to where vehicles can turn off Pinga Street. In addition the programme must ensure Local Distributor network roads can take RAV Category 10 vehicles.
- Long term work with Main Roads to modify the RAV network within Wedgefield, utilising the Local Distributor network, and ensure new businesses with RAV users are located in the Transport Development Area (Area 4)

#### 13.2.3 PUBLIC TRANSPORT

- > Short term monitor usage on existing and modified route through Wedgefield.
- Long term work with PTA and Hedland Bus Lines (if appropriate) to monitor and assess future need.

#### 13.2.4 PEDESTRIANS AND CYCLISTS

- Short term introduce short lengths of off road footpath and cycleway on newly designated Local Access roads. This should only occur when through traffic prevention measures on these streets have been implemented.
- Long term look at off road route through Wedgefield when Port Hedland to South Hedland dual use path has been completed

#### 13.2.5 DRAINAGE

- Short term improve drainage in problem areas on the Local Distributor network and Pinga Street as part of the improvement programme.
- Long term implement all recommendations of the Cardno drainage strategy and ensure all new developments meet current Area 4 standards.

#### 13.2.6 PARKING

- Short term develop the communication strategy to ensure tenants are aware that on-verge parking is an offence and begin enforcement measures on Pinga Street and the Local Distributor network
- Long term work with tenants who need to park outside their lots on developing local alternative parking areas and ensure all new developments have sufficient parking within the lots for their needs.

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#### 13.2.7 LANDSCAPING

- Short term reinstate verges and swale drains as part of the road improvement for Pinga Street and the Local Distributor network
- Long term implement measures on Local Access roads to develop shared road-space options, which could accommodate parking, cycle paths or footways.

### 13.3 IMPROVEMENT PLAN

The improvement strategy is to focus on developing the Distribtor and Local Distributor network to encourage users to these roads and create opportunities for improvement on the Local Access Road network.

Ultimately, the Local Distributor network will be upgraded to a 10.0m carriageway width with all junctions and intersections being designed and modified to take the Tri-drive (RAV 10) vehicles, within the carriageway width.

Each junction and link on the Local Distributor network has been checked against these criteria, in developing the Scheme Assessment Table. The Table allows a quick assessment of the potential issues associated with upgrading of the intersections, links and the Routes. Using a basic colour coding system the level of work likely to bring the Route 'up to standard' can be determined.



Table 4 - Scheme Assessment Tool

Refer Appendix A for a full Scheme Assessment Tool - All Routes

The initial improvement programme will be focused on improvements to Pinga Street junctions, which are currently in the design phase. As such they appear red within the Table and as this work is currently underway it is given a high priority on the scheme assessment tool. Other intersections or links are given higher priorities, where the geometry of the junction may significantly change or where there are identified drainage issues. Significant additional seal width or land take, also attract higher values, as the likelihood of potential geotechnical issues and other unknowns increases away from the edge of the existing carriageway.

The improvement programme should also take account of the outstanding work still to be completed as part of the Road Safety Audits (2006 and 2011), which highlighted lack of adequate lighting, signage and road marking.

It should be noted that the information contained within the road and junction improvement sketches (Section 6.5) is very high level and a detailed junction design would need to be undertaken before any modifications are made.

The Local Access road network has not been categorized. Work on the current upgrade to the Town's Town Planning Scheme will look at relocation of some of the RAV users in Wedgefield and the opportunities to deregulate the Local Access roads from the RAV network. Section 12 (Landscaping) offers some ideas for improvement of these roads but they do not form part of the current improvement plan.

# APPENDIX A

# SCHEME ASSESSMENT TOOL

Route Assessment	Geometry	Drainage	Improvement	Priority	Budget	
			Needed			
Key	Acceptable	No works	None	Low	Routine Maint.	
	Minor modification Minor works	Minor works	Minor <2.5m widen Route mod	Route mod	Minor < \$250k	
	Major modification Major re-route	Major re-route	Major >2.5m widen Urgent	Urgent	Major >\$250k	
Route 1						Notes
Junction/Road						
Pinga/Moorambine						Pinga Street upgrade project
Moorambine						
Moorambine /Yanana						
Yanana (bend)						
Yannara/Schillaman						Drainage issues both sides road
Schillaman						
Schillaman/Pinga						Pinga Street upgrade project

Key Acceptable Minor modification Major modificatio	Geometry Drainage Acceptable No works Minor modification Major re-route Major modification for the modification of the modific	Improvement Priority Needed Low None Minor < 2.5m widen Route mod Major > 2.5m widen Urgent	Priority Low Route mod Urgent	Budget Routine Maint. Minor < \$250k Major > \$250k	Notes Pinga Street upgrade project
Junction/Road Junction/Road a/Moorambine rambine rambine/Leahey ney/Trig (1) Ridley	No works ation Minor works ation Major re-route	None Minor <2.5m widen f Major >2.5m widen t	Soute mod	Routine Maint. Minor < \$250k Major >\$250k	
unction/Road loorambine lbine lbine/Leahey Trig (1)	ation Minor works	Major >2.5m widen I	Jrgent	Minor < \$250k Major >\$250k	Notes Pinga Street upgrade project
unction/Road loorambine loine bine/Leahey Trig (1)	ation Major re-route	Major > 2.5m widen U	Jrgent	Major >\$250k	Notes Pinga Street upgrade project
Route 2 Junction/Road Pinga/Moorambine Moorambine/Leahey Leehey/Trig (1) Trig Trig/Ridley					Notes Pinga Street upgrade project
Junction/Road Pinga/Moorambine Moorambine/Leahey Leehey/Trig (1) Trig Trig/Ridley					Pinga Street upgrade project
Pinga/Moorambine Moorambine Moorambine/Leahey Leehey Trig Trig Trig/Ridley					Pinga Street upgrade project
Moorambine Moorambine/Leahey Leehey Leehey/Trig (1) Trig Trig/Ridley					
Moorambine/Leahey Leehey Leehey/Trig (1) Trig Trig/Ridley					
Leehey Leehey/Trig (1) Trig Trig/Ridley					
Leehey/Trig (1) Trig Trig/Ridley					
Trig Trig/Ridley					
Trig/Ridley					
Ridley					
Ridley/Pinnacles					
Pinnacles					Drainage issues:Taaffee/Iron Ore
Pinnacles/Pinga					Pinga Street upgrade project
Route 2A					
Pinga/Moorambine					Pinga Street upgrade project
Moorambine					
Moorambine/Leahey					
Leehey					
Leehey/Trig (2)					
Trig					
Trig/Pinga					Pinga Street upgrade project

Route Assessment						
	Geometry	Drainage	Improvement Needed	Priority	Budget	
Кеу	Acceptable	No works	None	Low	Routine Maint.	
	Minor modification Minor works	Minor works	Minor <2.5m widen Route mod	Route mod	Minor < \$250k	
	Major modification Major re-route	Major re-route	Major > 2.5m widen Urgent	Urgent	Major >\$250k	
Route 3						Notes
Junction/Road						
Pinga/Cajarina						Pinga Street upgrade project
Cajarina/Harwell						Work currently underway?
Cajarina						
Cajarina/Harwell (bend)	(p					Redesign of junction
Harwell (1)						
Harwell (bend) 1						
Harwell (2)						
Harwell (bend) 2 Oxide	o					Drainage issues
Harwell (3)						Drainage issues
Harwell (bend) 3						
Harwell (4)						Work currently underway?

Route Assessment						
	Geometry	Drainage	Improvement Needed	Priority	Budget	
Key	Acceptable	No works	None	Low	Routine Maint.	
	Minor modification	ication Minor works	Minor <2.5m widen Route mod	Route mod	Minor < \$250k	
	Major modification Major re-route	Major re-route	Major > 2.5m widen Urgent	Urgent	Major >\$250k	
Route 4						Notes
Junction/Road						
Pinga/Hematite						Pinga Street upgrade project
Hematite						no work required

# APPENDIX B

# RAV COMPLIANCE ASSESSMENT TABLE

73	N	Parish Pa	Warmen William				Pimades				Moorambine	
NIX	ringa xi	cajarma ko	Nangan wy	narwell my	nematore un	Xulliaman X	æ	Ridley St	Trig St	Leehey St	86	Yanana St
11000	Comment	Nam G	La rejectivo	Vanna Ut.	Sam G			Prnades				Moorambine
UNXXIII	Cajellile ND	ringa x	Cajarina nu	Natgall my	rings 31	Yanana St	Pinga St	×	Ridley St	Trig St	Leehey St	<i>5</i> 4
in Cal	Moorambine	Vanna UK.	thank till.	Painter Bd	20.000					Moorambine		
UNKCID	<i>3</i> 5	Vangan my	MUTGE TIY	Cajal III a ND	Quality No	Pinga St	Ridley St	Trig St	Pinga St	<i>3</i> 4	Yanana St	Schilaman St
Vehicles per Day (vpd)	5750	2418	3115	1248	420	1520	1470	239	1600	430	1512	299
Existing Speed Zone (km/h)	70	OC.	25	S	S	88	S	23	82	80	20	8
Existing Seal Width (m)	60	65	~	65	10	23	53	33	7.5	2	7	5
RAV Status	10	10	10	10	10	10	10	10	10	10	10	10
Minimum Required Seal Width	7.5	3.5	3.6	3.6	13	7.6	7.5	3.8	7.6	6.1	7.5	919
Improvement Required		Widening	Widening	Widening		Widening	Widening		Widening	Widening	Widering	Widening

# APPENDIX C

# DRAFT CONSULTATION STRATEGY

## WEDGEFIELD CONSULTATION STRATEGY

#### Hyder were given the following brief:

Preparation of a consultation strategy which provides and approach to undertaking consultation with key stakeholders (Main Roads' WA, Pilbara Ports Authority), the transport industry and businesses if required.

#### Background

The Town of Port Hedland (the Town) as part of the implementation of the Master Plan recommendations for Wedgefield will change current access, parking policy and drainage arrangements. Some of these changes will be temporary, during construction, whilst others will be permanent. The Town will wish to ensure all stakeholders are informed and where appropriate asked for their input into the process.

#### Who are the stakeholders?

- Owners/Tenants who currently use the precinct and have staff requiring access and parking on a regular basis
- Visitors/Customers/Delivery Drivers requiring access and parking on occasion
- Main Roads WA overview of RAV network and GNH access
- Port Hedland Port Authority key tenant
- Port Hedland Chamber of Commerce representative group of wider Port Hedland businesses, both tenants and customers
- PTA/Hedland Bus Lines public transport provider in Port Hedland
- Town of Port Hedland Members and officers to be kept up to date with proposals

#### What has been done so far?

The Town has undertaken a survey of registered businesses within Wedgefield in February/March 2015. As part of the email survey respondents were asked to respond to any particular issues regarding:

- Road access arrangements
- Parking issues
- Drainage issues

There was a low level of response to the survey with only 18 responses being received. The responses have been summarized but the issues appear to be localized, drainage, parking etc. rather than precinct wide.

Hyder have also separately canvassed opinion from Main Roads WA, Pilbara Ports Authority, Port Hedland Chamber of Commerce and Hedland Bus Lines, asking directly whether they have experienced, as an organization any particular issues within Wedgefield. Again nothing was received that suggested any particular precinct wide problems.

#### Why do any more engagement?

Based on the responses so far there would appear to be little concern amongst the stakeholders about future plans. But this may not be the case when the improvement programme affect individuals. There is a need for more targeted engagement when specific improvements are being implemented. For example a tenant may not be concerned about proposed parking changes OR a deregulation of a section of the RAV network, unless it affect his street.

Therefore, it is important to include a targeted approach to tenants, when they still have a chance to have their say. Other stakeholders need to be engaged to ensure that they are aware of

- · Change in current road or access conditions or
- Enforcement of new regulations

Key will be to ensure an adequate channel for information exchange.

#### Methods available

- · Phonecall suitable for key stakeholders, with in-depth discussion
- Newspaper advertisement generally just for information
- · Leaflet drop information sharing on what is about to happen and why
- Questionnaire information gathering from a wide group
- Public Meeting focus group can provide more in depth discussion
- Publications and Presentations useful for information sharing or as a method of feedback.

#### The Way Forward

There is little to be gained approaching all stakeholders again now, until the improvement strategy has been endorsed by the Town. As preliminary design is undertaken of the improvement schemes the tenants most directly affected should be contacted and the wider community informed.

Any proposed changes that will permanently affect access or change regulations e.g. verge parking, should be highlighted in sufficient time for discussions and alternatives to be agreed.

Some minor improvements such as intersection or drainage changes may only affect a few tenants, in which case a phonecall or visit to the property may be more appropriate.

#### Recommended Approach

Each project should be assessed on its scale and relative importance but the following approach can be considered as a template:

- Leaflet drop or questionnaire to all 'affected' and adjacent tenants outlining changes and timeframe and asking for comment, say one month in advance
- Ranger patrol along affected street with 'warning' notice of future enforcement of on-street parking fines, one month to one week in advance
- · Public meeting only if significant objection to proposals
- · Newspaper advertisement prior to work starting, one week ahead of start
- Post construction publication outlining benefits and improvements

All other key stakeholder groups to be copied into any communications with tenants.

# Wedgefield Road & Traffic Master Plan

## Things in Wedgefield are set to change

With the completion of the Great Northern Highway realignment and the Pinga Street extension project, the Town of Port Hedland is reviewing the road hierarchy within the Wedgefield precinct.

At the moment high volumes of heavy vehicles (including road trains) interact with smaller vehicles resulting from commercial and residential use. This has resulted in concerns being expressed by stakeholders and heavy vehicles using non-prescribed routes in and out of Wedgefield.

By creating a road hierarchy within the Wedgefield precinct it may be possible to address some of these concerns. However, any proposals must take account of stakeholder needs and have a net positive effect across the community.

The intention of the Plan is to develop targeted improvements in:

Road and junction layouts

Drainage and reduced flooding of the highway

Reducing the need for on-verge parking

Landscaping on road verges

All works will take account of the latest Planning Guidelines with Road Safety Improvement being a key driver for change.

The Plan will set the strategy for improvements for a number of years.

# Why Not Have Your Say?

If you have any particular issues that affect your property or the wider precinct you can email Town of Port Hedland on.......

Don't forget to leave your name and property address (in Wedgefield)

Thank you for your time - your comments will be fed into the planning study

# Do you park on the road or verge? Road & Traffic Master Plan

Did you know that it is an offence to park on the road or verge in Wedgefield?

With the completion of the Great Northern Highway realignment and the Pinga Street extension project, the Town of Port Hedland is reviewing the road hierarchy within the Wedgefield precinct.

At the moment high volumes of heavy vehicles (including road trains) interact with smaller vehicles resulting from commercial and residential use. This has resulted in concerns being expressed by stakeholders and heavy vehicles using non-prescribed routes in and out of Wedgefield.

By creating a road hierarchy within the Wedgefield precinct it has been possible to address some of these concerns. However, our proposals must take account of stakeholder needs and have a net positive effect across the community.

The road network adjacent to your site will be improved in the next few months and we will be targeting verge and on-street parking. Immediately before, during and any time after construction, Rangers will be targeting your street.

## Don't get caught out

The Town of Port Hedland would like to ask you to undertake a short (5 minute) survey outlining your current parking choice at your property.

Please can you answer the following questions based on vehicles for a typical week-day.

Questio	n	Answer	
1,	Name and Street Address (within Wedgefield)?		
2.	Is there sufficient parking capacity within your site for staff?	Yes/No	(circle answer)
3.	Is there sufficient parking capacity within your site for visitors/customers?	Yes/No	(circle answer)
4.	Do you wish to discuss alternative parking options with the Town of Port Hedland?	Yes/No If Yes – be	(circle answer) est contact number?

#### Please return the form in the stamped/addressed envelope enclosed

Thank you for your time - if you have answered Yes to Q4 you will be contacted shortly.

## APPENDIX D

# STAKEHOLDER SURVEY

### Wedgefield Road Use Survey

The Town of Port Hedland is conducting a survey to ascertain the types of businesses and vehicles used by these businesses in the area of Wedgefield.

Please assist with your support in filling out the details and returning the attached form in the prepaid envelope provided.

- 1. Name of Business -
- 2. Type of Business -
- 3. Physical Address -
- 4. Please complete the below table to advise what types of vehicles your company uses to commute around Wedgefield? And how often? (Please also include delivery vehicles in your calculations)

Class	Vehicle type	Per Day	Per Week	Per Fortnight	Reason for Trip (Optional)
Light Vel	hicles				
1	Short - Car, Wagon, 4WD. Utility, Bicycle, Motorcycle				
2	Short Towing - Trailer, Caravan, Boat				
Heavy V	ehicles				
3	Two Axle Truck or Bus – 5.5m to 14.5m				
4	Three Axle Truck or Bus – 5.5m to 14.5m				
5	Four (or five) Axle Truck – 5.5m to 14.5m				
6	Three Axle Articulated – 11.5m to 19.0m				
7	Four Axle Articulated – 11.5m to 19.0m				
8	Five Axle Articulated – 11.5m to 19.0m				
9	Six Axle Articulated – 11.5m to 19.0m				
Long Ve	hicles and Road Trains				
10	B Double or Heavy Truck and Trailer – 17.5m to 36.5m				
11	Double Road Train – 17.5m to 36.5m				
12	Triple Road Train or Heavy truck and three trailers – Over 33.0m				
13	Quad Road Train – Max 53.5m				

- \*Please see attached RAV Category document if unfamiliar with the Vehicle Class.
- 2.
- 5. Does your company have any access issues to your premise? (Yes or No question, then a comment box)
  - 3.
- 6. Does your company have any problems with parking matters? Do you require verge parking? (Yes or No question, then a comment box)
- 7. Does your company have any drainage issues or flooding? (Yes or No question, then a comment box)
  - 6
- 8. Any other further comments or observations regards to parking, intersections and drainage issues:

Once submitted, please have the following message displayed:

Thank you for taking part in the survey and providing the Town of Port Hedland with the required information.

#### Wedgefield Road Use Survey

#### **Analysis of Results**

#### 18 Respondents provided feedback, which is summarised below in purple:

The Town of Port Hedland is conducting a survey to ascertain the types of businesses and vehicles used by these businesses in the area of Wedgefield.

Please assist with your support in filling out the details and returning the attached form in the prepaid envelope provided.

- 1. Name of Business various
- 2. Type of Business various
- 3. Physical Address respondents were well spread across Wedgefield almost equally in the NE, NW and SW sectors (Areas 1, 2 & 3).
- 4. Please complete the below table to advise what types of vehicles your company uses to commute around Wedgefield? And how often? (Please also include delivery vehicles in your calculations)

(Table not reproduced)

\*Please see attached RAV Category document if unfamiliar with the Vehicle Class.

All respondents included a car or UTE and the majority also had a small van or truck,

A full range of RAV vehicles up to Quad Road Trains (53.5m max) were also recorded

5. Does your company have any access issues to your premise? (Yes or No question, then a comment box)

With regard to access issues 35% (6) mentioned that at some stage either queueing or parked road trains had blocked or parked across their access.

6. Does your company have any problems with parking matters? Do you require verge parking? (Yes or No question, then a comment box)

Approximately 25% of respondents (4) did say that there was a need for on-verge parking at their premises.

 Does your company have any drainage issues or flooding? (Yes or No question, then a comment box)

Approximately 50% of respondents (9) answered the question regarding drainage, highlighting localized flooding during heavy rainfall events. The answers were varied and involved run-off from adjacent lots, blockages due to filling in swale drains and perceived lack of drainage.

8. Any other further comments or observations regards to parking, intersections and drainage issues: Approximately 50% of respondents (10) answered the question, highlighting localized drainage issues (3), parking (3), crossovers (1), safety (1) and general complaint (2). The answers were varied and involved very specific issues

Once submitted, please have the following message displayed:

Thank you for taking part in the survey and providing the Town of Port Hedland with the required information.

Traffic data and local issues will feed back into the Master Plan report and a link to the full survey report will be available from the Town of Port Hedland.

# APPENDIX E

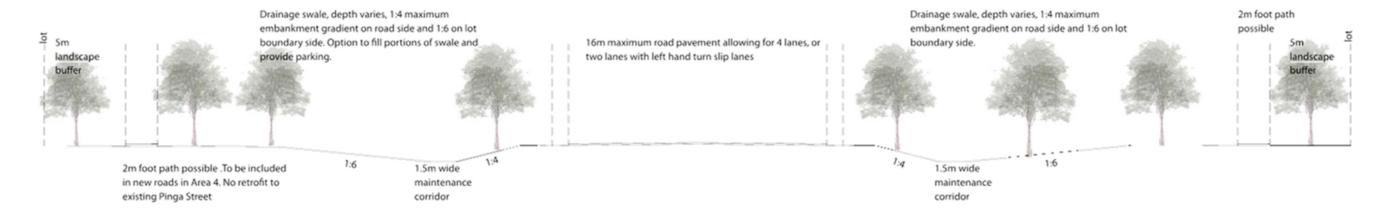
# TYPICAL ROAD CROSS SECTIONS

Ordinary Council Meeting Attachments 25 May 2022

# **Typical Road Cross Sections**

Section I - District Distributor Road - 80m Road Corridor (typical) E.g Pinga Street or Quarry Road.

## landscape sections 1:200 at A3



Wadosfield Road and Traffic Masternlan 1

Ordinary Council Meeting Attachments 25 May 2022

Section 2 - Local Distributor Road - 50m Road Corridor (typical) E.g Trig Street of Pinnacles Street.

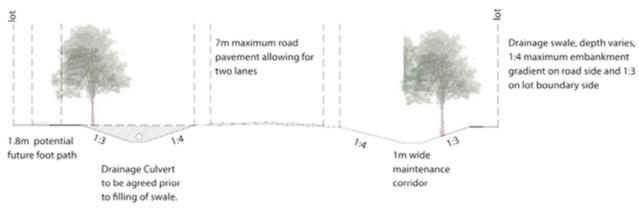
10m maximum road Drainage swale, depth varies, 1:4 maximum Drainage swale, depth varies, 1:4 maximum embankment gradient on road side and 1:6 pavement allowing for embankment gradient on road side and 1:6 on lot boundary side. Option to fill portions on lot boundary side two lanes of swale and provide parking in exceptional areas following Full Traffic Assessment. 1:4 1:6 1:6 1m wide 1m wide maintenance maintenance corridor corridor

landscape sections 1:200 at A3

2 Wadnafield Road and Traffic Mactarnian

Section 3 - Local Access Road - 30m Road Corridor (typical) E.g Taaffee Street or Iron Ore Street.

Drainage swale, depth varies, 1:4 maximum embankment gradient on road side and 1:3 on lot boundary side. Option to fill portions of swale and provide parking by agreement



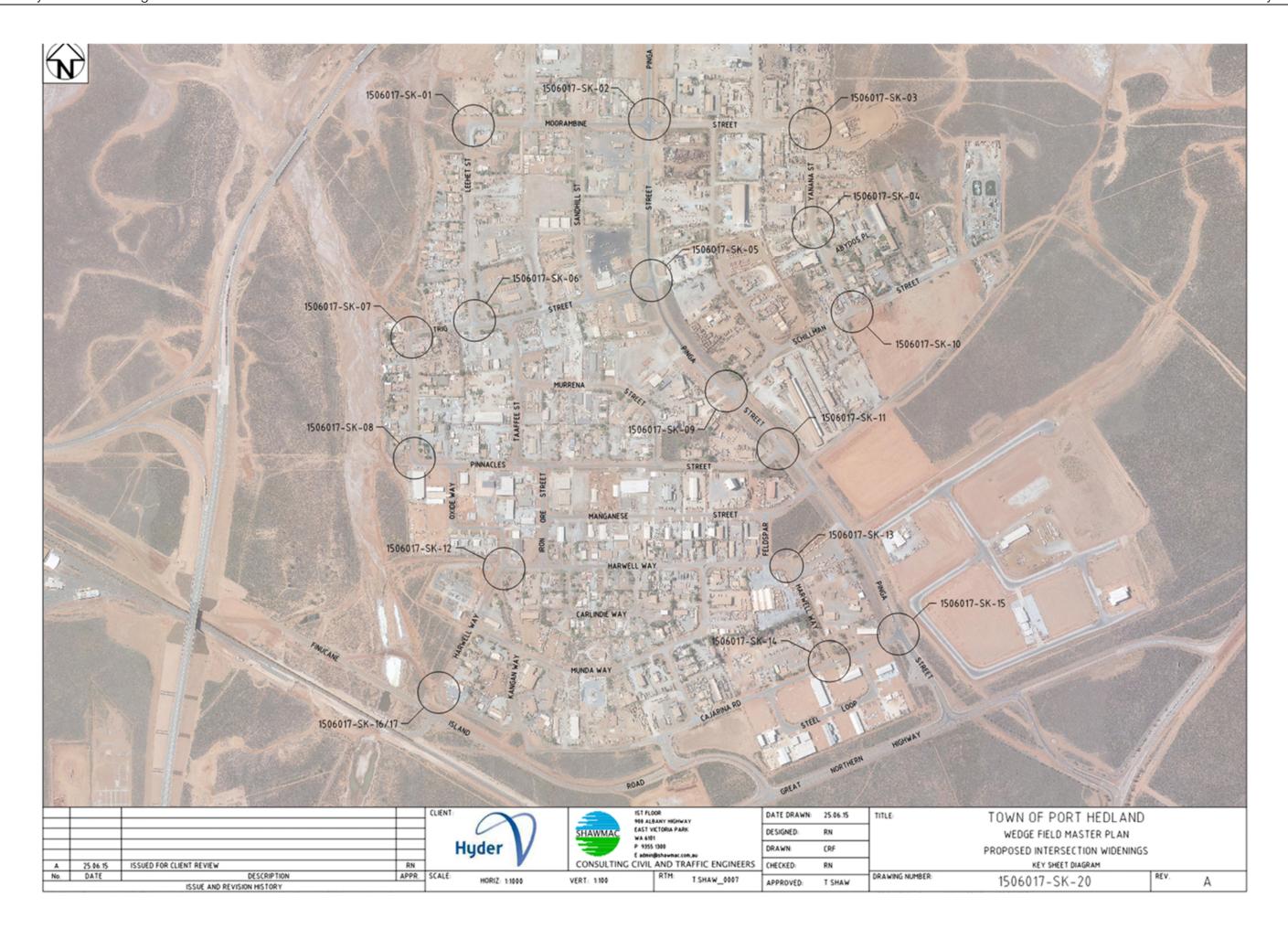
landscape sections 1:200 at A3

PRIZEIOLI FOR COMMENT

# APPENDIX F

# JUNCTION IMPROVEMENTS

Ordinary Council Meeting Attachments 25 May 2022

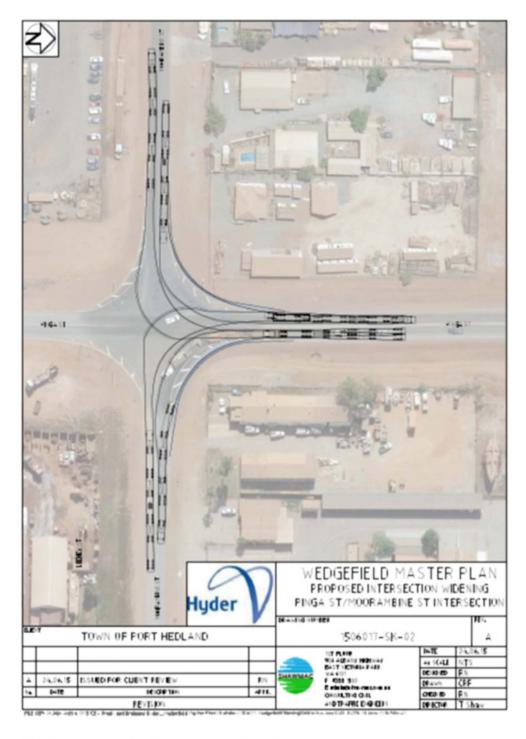


Route 1
Pinga Street/ Moorambine Street Intersection (Ref SK 02)





Views of Pinga Street Moorambine Intersection (ref SK-02)



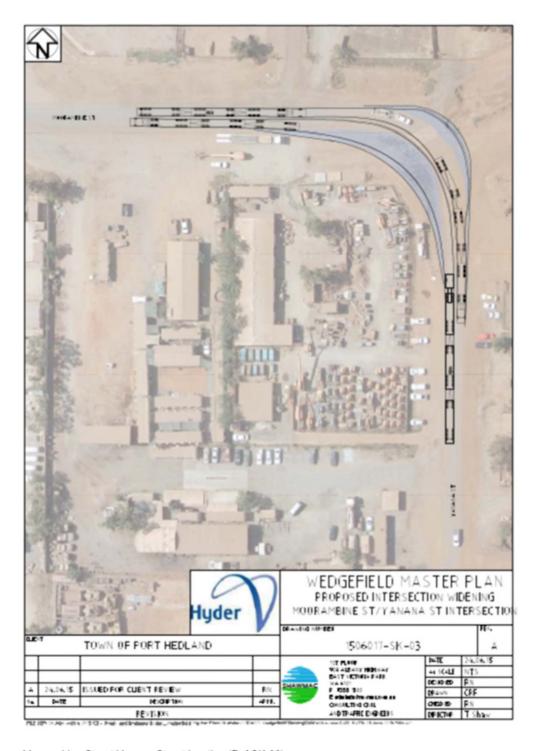
Pinga Street/ Moorambine Street Intersection (Ref SK 02)

# Moorambine Street Yanana Street junction (Ref SK-03)





Views of Moorambine Street Yanana Street junction (Ref SK-03)

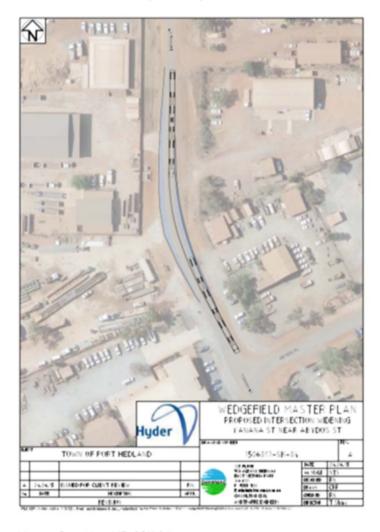


Moorambine Street Yanana Street junction (Ref SK-03)

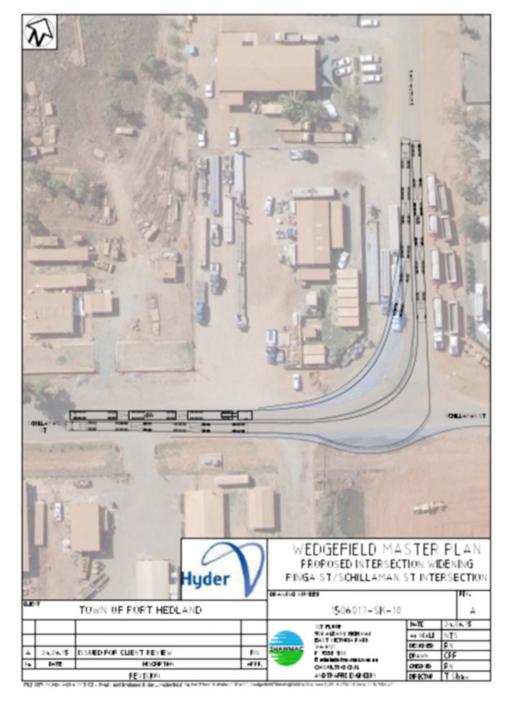
# Yanana Street bend (Ref SK-04)



View of Yanana Street bend (Ref SK-04)



Yanana Street bend (Ref SK-04)



## Yanana Street and Schillaman Street junction (Ref SK-10)

Yanana Street and Schillaman Street junction (Ref SK-10)

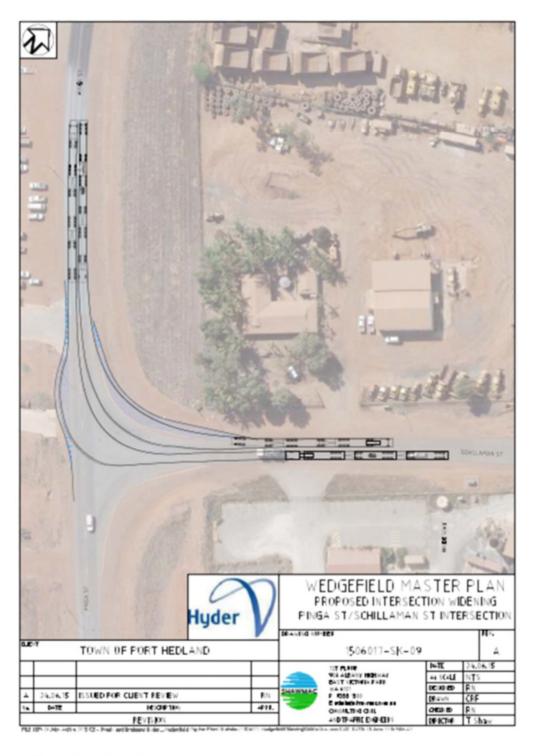


View of Yanana Street and Schillaman Street junction (Ref SK-10)

### Schillaman Street Pinga Street junction (Ref SK-09)



View of Schillaman Street Pinga Street junction (Ref SK-09)



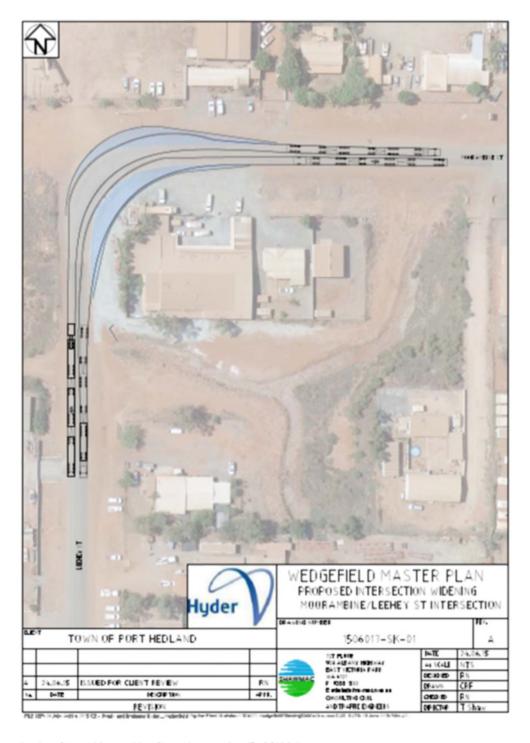
Schillaman Street Pinga Street junction (Ref SK-09)

Route 2
Leehey Street/ Moorambine Street Intersection (Ref SK 01)





Views of Leehey Street/ Moorambine Street Intersection (Ref SK 01)



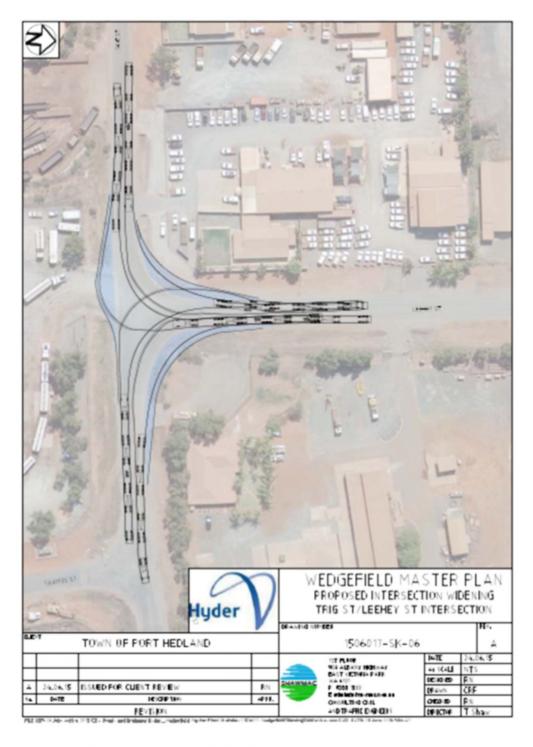
Leehey Street/ Moorambine Street Intersection (Ref SK 01)

# Leehey Street/ Trig Street Intersection (Ref SK 06)





Views of Leehey Street/ Trig Street Intersection (Ref SK 06)



Leehey Street/ Trig Street Intersection (Ref SK 06)



### Trig Street Ridley Street corner (Ref SK 07)

Trig Street Ridley Street corner (Ref SK 07)

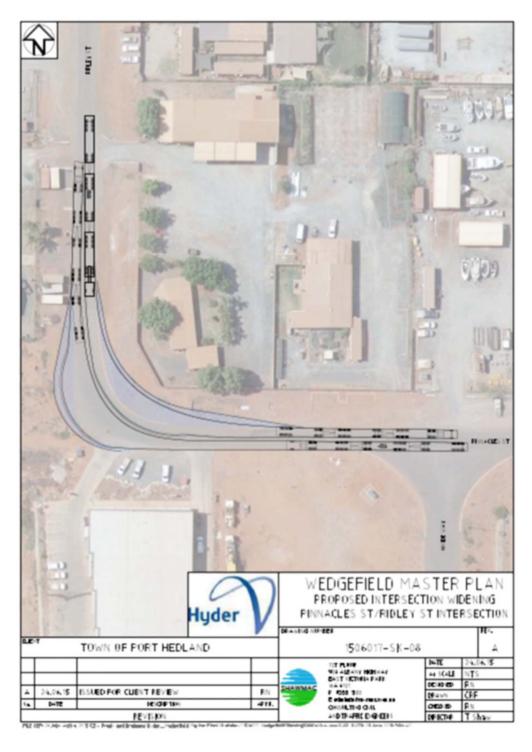


View of Trig Street Ridley Street comer (Ref SK-07)

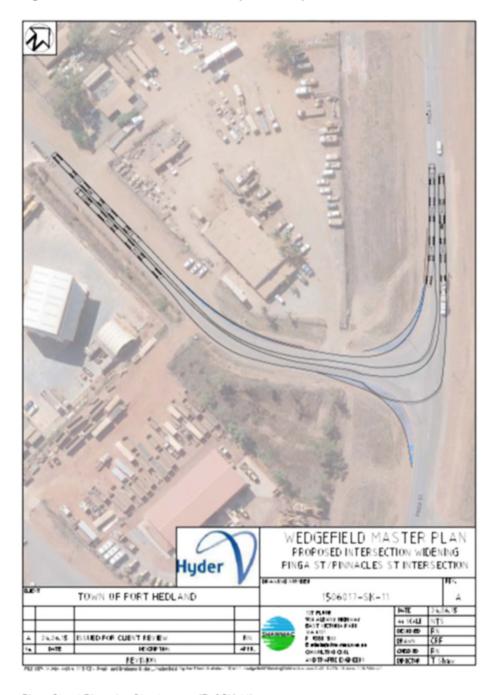
# Ridley Street Pinnacles Street corner (Ref SK 08)



View of Ridley Street Pinnacles Street corner (Ref SK 08)



Ridley Street Pinnacles Street corner (Ref SK 08)



Pinga Street Pinnacles Street corner (Ref SK 11)

Pinga Street Pinnacles Street corner (Ref SK 11)



View of Pinnacles Street corner (Ref SK - 11)



View of Pinnacles Street Pinga Street junction (Ref SK - 11)

Route 2A
Pinga Street Trig Street Intersection (Ref SK 05)



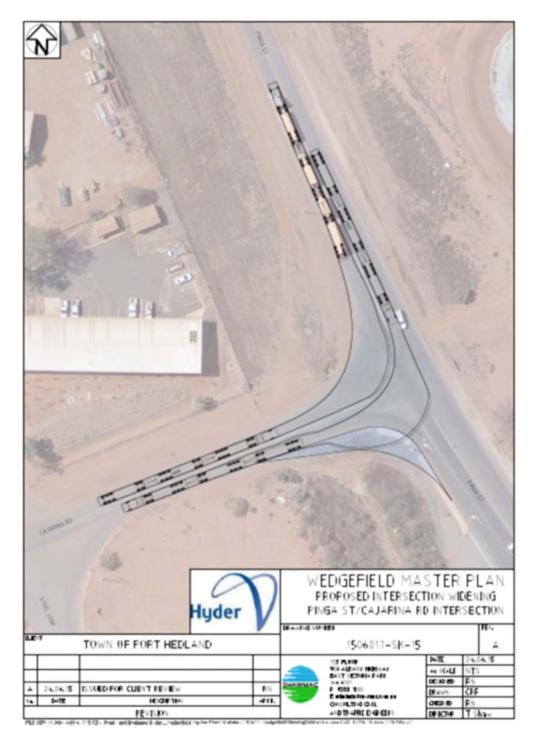
Pinga Street Trig Street Intersection (Ref SK 05)

Route 3
Pinga Street Cajarina Street Intersection (Ref SK-15)





Views of Pinga Street Cajarina Street Intersection (Ref SK-15)



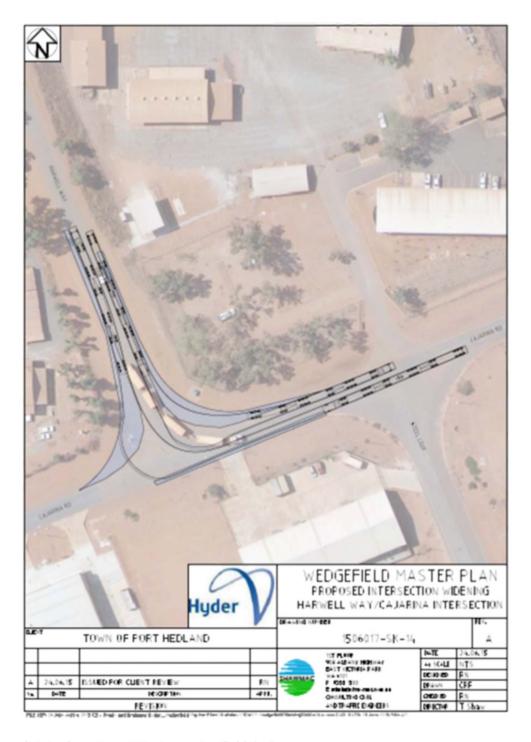
Pinga Street Cajarina Street Intersection (Ref SK-15)

# Cajarina Street Harwell Way Intersection (Ref SK-14)





Views of Cajarina Street Harwell Way Intersection (Ref SK-14)



Cajarina Street Harwell Way Intersection (Ref SK-14)

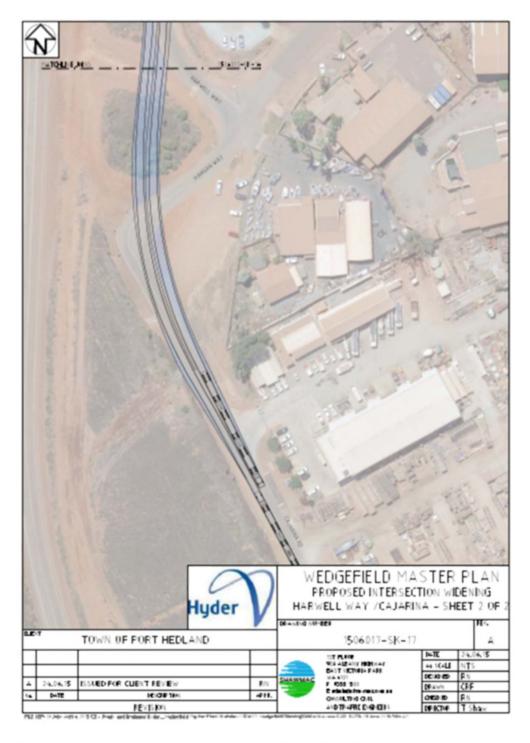
# Harwell Way (Kangan Way Intersection) and bend (1) (Ref SK-16 SK 17)



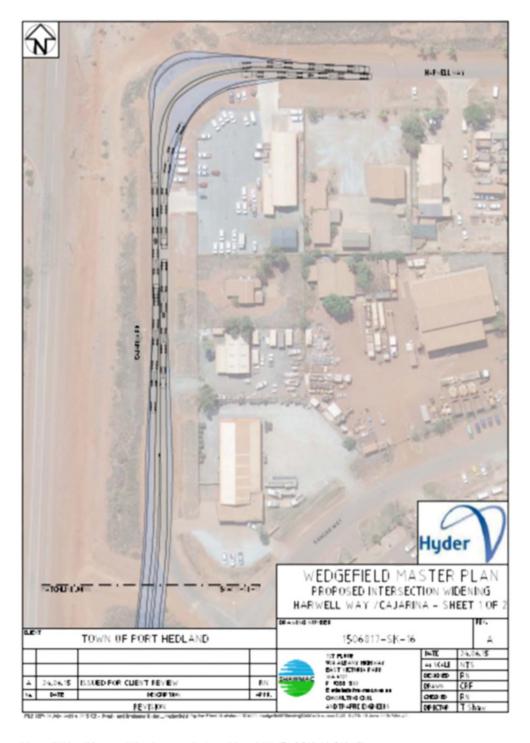




Views of Harwell Way (Kangan Way Intersection) and bend (1) (Ref SK-16 SK 17)



Harwell Way (Kangan Way Intersection) and bend (1) (Ref SK-16 SK 17)



Harwell Way (Kangan Way Intersection) and bend (1) (Ref SK-16 SK 17)

# WEDGEFIELD MASTER PLAN PROPOSED INTERSECTION WIDENING HARWELL WAY/OXIDE WAY INTERSECTION TOWN OF PORT HEDLAND 1506017-SK-12 BISHED FOR CUENT REVEN OFFICE OFFICE

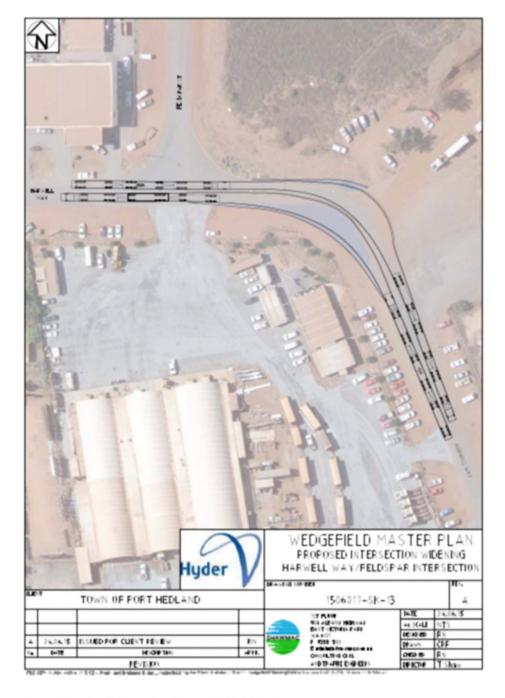
### Harwell Way (Oxide Way) bend (2) (Ref SK-12)

Harwell Way (Oxide Way) bend (2) (Ref SK-12)





Views of Harwell Way (Oxide Way) bend (2) (Ref SK - 12)



### Harwell Way (nr. Feldspar Road) bend (3) (Ref SK-13)

Harwell Way (nr. Feldspar Road) bend (3) (Ref SK-13)



View of Harwell Way (nr. Feldspar Road) bend (3) (Ref SK-13)

# APPENDIX G

# **REFERENCES**

### This report has been compiled based on the following terms of reference:

- Western Australian Planning Commission (WAPC), 2008, Better Urban Water Management, Perth.
- Department of Water (DoW), 2007, Stormwater Management Manual for Western Australia, Perth.
- Port Hedland Cycle Plan
- Framework for Downgrading Local Roads on the Restricted Access Network (Main Roads WA)
- Hedland Junction Wedgefield Industrial Estate Development Guidelines Transport Development Industry Area, LandCorp April 2013
- > The Pilbara's Port City Growth Plan Traffic and Transport Report (AECOM 2011)
- Wedgefield Road Safety Audit (12 July 2006) undertaken by Connell Wagner
- Wedgefield Transport Development Area Detailed Design Road Safety Audit (22 August 2011) undertaken by SKM
- > Town Planning Scheme No 5 (District Scheme) Town of Port Hedland GDA 19 April 2012
- Wedgefield Industrial Estate Development Plan Plan 14 RPS (13 July 2011)
- Main Roads website (www.mainroad.wa.gov.au Using Roads/Heavy Vehicles) Heavy Vehicles pages including RAV mapping tool
- Australian Rainfall and Runoff (Pilgrim 2001)
- Austroads Design Guide Series (2010)