

Council Agenda

19 October 2022

ALL INFORMATION AVAILABLE IN VARIOUS FORMATS ON REQUEST

city@busselton.wa.gov.au

CITY OF BUSSELTON

MEETING NOTICE AND AGENDA – 19 OCTOBER 2022

TO: THE MAYOR AND COUNCILLORS

NOTICE is given that a meeting of the Council will be held in the Council Chambers, Administration Building, Southern Drive, Busselton on Wednesday, 19 October 2022, commencing at 5.30pm.

Your attendance is respectfully requested.

DISCLAIMER

Statements or decisions made at Council meetings or briefings should not be relied on (or acted upon) by an applicant or any other person or entity until subsequent written notification has been given by or received from the City of Busselton. Without derogating from the generality of the above, approval of planning applications and building permits and acceptance of tenders and quotations will only become effective once written notice to that effect has been given to relevant parties. The City of Busselton expressly disclaims any liability for any loss arising from any person or body relying on any statement or decision made during a Council meeting or briefing.

OLIVER DARBY

ACTING/CHIEF EXECUTIVE
OFFICER

6 October 2022

CITY OF BUSSELTON

AGENDA FOR THE COUNCIL MEETING TO BE HELD ON 19 OCTOBER 2022

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1.	DECLARATION OF OPENING, ACKNOWLEDGEMENT OF COUNTRY AND ANNOUNCEMENT OF VISITORS
2.	ATTENDANCE Apologies
	Approved Leave of Absence Nil
3.	<u>PRAYER</u>
4.	APPLICATION FOR LEAVE OF ABSENCE
5.	DISCLOSURE OF INTERESTS
6.	ANNOUNCEMENTS WITHOUT DISCUSSION Announcements by the Presiding Member
7 .	QUESTION TIME FOR PUBLIC Response to Previous Questions Taken on Notice
	Public Question Time For Public

8. <u>CONFIRMATION AND RECEIPT OF MINUTES</u>

Previous Council Meetings

8.1 <u>Minutes of the Council Meeting held 21 September 2022</u>

RECOMMENDATION

That the Minutes of the Council Meeting held 21 September 2022 be confirmed as a true and correct record.

Committee Meetings

8.2 <u>Minutes of the Finance Committee Meeting held 5 October 2022</u>

RECOMMENDATION

That the Unconfirmed Minutes of the Finance Committee Meeting held 5 October 2022 be noted.

9. RECEIVING OF PETITIONS, PRESENTATIONS AND DEPUTATIONS

Petitions

Presentations

Deputations

- 10. QUESTIONS BY MEMBERS OF WHICH DUE NOTICE HAS BEEN GIVEN (WITHOUT DISCUSSION)
- 11. <u>ITEMS BROUGHT FORWARD FOR THE CONVENIENCE OF THOSE IN THE PUBLIC GALLERY</u>

12. REPORTS OF COMMITTEE

12.1 <u>Finance Committee - 5/10/2022 - LIST OF PAYMENTS MADE - AUGUST 2022</u>

STRATEGIC THEME LEADERSHIP - A Council that connects with the community and is

accountable in its decision making.

STRATEGIC PRIORITY 4.2 Deliver governance systems that facilitate open, ethical and

transparent decision making.

SUBJECT INDEX Financial Operations **BUSINESS UNIT** Financial Services

REPORTING OFFICER Manager Financial Services - Paul Sheridan

AUTHORISING OFFICER Acting Director Finance and Corporate Services – Sarah Pierson **NATURE OF DECISION** Noting: The item is simply for information purposes and noting

VOTING REQUIREMENT Simple Majority

ATTACHMENTS Attachment A List of Payments - August 2022 🗓 🖫

This item was considered by the Finance Committee at its meeting on 5/10/2022, the recommendations from which have been included in this report.

COMMITTEE RECOMMENDATION

That the Council notes payment of voucher numbers for the month of August 2022 as follows:

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
TOTAL PAYMENTS		9,282,595.40

OFFICER RECOMMENDATION

That the Council notes payment of voucher numbers for the month of August 2022 as follows:

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
TOTAL PAYMENTS		9,282,595.40

EXECUTIVE SUMMARY

This report provides details of payments made from the City's bank accounts for the month of August 2022, for noting by the Council and recording in the Council Minutes.

BACKGROUND

The Local Government (Financial Management) Regulations 1996 (the Regulations) requires that, when the Council has delegated authority to the Chief Executive Officer to make payments from the City's bank accounts, a list of payments made is prepared each month for presentation to, and noting by, the Council.

OFFICER COMMENT

In accordance with regular custom, the list of payments made for the month of August 2022 is presented for information.

Statutory Environment

Section 6.10 of the *Local Government Act 1995* and more specifically Regulation 13 of the Regulations refer to the requirement for a listing of payments made each month to be presented to the Council.

Relevant Plans and Policies

There are no relevant plans or policies to consider in relation to this matter.

Financial Implications

There are no financial implications associated with the officer recommendation.

Stakeholder Consultation

No external stakeholder consultation was required or undertaken in relation to this matter.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place. No risks of a medium or greater level have been identified.

Options

Not applicable.

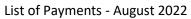
CONCLUSION

The list of payments made for the month of August 2022 is presented for information.

TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

Not applicable.

Attachment A





LISTING OF PAYMENTS MADE UNDER DELEGATED AUTHORITY FOR THE MONTH OF AUGUST 2022

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9,282,595.40

	CHEQUE PAYMENTS AUGUST 2022				
DATE	REF#	NAME	DESCRIPTION	AMOUNT \$	
29/08/22	119388	ANETTE WILTON	REFUND OF ANIMAL TRAP BOND	94.00	
29/08/2022	119400	ANTHONY H COPELAND	REFUND OF RATE OVERPAYMENT	134.30	
10/08/2022	119347	BOND ADMINISTRATOR	AGED HOUSING BONDS	120.00	
10/08/2022	119346	BUSSELTON PUBLIC LIBRARY - PETTY CASH	PETTY CASH REIMBURSEMENT	144.80	
18/08/2022	119351	CITY OF BUSSELTON	VARIOUS REIMBURSEMENTS	552.00	
26/08/2022	119383	CITY OF BUSSELTON	VARIOUS REIMBURSEMENTS	1,328.00	
10/08/2022	119343	CITY OF BUSSELTON - PETTY CASH	PETTY CASH REIMBURSEMENT	470.00	
10/08/2022	119340	CITY OF BUSSELTON DEPOT - PETTY CASH	PETTY CASH REIMBURSEMENT	84.80	
10/08/2022	119350	COMMISSIONER OF TAXATION	REFUND OF RATE OVERPAYMENT	802.18	
10/08/2022	119345	DEPARTMENT OF TRANSPORT	PLANT REGISTRATION	654.00	
18/08/2022	119382	DEPARTMENT OF TRANSPORT	PLANT REGISTRATION	436.40	
29/08/2022	119386	DEPARTMENT OF TRANSPORT	PLANT REGISTRATION	327.00	
10/08/2022	119341	DEPT OF COMMUNITIES EDUCATION AND CARE REGULATORY UNIT	ANNUAL SERVICE FEE	658.00	
29/08/2022	119404	DEPT OF COMMUNITIES EDUCATION AND CARE REGULATORY UNIT	ANNUAL SERVICE FEE - GLC VAC CARE	99.90	
10/08/2022	119349	DF TWEDDLE & VE TWEDDLE	REFUND OF RATE OVERPAYMENT	126.80	
29/08/2022	119399	DIANNE E MCCROW	REFUND OF RATE OVERPAYMENT	815.66	
29/08/2022	119387	ELSIE HATCH	REFUND OF ANIMAL TRAP BOND	100.00	
10/08/2022	119348	FRED ROSE EXCAVATOR HIRE	EARTHMOVING - WASTE FACILITY & ROADWORKS	5,623.20	
10/08/2022	119342	GEOGRAPHE LEISURE CENTRE - PETTY CASH	PETTY CASH REIMBURSEMENT	221.20	
29/08/2022	119393	GRANT SEATORY & MEGHAN HOPE	CROSSOVER SUBSIDY PAYMENT	296.70	
29/08/2022	119394	GRIFFIN RUSSELL	CROSSOVER SUBSIDY PAYMENT	188.20	
29/08/2022	119390	HELEN & PAUL FRANCIS	CROSSOVER SUBSIDY PAYMENT	167.90	
29/08/2022	119395	IAN A HOWE	REFUND OF RATE OVERPAYMENT	125.45	
29/08/2022	119401	JUDITH RIGG	REFUND OF RATE OVERPAYMENT	139.10	
29/08/2022	119397	JV & AC EVANS	REFUND OF RATE OVERPAYMENT	123.25	
29/08/2022	119396	NEIL FORD	REFUND OF RATE OVERPAYMENT	132.83	
29/08/2022	119391	PLUMB SUPER FUND	CROSSOVER SUBSIDY PAYMENT	344.10	
29/08/2022	119392	STACEY & GRAEME NORTHOVER	CROSSOVER SUBSIDY PAYMENT	118.20	
29/08/2022	119398	VA WALKER & RS WALKER	REFUND OF RATE OVERPAYMENT	826.72	
29/08/2022	119403	VE RICHARDSON-BUNBURY	REFUND OF RATE OVERPAYMENT	832.00	
29/08/2022	119389	VICTORIA & PAUL BATEMAN	CROSSOVER SUBSIDY PAYMENT	357.70	
10/08/2022	119344	WATER CORPORATION	WATER SERVICES	45.83	
26/08/2022	119384	WATER CORPORATION	WATER SERVICES	48,512.20	
29/08/2022	119405	WATER CORPORATION	WATER SERVICES	9,724.88	
29/08/2022	119402	WB LONG & VB LONG	REFUND OF RATE OVERPAYMENT	123.25	
				74,850.55	

	EFT PAYMENTS AUGUST 2022				
DATE	REF#	NAME	DESCRIPTION	AMOUNT \$	
25/08/2022	89415	1SPATIAL AUSTRALIA PTY LTD	TRAINING SERVICES	858.00	
25/08/2022	89419	3E CONSULTING ENGINEERS PTY LTD	CONSULTANCY SERVICES - LIGHTING YALLINGUP HILLS	6,820.00	
11/08/2022	89153	A PLUS TRAINING SOLUTIONS	TRAINING SERVICES	2,395.00	
11/08/2022	89183	ABEC ENVIRONMENTAL CONSULTING PTY LTD	ENVIRONMENTAL CONSULTING - DUNSBOROUGH GROUND WATER MONITORING	11,294.80	
11/08/2022	89173	ACTION KERBING	KERBING SERVICES	2,112.00	
11/08/2022	89327	ACTIV FOUNDATION INC	MAINTENANCE SERVICES	2,945.80	
11/08/2022	89130	ACURIX NETWORKS	INTERNET WIFI ACCESS	3,996.65	
25/08/2022	89594	ADMERCH	INDUSTRIAL MERCHANDISE MANUFACTOR	869.00	
11/08/2022	89211	ADVAM PTY LTD	AIRPORT CARPARK CREDIT CARD TRANSACTIONS	528.37	
25/08/2022	89504	ADVAM PTY LTD	AIRPORT CARPARK CREDIT CARD TRANSACTIONS	474.71	
11/08/2022	89194	ADVANCED DRIVEWAY SEALING	GRAFFITI REMOVAL	4,825.70	
25/08/2022	89488	ADVANCED DRIVEWAY SEALING	MAINTENANCE SERVICES	1,858.00	
11/08/2022	89232	ADVANCED HEARING WA PTY LTD	HEARING ASSESSMENT	216.00	
25/08/2022	89528	ADVANCED HEARING WA PTY LTD	HEARING ASSESSMENT	630.00	
25/08/2022	89523	AFGRI EQUIPMENT	MACHINERY EQUIPMENT PARTS AND SERVICE	1,059.17	
11/08/2022	89243	AHOY MANAGEMENT	CABIN FEVER FESTIVAL ACTIVITIES	17,600.00	
25/08/2022	89541	AHOY MANAGEMENT	CABIN FEVER FESTIVAL ACTIVITIES	16,500.00	
25/08/2022	89605	AIE ENGINEERING & CONSTRUCTION MANAGEMEN	ENGINEERING & CONSTRUCTION SERVICES	2,145.00	
11/08/2022	89287	AIRWORKS CONSULTING PTY LTD	AIRPORT CONSULTING	4,147.00	
25/08/2022	89589	AIRWORKS CONSULTING PTY LTD	AIRPORT CONSULTING	4,961.00	
11/08/2022	89229	AJ & B DOBBE	SURVEYING SERVICES	1,320.00	
11/08/2022	89258	ALICIA ROBERTS	BJTP REFUND	58.00	
4/08/2022	89078	ALINTA SALES PTY LTD	ELECTRICITY	101.25	
11/08/2022	89179	ALINTA SALES PTY LTD	ELECTRICITY	333.55	
25/08/2022	89466	ALINTA SALES PTY LTD	ELECTRICITY	51.05	
11/08/2022	89271	ALISON SEYMOUR	ART SALES	45.50	
11/08/2022	89113	ALLERDING & ASSOCIATES	CONSULTANCY SERVICES	2,640.00	
11/08/2022	89200	ALPINE LAUNDRY PTY LTD	COMMERCIAL LAUNDRY	621.58	
25/08/2022	89497	ALPINE LAUNDRY PTY LTD	COMMERCIAL LAUNDRY	522.05	
25/08/2022	89537	ALTUS GROUP CONSULTING PTY LTD	COST MANAGEMENT SERVICES	3,778.50	
25/08/2022	89599	ALTUS PLANNING PTY LTD	CONSULTANT PLANNING SERVICES	3,927.00	
11/08/2022	89210	AMD AUDIT & ASSURANCE PTY LTD	ACCOUNTANCY SERVICES	1,540.00	
25/08/2022	89544	AMGROW AUSTRALIA PTY LTD	NURSERY SERVICES	594.00	
11/08/2022	89333	AMITY SIGNS	SIGNAGE SERVICES	216.70	
11/08/2022	89161	ANGELA GRIFFIN	STAFF REIMBURSEMENT	61.60	
25/08/2022	89564	ANITA JURAT	APPLICATION REFUND	222.10	
11/08/2022	89138	ANNA FOLEY	WELLNESS SERVICES	390.00	
25/08/2022	89432	ANNA FOLEY	WELLNESS SERVICES	2,900.00	
29/08/2022	89677	ANNE KENNEDY	BJTP REFUND	231.00	
25/08/2022	89518	AR DEVELOPMENTS	50% NEWPORT GEOGRAPHE BORE	150.00	
11/08/2022	89123	ARBOR GUY	TREE MAINTENANCE SERVICES	5,815.53	
25/08/2022	89417	ARBOR GUY	TREE MAINTENANCE SERVICES - NATURALISTE TCE, SCHOONER CRES	36,430.52	
11/08/2022	89300	ARROW BRONZE	MEMORIAL PLAQUES SUPPLIER	218.08	
11/08/2022	89133	ARTISAN GROUP	PAVING SERVICES	6,050.00	
25/08/2022	89427	ARTISAN GROUP	PAVING SERVICES	528.00	
11/08/2022	89101	ATO EFT DEPOSITS TRUST A/C	PAYG TAXATION	240,218.00	

City of Busselton

LISTING OF PAYMENTS MADE UNDER DELEGATED AUTHORITY FOR THE MONTH OF AUGUST 2022

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		9,282,595.40

				9,282,595.40
	89402	ATO EFT DEPOSITS TRUST A/C	PAYG TAXATION	300,481.00
25/08/2022 11/08/2022	89202	ATTURRA BUSINESS APPLICATIONS	SOFTWARE CONSULTANCY	2,310.00
25/08/2022	89498	ATTURRA BUSINESS APPLICATIONS	SOFTWARE CONSULTANCY	2,640.00
11/08/2022	89136	AUSQ TRAINING	TRAINING SERVICES	356.00
25/08/2022	89429	AUSQ TRAINING	TRAINING SERVICES	4,078.00
11/08/2022	89120	AUSTRALASIAN CEMETERIES AND CREMATORIA A	CEMETERIES BOARD	375.00
25/08/2022	89622	AUSTRALIA POST	POSTAL SERVICE	2,147.09
11/08/2022	89228	AUSTRALIAN COMMUNITY MEDIA	ADVERTISING SERVICES	221.34
25/08/2022	89522	AUSTRALIAN COMMUNITY MEDIA	ADVERTISING SERVICES	2,722.18
25/08/2022	89653	AUSTRALIAN INSTITUTE OF MANAGEMENT	MEMBERSHIP	770.00
11/08/2022	89150	AUSTRALIAN INTERNATIONAL PEDAL PRIX INC	EVENT MANAGEMENT	19,800.00
11/08/2022	89114	AUSTRALIAN LIBRARY AND INFORMATION ASSOC	LIBRARY RESOURCES	300.00
25/08/2022	89600	AUSTRALIAN ROAD SAFETY FOUNDATION	SUPPORTING PARTNERS PACK 2022	275.00
11/08/2022	89267	AUTO ONE TRADING PTY LTD	AUTOMOTIVE	2,451.01
11/08/2022	89234	AV TRUCK SERVICES PTY LTD	VEHICLE PARTS & MAINTENANCE	1,625.36
25/08/2022	89530	AV TRUCK SERVICES PTY LTD	VEHICLE PARTS & MAINTENANCE	67.13
11/08/2022	89149	AZILITY	IT SOFTWARE	4,246.00
25/08/2022	89439	AZILITY	IT SOFTWARE	988.90
11/08/2022	89257	B & R JONES HEFFERNAN	BJTP REFUND	333.00
11/08/2022	89331	B&B STREET SWEEPING	STREET SWEEPING SERVICE	946.74
11/08/2022	89250	BARK ENVIRONMENTAL	ENVIRONMENTAL CONSULTING - BIG ROCK RESERVE	4,990.00
11/08/2022	89174	BARRY ALLEN ELECTRICAL SERVICES PTY LTD	ELECTRICAL SERVICES	38,913.49
18/08/2022	89385	BARRY ALLEN ELECTRICAL SERVICES PTY LTD	ELECTRICAL SERVICES - SPORTS LIGHTS CHURCHILL PARK	81,994.55
25/08/2022	89457	BARRY ALLEN ELECTRICAL SERVICES PTY LTD	ELECTRICAL SERVICES	4,577.82
25/08/2022	89462	BATTERY WORLD BUNBURY	BATTERIES	775.50
11/08/2022	89326	BAY SIGNS	SIGNAGE SERVICES - YOGANUP PARK	15,851.00
25/08/2022	89629	BAY SIGNS	SIGNAGE SERVICES - RUBBISH TRUCK WRAP	5,610.79
11/08/2022	89158	BCP CIVIL & PLANT	EXCAVATOR & PLANT HIRE	5,652.65
18/08/2022	89384	BCP CONTRACTORS PTY LTD	EARTHWORKS - BSN FORESHORE EAST DEVELOPMENT	22,575.22
11/08/2022	89159	BCP LIQUID WASTE	LIQUID WASTE SERVICES	628.50
25/08/2022	89447	BCP LIQUID WASTE	LIQUID WASTE SERVICES	824.89
25/08/2022	89584	BCS INFRASTRUCTURE SUPPORT PTY LTD	O & M MAINTENANCE	2,910.60
25/08/2022	89495	BELLROCK CLEANING SERVICES PTY LTD	CLEANING SERVICES	31,025.15
25/08/2022	89540	BEN KING	SKATEPARK REPAIRS	4,665.60
11/08/2022	89342	BIDFOOD	GLC KIOSK PURCHASES	143.12
11/08/2022	89291	BIG ASS FANS AUSTRALIA PTY LTD	FANS AND COOLING SOLUTIONS - GLC	49,195.31
25/08/2022	89576	BING TECHNOLOGIES PTY LTD	MAILING SERVICES	1,502.16
25/08/2022	89548	BIO SOIL SOLUTIONS	LIQUID SOIL SOLUTIONS	245.00
11/08/2022	89197	BLUE WREN GALLERY	PICTURE FRAMING SERVICES	100.00
11/08/2022	89307	BOC LIMITED	GAS SERVICES	2,532.57
25/08/2022	89612	BOC LIMITED	GAS SERVICES	1,698.55
29/08/2022	89680	BOC LIMITED	GAS SERVICES	25.06
25/08/2022	89567	BORAM JEON & MASAKI MITSUI	APPLICATION REFUND	118.20
25/08/2022	89602	BOYANUP GRAZING CO	BONDS RETURN	13,129.00
25/08/2022	89492	BRAD BROOKSBY	TRAFFIC CONSULTING	3,025.00
11/08/2022	89245	BRETT TITTERTON ELECTRICAL AND AIR CONDI	ELECTRICAL SERVICES	87.50
11/08/2022	89127	BRIDGESTONE	TYRE SERVICES	336.47
25/08/2022	89422	BRIDGESTONE	TYRE SERVICES	30.03
25/08/2022	89583	BROAD CONSTRUCTION PTY LTD	CONSTRUCTION SERVICES - BPACC	1,859,117.85
11/08/2022	89361	BSA ADVANCED PROPERTY SOLUTIONS	AIR CONDITIONING SERVICES	1,840.41
25/08/2022	89657	BSA ADVANCED PROPERTY SOLUTIONS	AIR CONDITIONING SERVICES	2,667.06
11/08/2022	89335	BSEWA	ELECTRICAL SERVICES	3,784.66
25/08/2022	89637	BSEWA	ELECTRICAL SERVICES	
29/08/2022				17,520.65
	89682	BSEWA	ELECTRICAL SERVICES	17,520.65 25,362.95
11/08/2022	89248	BUNBURY TRUCKS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS	17,520.65 25,362.95 68.60
11/08/2022	89248 89337	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES	17,520.65 25,362.95 68.60 1,841.27
11/08/2022 25/08/2022	89248 89337 89639	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES	17,520.65 25,362.95 68.60 1,841.27 1,414.66
11/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY	ELECTRICAL SERVICES PLANT PUBCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND	17,520.65 25,362.95 68.60 1,841.27 1,414.66 470.00
11/08/2022 25/08/2022 25/08/2022 11/08/2022	89248 89337 89639 89559 89175	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSET ON AND DISTRICTS ORCHID SOCIETY BUSSET ON AUTO ELECTRICS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES	17,520.65 25,362.95 68.60 1,841.27 1,414.66 470.00 3,873.11
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON AUTO ELECTRICS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES	17,520.65 25,362.95 68.60 1,841.27 1,414.66 470.00 3,873.11 1,490.94
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022	89248 89337 89639 89559 89175 89458 89132	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON AUTO ELECTRICS BUSSELTON BEARING SERVICES	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES	17,520.65 25,362.95 68.60 1,841.27 1,414.66 470.00 3,873.11 1,490.94 1,488.40
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022	89248 89337 89639 89559 89175 89458 89132 89341	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON AUTO ELECTRICS BUSSELTON BEARING SERVICES BUSSELTON BEARING SERVICES BUSSELTON BUSSELTON BEARING SERVICES	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE	17,520.65 25,362.95 68.60 1,841.27 1,414.66 470.00 3,873.11 1,499.94 1,488.40 10,179.85
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BEARING SERVICES BUSSELTON BUILDING PRODUCTS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER	17,520,65 25,362,95 68.60 1,841,27 1,141,456 470,00 3,873,11 1,499,94 1,488,40 10,179,82 476,58
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON AUTO ELECTRICS BUSSELTON BURD ELECTRICS BUSSELTON BURD ELECTRICS BUSSELTON BURD ELECTRICS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER	17,520,65 25,362,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84
11/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89115	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON AUTO ELECTRICS BUSSELTON BUTLENEY BUSSELTON BUTLENEY BUSSELTON BUILDING PRODUCTS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES	17,520,65 25,362,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,993,21
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89115	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BERNING SERVICES BUSSELTON BUILDING PRODUCTS BUSSELTON HYDRAULIC SERVICES INC BUSSELTON HYDRAULIC SERVICES INC	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES HYDRAULIC SERVICES	17,520,65 55,862,95 68,60 1,941,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,993,21 172,22
11/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89115 89411	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HOPAULIC SERVICES INC BUSSELTON HOPAULIC SERVICES INC BUSSELTON HOPAULIC SERVICES INC BUSSELTON LOCKSMITH	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION RETUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMONING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES	17,520,65 25,362,95 68,50 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,993,21 172,22 544,50
11/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89115 89441 89420 89320	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON ELECTRICS BUSSELTON BURNEN SERVICES BUSSELTON BURNEN SERVICE BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HORDALIC SERVICES INC	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES UPHICLE SERVICES SECURITY SUPPLIES VEHICLE SUPPLIES	17,520,65 25,362,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,993,21 172,22 544,50 1,797,74
11/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89115 89420 89320 89320	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HORDAULIC SERVICES INC BUSSELTON MOTORS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS	17,520,65 55,862,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,400,44 1,488,40 10,179,82 476,84 1,993,21 172,22 544,50 1,797,74 855,3
11/08/2022 25/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 892570 89115 89411 89420 89320 89320 89320	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HOPPARALIC SERVICES INC BUSSELTON HOPPARALIC SERVICES INC BUSSELTON HOPPARALIC SERVICES INC BUSSELTON HOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER HYDRAULC SERVICES HYDRAULC SERVICES HYDRAULC SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS	17,520,65 25,362,95 68,50 1,841,27 1,414,66 470,00 3,873,11 1,403,44 1,488,40 10,179,82 476,84 536,84 1,932,11 172,22 544,50 1,797,74 855,53 22,00
11/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89111 89420 89320 89644 89320	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BERAING SERVICES BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HYDRAULIC SERVICES INC BUSSELTON HYDRAULIC SERVICES INC BUSSELTON LOCKSMITH BUSSELTON HORAULIC SERVICES INC BUSSELTON HORAULIC SERVICES INC BUSSELTON HORAULIC SERVICES INC BUSSELTON HORAULIC SERVICES INC BUSSELTON HOROBALIC SERVICES INC BUSSELTON HOROBALIC SERVICES INC BUSSELTON HOROBALIC SERVICES INC BUSSELTON BUSSELT	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES	17,520.65 25,862.95 68.60 1,841.27 1,414.66 470.00 3,873.11 1,490.94 1,488.94 10,179.82 476.84 1,993.21 172.22 5544.50 1,797.74 885.53 22.00 661.00
11/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89115 89411 89420 89320 89621 89621 89630	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HORDIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON PAST & WEED CONTROL BUSSELTON PEST & WEED CONTROL	ELECTRICAL SERVICES PANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES	17,520,65 25,862,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 535,684 1,993,21 172,22 544,50 1,797,74 855,53 22,00 661,00 847,00
11/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89265 89570 89411 89410 89411 89420 89328 89521 89604 89328	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSESTON AND DISTRICTS ORCHID SOCIETY BUSSESTON AUTO ELECTRICS BUSSESTON BUTO ELECTRICS BUSSESTON BERNING SERVICES BUSSESTON BURNING SERVICES BUSSESTON BUILDING PRODUCTS BUSSESTON BUILDING PRODUCTS BUSSESTON BUILDING PRODUCTS BUSSESTON HYDRAULIC SERVICES INC BUSSESTON HYDRAULIC SERVICES INC BUSSESTON HORDAULIC SERVICES INC BUSSESTON HORDAULIC SERVICES INC BUSSESTON BUSSETON BUSSE	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BEARING SUPPLIES ELECTRICAL SERVICES BEARING SUPPLIES ELARTH-MOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS / VEHICLE / VE	17,520,65 55,862,95 68,60 1,941,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 1,993,21 172,22 544,50 1,797,74 855,53 22,00 660,100 847,000 1,720,95
11/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89257 89570 89115 89420 89320 89621 89630 89630 89640 89640 89640	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HORDAULIC SERVICES INC BUSSELTON HORDAULIC SERVICES INC BUSSELTON HORDAULIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BATTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGGRATION/AIR CONDITIONING SERVICES SASERY WEEK INSTANCES	17,520,65 25,362,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 1,993,21 172,22 544,50 1,797,74 885,53 22,00 601,00 847,00 1,720,95 640,00
1.1/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022	89248 89337 89639 89175 89458 89182 89341 89265 89570 89115 89420 89420 89421 89621 89621 89630 89640 89633	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSESTON AND DISTRICTS ORCHID SOCIETY BUSSESTON AUTO ELECTRICS BUSSESTON AUTO ELECTRICS BUSSESTON BUSSESTON BERNING SERVICES BUSSESTON BUSS	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES HYDRAULIC SERVICES YENGLE SERVICES HYDRAULIC SERVICES YENGLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/AIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES SAFETY WEEK INITIATIVES REVEGETATION CABBUNUIP RIVER	17,520,65 25,362,95 68,60 1,341,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,933,21 172,22 544,50 1,797,74 855,53 22,00 601,00 887,00 1,720,95 640,00 660,00
1.1/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022	89248 89337 89639 89159 89175 891458 89132 89341 89341 89341 89411 89420 89320 89570 89115 89411 89420 89504	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BURDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON SERRIGERATION & AIRCON BUSSELTON SERRIGERATION & AIRCON BUSSELTON SENIOR HIGH SCHOOL	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION RETUND AUTO ELECTRICAL SERVICES BATTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMONING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIEGRATION/AIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES REVEGETATION CASH REUNE SERVICES	17,520,65 25,862,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,489,40 10,179,82 476,84 1,993,21 172,22 544,50 1,797,74 855,53 22,00 661,00 847,00 1,720,95 640,00 660,00 660,00
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11/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89155 89458 89132 89341 89265 89570 89411 89420 89621 89621 89630 89630 89630 89630 89630 89648 89630 89648 89648 89648 89648 89658 89648 89658	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUSSELTON BEARING SERVICES BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HYDRAULIC SERVICES INC BUSSELTON HYDRAULIC SERVICES INC BUSSELTON HOTORAULIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON METORAULIC SERVICE BUSSELTON STORE MICHOLOGUE BUSSELTON STORE MICHOLOGUE BUSSELTON STORE MICHOLOGUE BUSSELTON STORE MEDIAL MASSAGE BUSSELTON STORE MICHOLOGUE BUSSELTON STORE MEDIAL MASSAGE BUSSELTON TO NOTOKA	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BULD SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES YEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE OUTTON SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/AIR CONDITIONING SERVICES REFRIGERATION/AIR CONDITIONING SERVICES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS	17,520,65 25,362,95 68,60 1,341,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,993,21 172,22 544,50 1,797,74 885,53 22,00 601,00 847,00 1,720,95 640,00 650,00
11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89155 89458 89132 89341 89265 89570 89115 89420 89320 89420 89320 89640 89640 89133 89640 89133 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641 89641	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSESTON AND DISTRICTS ORCHD SOCIETY BUSSESTON AUTO ELECTRICS BUSSESTON BUTO ELECTRICS BUSSESTON BURNING SERVICES INC BUSSESTON HYDRAULIC SERVICES INC BUSSESTON HYDRAULIC SERVICES INC BUSSESTON HYDRAULIC SERVICES INC BUSSESTON HYDRAULIC SERVICES INC BUSSESTON BUSDESTON SERVICES INC BUSSESTON MUST SERVICES INC BUSSESTON MUST SERVICE BUSSESTON FEST & WEED CONTROL BUSSESTON FEST & WEED CONTROL BUSSESTON SERVICE SERVICES INC BUSSESTON SERVICE SERVICES INC BUSSESTON SERVICE SERVICES INC BUSSESTON SERVICE SERVICES BUSSESTON SERVICE SERVICE BUSSESTON TELEPHONES & TECHNOLOGY BUSSESTON TOTOTTA	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BARING SUPPLIES EARTHMOVING SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULIC SERVICES HYDRAULIC SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/JAIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES REVEGETATION CARBINUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS REVEGETATION CARBINUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS	17,520,65 55,862,95 68,60 1,941,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,82 476,84 536,84 1,993,21 172,22 5544,50 1,797,74 8855,53 22,000 661,00 847,00 661,00 669,00 669,00 669,00 669,00 669,00 1,720,95 490,00 669,00 1,206,14 119,30
11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89175 89341 89267 893115 89411 89420 89320 89632 89632 89632 89632 89638 89644 89638 89644 89638 89644	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HUILDING PRODUCTS BUSSELTON HORDAULIC SERVICES INC BUSSELTON HORDAULIC SERVICES INC BUSSELTON HORDAULIC SERVICES INC BUSSELTON HORDAULIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON PROPER & WEED CONTROL BUSSELTON PROTEST & WEED CONTROL BUSSELTON PRAID & AIRCON BUSSELTON REMEDIAL MASSAGE BUSSELTON SENIOR HIGH SCHOOL BUSSELTON REMEDIAL MASSAGE BUSSELTON SENIOR HIGH SCHOOL BUSSELTON TELEPHONES & PET SUPPLIES BUSSELTON SELEPHONES & TECHNOLOGY BUSSELTON WATER	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULG SERVICES HYDRAULG SERVICES HYDRAULG SERVICES HYDRAULG SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/AIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS COMMUNICATION SERVICES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS WATER SERVICES WATER SERVICES	17,520,65 5,362,95 6,860 1,841,27 1,414,66 470,00 3,873,11 1,489,40 1,488,40 10,179,82 476,84 1,993,21 172,22 5,44,50 1,797,74 885,53 22,00 661,00 847,00 1,720,95 640,00 660,00 660,00 660,00 660,00 660,00 1,720,95 640,00 660,0
11/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89155 89458 89115 89341 89265 89341 89420 89321 89421 89421 89621 8963 89630 89630 89630 89630 89634 8	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BURNING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HYDRAULIC SERVICES INC BUSSELTON HOTORS BUSSELTON HOTORS BUSSELTON HOTORS BUSSELTON HOTORS BUSSELTON HOTORS BUSSELTON MOTORS BUSSELTON HOTORS BUSSELTON PEST & WEED CONTROL BUSSELTON PEST & WEED CONTROL BUSSELTON REPRIGERATION & AIRCON BUSSELTON REPRIGERATION & AIRCON BUSSELTON STATE EMBROBACY SERVICE BUSSELTON TELEPHONES & TECHNOLOGY BUSSELTON TELEPHONES & TECHNOLOGY BUSSELTON TELEPHONES & TECHNOLOGY BUSSELTON TELEPHONES & TECHNOLOGY BUSSELTON WATER BUSSELTON WATER	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BEARING SUPPLIES EARTHMOVING SERVICES BEARING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER HYDRAULC SERVICES HYDRAULC SERVICES HYDRAULC SERVICES YEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION / AIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES REVEGETATION CARBOULDER FURD ANIMAL SUPPLIES COMMUNICATION SERVICES PETT CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS WATER SERVICES VEHICLE PURCHASES / SERVICES / PARTS WATER SERVICES WATER SERVICES	17,520,65 5,362,95 68,60 1,941,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,32 476,84 1,993,21 172,22 544,50 1,797,74 855,53 22,00 661,00 847,00 0,772,05 640,00 699,08 167,50 490,00 2,296,14 119,30 599,12
1.1/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 2.5/08/2022 1.1/08/2022 1.1/08/2022 2.5/08/2022	89248 89337 89639 89559 89155 89458 89267 89315 89411 89420 89410 89411 89410 8964 89630 89630 89630 89630 89641 89641 89641 89642 89643 89643 89644 89643 89644 89643 89644 89644 89645 89646 89645 89646 8	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BURDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON SERVICE BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON STATE & WEED CONTROL BUSSELTON STATE EMPERICAN BURDING BUSSELTON SERVICE BUSSELTON SERVICE BUSSELTON STATE EMPERICAN SERVICE BUSSELTON TOTOVITA BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION RETUND AUTO ELECTRICAL SERVICES BATHO LECTRICAL SERVICES BEARING SUPPLIES EARTHMONING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/AIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS COMMUNICATION SERVICES VEHICLE SURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE SURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VATER SERVICES VATER SERVICES	17,520,65 5,362,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,490,94 1,488,40 10,179,52 476,84 1,993,21 172,22 544,50 1,797,74 855,33 22,00 661,00 847,00 661,00 660,00 1,720,95 640,00 660,00 1,720,95 640,00 650,00 1,720,95 640,00 1,720,95 640,00 1,720,95 640,00 1,720,95 640,00 1,720,95 640,00 1,720,95 640,00 1,720,95 640,00 1,720,95 640,00 1,720,95 1,72
11/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89175 89458 89132 89341 89420 89570 89115 89420 89621 89621 89621 89630 89640 89638 89640 89638 89638 89640 89638 89638 89640 89638 89640 89640 89640 89654	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSSESTON AND DISTRICTS ORCHID SOCIETY BUSSESTON AUTO ELECTRICS BUSSESTON BUTO ELECTRICS BUSSESTON BUSSESTON BERNING SERVICES BUSSESTON BUILDING PRODUCTS BUSSESTON BUILDING PRODUCTS BUSSESTON BUILDING PRODUCTS BUSSESTON HOPAULIC SERVICES INC BUSSESTON HOPAULIC SERVICES INC BUSSESTON HOPAULIC SERVICES INC BUSSESTON HOPAULIC SERVICES INC BUSSESTON FOR SERVICES INC BUSSESTON SERVICES INC BUSSESTON SERVICES INC BUSSESTON SERVICES INC BUSSESTON REFRIGERATION & AIRCON BUSSESTON REFRIGERATION & AIRCON BUSSESTON SERVICE SUPPLIES BUSSESTON STATE EMBREGINCY SERVICE BUSSESTON STATE EMBREGINCY SERVICE BUSSESTON STATE EMBREGINCY SERVICE BUSSESTON STATE EMBREGINCY SERVICE BUSSESTON TELEPHONES & TECHNOLOGY BUSSESTON TO STOCKEEDS & PET SUPPLIES BUSSESTON TO TOYOTA BUSSESTON TOYOTA BUSSESTON TOYOTA BUSSESTON WATER BUSSESTON WATER BUSSESTON WATER BUSSESTON WATER BUSSESTON WATER	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION REFUND AUTO ELECTRICAL SERVICES BERRING SUPPLIES EARTHMOVING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER HYDRAULUS ERVICES HYDRAULUS ERVICES HYDRAULUS ERVICES YEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/AIR CONDITIONING SERVICES REFRIGERATION/AIR CONDITIONING SERVICES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS COMMUNICATION SERVICES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS WATER SERVICES WATER SERVICES WATER SERVICES UNATER SERVICES LINEN CLEANING SERVICES	17,520.65 25,362.95 68.60 1,341.27 1,414.66 470.00 3,873.11 1,490.94 1,488.40 10,179.82 476.84 536.84 1,993.21 172.22 544.50 1,797.74 885.53 22,000 601.00 687.00 699.08 167.50 490.00 6599.08 167.50 491.193.21 1193.32 12,966.82 28.65 22,866.83
11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89248 89337 89639 89559 89155 89458 89267 89315 89411 89420 89410 89411 89410 8964 89630 89630 89630 89630 89641 89641 89641 89642 89643 89643 89644 89643 89644 89643 89644 89644 89645 89646 89645 89646 8	BUNBURY TRUCKS BUNNINGS BUILDING SUPPLIES BUNNINGS BUILDING SUPPLIES BUSNINGS BUILDING SUPPLIES BUSSELTON AND DISTRICTS ORCHID SOCIETY BUSSELTON AUTO ELECTRICS BUSSELTON BUTO ELECTRICS BUSSELTON BURDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON BUILDING PRODUCTS BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON HOTPORAULIC SERVICES INC BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON BUSSELTON MOTORS BUSSELTON MOTORS BUSSELTON STAR WEED CONTROL BUSSELTON STAR WEED CONTROL BUSSELTON STAR EMERGERATION & AIRCON BUSSELTON STATE EMERGENCY SERVICE BUSSELTON TOTOVITA BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER BUSSELTON WATER	ELECTRICAL SERVICES PLANT PURCHASES / SERVICES / PARTS HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES HARDWARE SUPPLIES APPLICATION RETUND AUTO ELECTRICAL SERVICES BATHO LECTRICAL SERVICES BEARING SUPPLIES EARTHMONING SERVICES - KANGAROO GULLY BRIDGE BUILDING PRODUCT SUPPLIER BUILDING PRODUCT SUPPLIER HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES HYDRAULU SERVICES SECURITY SUPPLIES VEHICLE PURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS ENGRAVING SERVICES PEST CONTROL SERVICES PEST CONTROL SERVICES REFRIGERATION/AIR CONDITIONING SERVICES SAFETY WEEK INITIATIVES REVEGETATION CARBUNUP RIVER PETTY CASH REIMBURSEMENT ANIMAL SUPPLIES COMMUNICATION SERVICES VEHICLE PURCHASES / SERVICES / PARTS COMMUNICATION SERVICES VEHICLE SURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VEHICLE SURCHASES / SERVICES / PARTS VEHICLE PURCHASES / SERVICES / PARTS VATER SERVICES VATER SERVICES	17,520,65 25,862,95 68,60 1,841,27 1,414,66 470,00 3,873,11 1,49,94 1,488,40 10,179,62 476,84 1,993,21 172,22 5544,50 6,797,74 855,53 22,00 661,00 847,00 660,00 1,720,95 640,00 660,00 1,720,95 470,00 1,720,95 470,00 1,720,95 487,00 699,08 167,50 490,00 2,295,41 119,30 599,12



CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9,282,595.40

Decoration 1990 ORE CODERS NAME AND THE PROPERTY	11/00/2022	89216	CHOICECHEM	BITUMEN REMOVER	5.890.50
DAMPS					
1000/2007 BOAD ORDININE (SERVICE)					
Decoration Processing Pro					
1,000,002 Bibl OND RESIDENT SHAPT RESIDENT SHAPE (COMPARE) SERVICES 1,200,000					
DAMPS DAMP					
1,006/2021 BIOS OFF OF BERT TOWN CHEMNAS CURE PARKS LEGAL CONTROL 1,007.00					
Debuggers Bend OT OF BERGETON DEPOSITION PARTICLE STATES					
1,000/2022 1996 OTO # DESISTED CHRESTMAC CURB PARRELL CONCENTRON 1,253,11					
DAMPIGUE BISSON CITY OF BISSELTON CURSTANA CLUB NAMEDIC ESCAPETOR 1,263.31					1070171100
1,000/2022 1909 OTY OF BUSINESTON STAPL (OTTO	11/08/2022	89098			2,762.18
15.06/2012 BRIDE OTT & BIDSELTON STARK (UTD) STARK					2,562.18
1,000/2012 B915. OPT 0 BISSTON-SCOOL CUBB DOCAL CUB BERNBARSENEMENT DOCAL CU	11/08/2022	89099	CITY OF BUSSELTON STAFF LOTTO	STAFF LOTTO	228.00
	25/08/2022	89400	CITY OF BUSSELTON STAFF LOTTO		174.00
1,000/2022 8958 CO SQUIMMENT PYTLD	11/08/2022	89105	CITY OF BUSSELTON-SOCIAL CLUB	SOCIAL CLUB REIMBURSEMENT	208.00
SAMPLED SAMP	25/08/2022	89406	CITY OF BUSSELTON-SOCIAL CLUB	SOCIAL CLUB REIMBURSEMENT	206.00
10,007,007 1929. CLARE MIRBER 9001T COUPMENT SUPPLES 993509 10,007,007	11/08/2022	89308	CJD EQUIPMENT PTY LTD	PLANT PURCHASES / SERVICES / PARTS	921.93
1,006/2021 B935 CLEAMANY WASTE MANAGEMENT SERVICES 19,810,14 1,006/2021 B947 CLEAMANY COPPLITE CHERROL SERVICES 1,546,141 1,006/2021 B947 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B947 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B948 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B948 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B949 CLEAMANY COPPLITE CHERROL SERVICES 5,547,041 1,006/2021 B949 CLEAMANY COPPLITE CHERROL SERVICES 5,547,041 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,547,041 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,540,041 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,550,071 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,550,071 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,550,071 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CLEAMANY COPP		89613	CJD EQUIPMENT PTY LTD		63.54
1,006/2021 B935 CLEAMANY WASTE MANAGEMENT SERVICES 19,810,14 1,006/2021 B947 CLEAMANY COPPLITE CHERROL SERVICES 1,546,141 1,006/2021 B947 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B947 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B948 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B948 CLEAMANY COPPLITE CHERROL SERVICES 5,546,041 1,006/2021 B949 CLEAMANY COPPLITE CHERROL SERVICES 5,547,041 1,006/2021 B949 CLEAMANY COPPLITE CHERROL SERVICES 5,547,041 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,547,041 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,540,041 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,550,071 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,550,071 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CHERROL SERVICES 5,550,071 1,006/2021 B949 COCA COA AMARTE CLEAMANY COPPLITE CLEAMANY COPP	11/08/2022	89292	CLARK RUBBER	SPORT EQUIPMENT SUPPLIER	899.55
BARGETS B999 CLEANAMY					
SAMPADE CAMARIAN					
SAMPLE S					
1,006/2022 1917 CLIAMARON GERATIONS PTY TO MARTHANET PARTS WASHER 5,957.75 1,006/2022 1942 CLIAR REGICE GROUP PTY TO MARQUES, FIRCE WARPS 6,377.76 1,006/2022 1942 CLIAR REGICE GROUP PTY TO MARQUES, FIRCE WARPS 6,377.76 1,006/2022 1942 CLIAR REGICE GROUP PTY TO MARQUES, FIRCE WARPS 6,377.76 1,006/2022 1942 COAC, COA, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1942 COAC, COA, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COA, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COA, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COA, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COA, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, COAC, AMARIN, CLIC COST, FIRCE WARPS 1,006/2023 1,006/2022 1949 COAC, COAC, AMARIN, CLIC C					
SAMPLED SAMPLED CLEAR BROOK GROUP PYT UTO MARQUEST, FINCE WAMPS 6,373.77					
SAMPLICATE SAM					
SAMPLED SAMPLED COLACIDA AMATE GLE DOSE PRICUASES 1,041,24					
1,104/2022 9912 COLACIO AMAIT COLOCA SAFET SAFE REPERSIONETS 2,506/2022 2,949 COLACIO AMAIT COLOCA & STAFE REPERSIONETS 2,506/2022 2,949 COLACIO AMAIT COLOCA & STAFE REPERSIONETS 2,506/2022 2,950 COLACIO AMAIT COLOCA & STAFE REPERSIONETS 2,506/2022 2,500 COLOCA & STAFE REPERSIONETS 2,506/2022 2,506/2					
1,004/2022 991.5 COLESCOMAU COUNCE, 6. STAFE REPESIMENTS 2,950.07.					
SOM/2002 SH-94 OLIS.COMANU COUNCE, & TUTA PERSONNETS 3,045.05					
\$5,000,002 \$84.0 COMERNO TEAM SERVICES					2,000.01
1,980,0022 99-99 COME_GRAZE_COUTHWEST					
1.1048/2022 891.66 COMMERCIAL TURE SERVICES LAWN MOWER INCHANNICAL SERVICES 5.51.01 1.1048/2022 895.31 COMPUTER WITH SCENICES PRI LTD MATERIALS TESTING-CROUNTED CONCRETE 9.50.50 1.1048/2022 895.31 COMPUTER SCENICES PRI LTD MATERIALS TESTING-CROUNTED CONCRETE 9.50.50 1.1048/2022 890.83 COMPUTER SCENICES PRI LTD SIRGAR CARD TRAFFIC ACCESSORIS 2.22.70 1.1048/2022 890.81 COMPUTER SCENICES PRI LTD SIRGAR CARD TRAFFIC ACCESSORIS 2.22.70 1.1048/2022 890.72 CR POOR SERVICES COMPUTER SCENICES 2.22.70 1.1048/2022 890.73 CR POOR SERVICES COMPUTER SCENICES COMPUTER					
1.0947922 99.98 COMPITER WITT STORY OF THE WITT STORY OF					1,988.00
1560/19/222 89551 CONSTRUCTION SCIENCES PRYCETO					561.00
11.064.0022 892-86 CORNIXT DIRECT					2,531.10
ASSAILABILITY SINCAGE AND TRAFFIC ACCESSORIS 2,223.70	25/08/2022	89551	CONSTRUCTION SCIENCES PRY LTD		9,300.50
AUDITORIO TRAINING WORKSHOPS	11/08/2022	89246	CONSULT DIRECT	CLEANING EQUIPMENT AND SERVICES	715.47
11.08/2022 8927 CR ROSE ROME	25/08/2022	89474	CORSIGN WA PTY LTD	SINGAGE AND TRAFFIC ACCESSORIES	2,229.70
11/08/2022 89170 CR ROSS PAINE	4/08/2022	89083	CQUNIVERSITY AUSTRALIA	TRAINING WORKSHOPS	7,271.22
11/08/2022 89274 CR. MIRAYAL LOVE	11/08/2022	89272	CR JODIE RICHARDS	COUNCILLOR PAYMENT	3,054.99
11/08/2022 89274 CR. MIRAYAL LOVE	11/08/2022	89170	CR ROSS PAINE	COUNCILLOR PAYMENT	3,054.99
1108/2022 89172 CR P CARTER COUNCLIGO PAYMENT 3,064.99 1108/2022 89142 CARAMEROR PLUMBING PITY ITD PLUMBING SERVICES 5,887.99 1108/2022 89142 CARAMEROR PLUMBING PITY ITD PLUMBING SERVICES 1,728.24 1108/2022 89360 CROSS SECURIT SERVICES SECURIT SERVICES 1,728.24 1108/2022 89360 CROSS SECURIT SERVICES SECURIT SERVICES 7,708.94 1108/2022 8927 CELEGA - CLOSTERS SULLAME LEGAR RECOPER ON HATTING DEBTS 6,803.02 1108/2022 8927 CELEGA - CLOSTERS SULLAME LEGAR RECOPER ON HATTING DEBTS 6,803.02 1108/2022 8927 CELEGA - CLOSTERS SULLAME LEGAR RECOPER ON HATTING DEBTS 6,803.02 1108/2022 8949 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,045.53 1108/2022 8949 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,045.53 1108/2022 8949 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,045.53 1108/2022 8948 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,045.53 1108/2022 8948 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,045.53 1108/2022 8948 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,050.00 1108/2022 8948 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,050.00 1108/2022 8948 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,050.00 1108/2022 8948 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT SALARY PERVICTIONS 1,050.00 1108/2022 8949 CSTEEN GROWN FOR SULLAME LEGAR RECOPER ACCOUNT LEGAR RECOPER ACCOUNT LEGAR RECOPER ACCOUNT LEGAR PRIBLEMENT L					
11.08/2022 89.233 CR. SUSAN RICCELL COUNCLIOR PAYMENT 3.05.49 12.508/2022 89.455 CARREFORD PLUMBING FITY LTD PLUMBING SERVICES 5.08 7.08 12.508/2022 89.455 CARREFORD PLUMBING FITY LTD PLUMBING SERVICES 1.23.24 12.508/2022 89.565 CROSS SECURITY SERVICES 5.00 12.508/2022 89.576 CROSS SECURITY SERVICES 5.00 12.508/2022 89.577 CROSS SECURITY SERVICES 5.00 12.508/2022 89.578 CROSS SECURITY SERVICES 5.00 12.508/202					
1108/2022 89142 CARNEFORD PLUMBINS PTYLTD PLUMBING SERVICES 5.508/2022 127.861224 1108/2022 89350 CAROS SECURITY SERVICES 5.508/2022 89350 CAROS SECURITY SERVICES 5.508/2022 89350 CAROS SECURITY SERVICES 5.508/2022 89322 C. CLOSTERS SQUARE 1.608/2022 89300 C. CAROS FELL RECEIPTS ACCOUNT 5.408/2022 89300 C. CAROS FELL					
1508/2022 89435 CRAMEFORD PLUMBING PTY LTD					
1108/2022 89360 CROSS SECURITY SERVICES SECURITY SERVICES 5.2508/2022 SPS-506 CROSS SECURITY SERVICES SECURITY SERVICES 5.2508/2022 SPS-506 CROSS SECURITY SERVICES SECURITY SERVICES 5.2508/2022 SPS-51 SELEGAL CLOSTERS SQUARE LEGAL RECOVERY OR RATING DEBTS 5.350.00 1.108/2022 89104 CAS OFFICIAL RECEIPTS ACCOUNT SALARY DEDUCTIONS 1.066.53 1.2508/2022 8940 CSA OFFICIAL RECEIPTS ACCOUNT SALARY DEDUCTIONS 1.1065.24 1.108/2022 89491 CSETECH GROUP PY LTD KIT SERVICES 1.11.925.08 1.11.08/2022 89491 CSETECH GROUP PY LTD KIT SERVICES 1.11.925.08 1.11.08/2022 89201 CLIRLY'S REMOVALS FIRMITURE TRANSPORT 1.505.00 1.11.08/2022 89201 CLIRLY'S REMOVALS FIRMITURE TRANSPO					
1508/2022 889550 CROSS SECURITY SERVICES SECURITY SERVICES 6,60302 1508/2022 83915 SE LEGAL - CLOSTERS SQUARE LEGAL RECOVERY ON RATING DEBTS 6,60302 1508/2022 83915 SE LEGAL - CLOSTERS SQUARE LEGAL RECOVERY ON RATING DEBTS 5,3500 1108/2022 83910 SES OFFICIAL RECEIPTS ACCOUNT SALARY DEDUCTIONS 1,204-53 1508/2022 83910 SES OFFICIAL RECEIPTS ACCOUNT SALARY DEDUCTIONS 1,105-54 1					
11.08,0202 89.912 CS. LEGAL - CLOSTERS SQUARE LEGAL RECOVERY ON RATING DEBTS 5.93.00 11.08,0202 89.914 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.06.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.06.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.06.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.06.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.09.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.09.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.09.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS 1.09.53 15.08,0202 89.940 CSA OFFICIAL RECEIPS ACCOUNT SALARY DEDUCTIONS SALARY STEMS SUPPLY AND MONITERING 5.14.68 15.08,0202 89.940 CALLEY SERVINGS PLY TO DESCRIPTION SECURITY SYSTEMS SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SECURITY SYSTEMS SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SECURITY SYSTEMS SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITERING 5.90.00 15.08,0202 89.950 DATE OF THE SERVING SUPPLY AND MONITE					
15/08/2022 8915 C. LEGAL - CLOSTER'S SQUARE LEGAL RECOVERY ON RATING DEBTS 539.00					
1.1082/2022 8910 CA OFFICIA RECEIPTS ACCOUNT SALARY DEDUCTIONS 1.106254 1.5086/2022 89495 CA OFFICIA RECEIPTS ACCOUNT SALARY DEDUCTIONS 1.105054 1.5086/2022 89496 CASTECH GROUP PT LTD ICT SERVICES 1.105054 1.1086/2022 89210 CARRY SERMOVALS FURNITURE TRANSPORT 1.50906 1.1086/2022 89200 CARRY SERMOVALS FURNITURE TRANSPORT 1.50906 1.5086/2022 89520 DATE OF ALL OFFICIAL RATE OF ALL OFFICIAL 1.50906 1.5086/2022 89550 DATE OF ALL OFFICIAL 1.50906 1.1086/2022 89550 DATE OF ALL OFFICIAL 1.50906 1.1086/2022 89550 DATE OF ALL OFFICIAL 1.50906 1.1086/2022 89550 DATE OF ALL OFFICIAL 1.50906 1.5086/2022 89550 DATE OFFICIAL 1.50906 1.5086/2022					
15,588/2022 884961					
11/08/2022 89201 CURY SETEMS FIY LTD SECURITY SYSTEMS SUPPLY AND MONITERING 15.000 11.08/2022 89201 CURY SERMOVALS FURNITURE TRANSPORT 15.000 11.08/2022 89201 CURY SERMOVALS FURNITURE TRANSPORT 15.000 11.08/2022 89557 OARSELL GORDS 13.100 11.08/2022 89557 OARSELL GORDS 11.09 11.000 11.09 11.000 11.0					
11/08/2022 89200 0 At HERRY SEMOVALS					
11/08/2022 89350 D.A. K. HEART					521165
25/08/2022 89555 DANGELO ELGAL RATE REFUND 3.3.06.12					
15/08/2022 8915					
11/08/2022					3,206.12
11/08/2022 893-43 DAVID MILDWATERS ELECTRICAL MAINTENANCE SERVICES - DUNSBOROUGH YOUTH CTR 6,36.81 12/5/08/2022 896-53 DEPARTMENT OF PIRE AND EMERGENCY SERVICE FIRE AND EMERGENCY SERVICES 1,013,488.31 11/08/2022 891-13 DEPARTMENT OF PIRE AND EMERGENCY SERVICE FIRE AND EMERGENCY SERVICES 1,013,488.31 11/08/2022 891-12 DEPARTMENT OF PERMIER & CABINETY ELGAL PROJECTIONS 202.08 12/5/08/2022 894-84 DEPARTMENT OF PERMIER & CABINETY ELGAL PROJECTIONS 202.08 11/08/2022 894-94 DEPARTMENT OF WATER AND ENVIRONMENT REGULATION ENVIRONMENTAL SERVICES - ANNUAL LICENSE FEE DUNSBOROUGH WASTE 6,952.00 11/08/2022 892-98 DIESEL AND HYDRAULIC SERVICES SOUTH WEST PLANT REPAIR AND MAINTENANCE 8,536.10 12/5/08/2022 892-99 DORALD CANT WATTS CORKE (WA) PTY LTS CONSULTANCY SERVICES - BRACC 7,7,150.00 11/08/2022 892-99 DORALD CANT WATTS CORKE (WA) PTY LTS CONSULTANCY SERVICES - BRACC 7,7,150.00 11/08/2022 892-99 DOROTHAY CORNINGON ART SALES 560.34 11/08/2022 894-99 DOROTHAY CORNINGON ART SALES 560.04 11/08/2022 894-99 DOROTHAY CORNINGON ART SAL					113.00
25/08/2022 88653 DAVID MILDWATERS ELECTRICAL MAINTENANCE SERVICES - DUNSBOROUGH YOUTH CTR 6,306.91					3,110.61
25/08/2022 89653 DAYLO MILDWATERS ELECTRICAL MAINTENANCE SERVICES - DUNSOROUGH YOUTH CTR 6,306.91					1,758.79
15/08/2022 89163 DEPARTMENT OF FIRE AND EMERGENCY SERVICE		89643	DAVID MILDWATERS ELECTRICAL		6,306.91
11/08/2022 89142 DEPARTMENT OF PREMIER & CABINETY LEGAL PUBLICATIONS 20.280		89635			1,013,438.31
11/08/2022 89142 DEPARTMENT OF PREMIER & CABINETY LEGAL PUBLICATIONS 20.280	11/08/2022	89181	DEPARTMENT OF PLANNING, LANDS AND HERITA	LEASE AGREEMENT	550.00
25/08/2022		89112			202.80
11/08/2022 89238 DIA BEFORE YOU DIG CABIE LOCATION SERVICE 1,237.59					6,952.00
11/08/2022 89238 DIESEL AND HYDRAULIC SERVICES SOUTH WEST PLANT REPAIR AND MAINTENANCE \$,356.10		89347			1,237.59
25/08/2022					8,536.10
11/08/2022 89249 DOOR HARDWARE SOLUTIONS HARDWARE SUPPLES 560.34					7,150.00
11/08/2022 89179 DOROTHY ROBINSON ART SALES 162.35					
25/08/2022					
25/08/2022					
11/08/2022					
11/08/2022					
11/08/2022 89152 DUNS & DIST, WATER CARTAGE WATER CARTAGE SERVICES 270.00					
25/08/2022 89631 DUNSBOROUGH & DISTRICT COUNTRY CLUB GRANT FUNDING - DRAIN REPLACEMENT 5,600.00					
11/08/2022					
25/08/2022					
25/08/2022 89472 DUTCH IMPORTS PTY LTD					
25/08/2022 89552 DUNTON HOTEL ACCOMMODATION 234.00					
11/08/2022 89155 DYMOCKS BUSSELTON LIBRARY RESOURCES 737.21					
25/08/2022					
29/08/2022 89670 DYMCK'S BUSSELTON LIBRARY RESOURCES 197.10					
11/08/2022 89237 E.B.P.GRONIN COUNCILLOR PAYMENTS 3,054.99					
29/08/2022 89 674 E & P CRONIN TRAVEL EXPENSES REIMBURSEMENT 1,09 86 11/08/2022 89 203 EAGLE VALLEY & CO PTY LTD TYRE SALES AND SERVICE 504 4.00 25/08/2022 89 499 EAGLE VALLEY & CO PTY LTD TYRE SALES AND SERVICE 460.00 25/08/2022 89 546 EARTHSIDE ECO BUMS CLOTH MAPPIES 77.00					197.10
11/08/2022 89203 EAGLE VAILEY & CO PTY LTD TYRE SALES AND SERVICE 504.00 25/08/2022 89499 EAGLE VAILEY & CO PTY LTD TYRE SALES AND SERVICE 460.00 25/08/2022 89546 EARTHSIDE ECO BUMS CLOTH HAPPIES 77.00					3,054.99
25/08/2022 89499 EAGLE VALLEY & CO PTY LTD TYRE SALES AND SERVICE 460.00 25/08/2022 89546 EARTHSIDE ECO BUMS CLOTH NAPPIES 77.00		89674			1,009.86
25/08/2022 89546 EARTHSIDE ECO BUMS CLOTH NAPPIES 77.00	11/08/2022	89203	EAGLE VALLEY & CO PTY LTD	TYRE SALES AND SERVICE	504.00
25/08/2022 89546 EARTHSIDE ECO BUMS CLOTH NAPPIES 77.00	25/08/2022	89499	EAGLE VALLEY & CO PTY LTD	TYRE SALES AND SERVICE	460.00
	20,00,2022		CARTUGING COO DUBAS	CLOTH MARDIES	77.00
LEGISTATION DESCRIPTION DE LA CONTROL DE LA		89546	EARTHSIDE ECO BUINS	CLOTH NAPPIES	



LISTING OF PAYMENTS MADE

UNDER	DELEGATED AUTHORITY
OR THE	MONTH OF AUGUST 202

CHEQUE	PAYMENTS	119340 - 119405	74,850.55
ELECTRO	ONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST AC	CCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL	L PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNA	AL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
			9,282,595.40

				9,282,595.40
11/00/2022	89176	ECHO FIELD PTY LTD	DUCH FIRE INCRECTION WORKS AVEED CONTROL	115.50
11/08/2022	89459	ECHO FIELD PTY LTD	BUSH FIRE INSPECTION WORKS/WEED CONTROL BUSH FIRE INSPECTION WORKS/WEED CONTROL	
25/08/2022 25/08/2022	89459 89648	ECONOMIC DEVELOPMENT AUSTRALIA	MEMBERSHIP / TRAINING SERVICES	1,790.80 2,521.20
11/08/2022	89306	ECOSYSTEMS SOLUTIONS	CONSULTANCY SERVICES CONSULTANCY SERVICES	825.00
11/08/2022	89352	EDUCATIONAL ART SUPPLIES	ART EQUIPMENT SUPPLIES	276.82
4/08/2022	89077	EF DAY & SN WILLIAMS	MAINTENANCE SERVICES	850.00
25/08/2022	89501	EIS CONTROL PTYLTD	ELECTRICAL SERVICES	2,057.00
11/08/2022	89235	EJ & KM COX	COUNCILLOR PAYMENTS	3,054.99
11/08/2022	89185	ELAMOORE NATURAL SOAPS & COSMETICS PTY L	ART SALES	81.90
18/08/2022	89391	ELECTRICITY NETWORKS CORPORATION	ELECTRICAL SERVICES	3,300.00
25/08/2022	89573	ELITE CARPET DRYCLEANING	CARPET CLEANING SERVICES	132.00
11/08/2022	89209	ELIZABETH BINT	ART SALES	80.50
11/08/2022	89110	ELLIOTTS FILTRATION	IRRIGATION & FILTRATION SERVICES	2,092.20
11/08/2022	89262	ELZA FOUCHE ARTIST	ART SALES	25.17
25/08/2022	89607	EMERSON RAINE	STRATA LEVY FEES & WATER CONSUMPTION	5,937.32
25/08/2022	89463	EMMA HEYS	STAFF REIMBURSEMENT	500.00
11/08/2022	89137	ENVIRONEX INTERNATIONAL PTY LTD	POOL CHEMICALS FOR GLC	2,714.93
25/08/2022	89431	ENVIRONEX INTERNATIONAL PTY LTD	POOL CHEMICALS FOR GLC	1,266.87
11/08/2022	89107	ENVIRONMENTAL HEALTH AUSTRALIA	TRAINING SERVICES	550.00
4/08/2022	89075	ERIN J FERRIS	FINAL WAGES PAYMENT	50.08
11/08/2022	89207	ESPLANADE HOTEL	ACCOMMODATION	78.40
11/08/2022	89374	EUROPCAR WA	VEHICLE RENTAL SERVICES	2,105.73
11/08/2022	89147	EVERGREEN HOLDINGS PTY LTD	INDUSTRIAL SUPPLIES	11.68
11/08/2022	89354	EVERYDAY POTTED PLANTS	NURSERY SERVICES	405.79
11/08/2022	89295	EZRA J WILLIAMS	ROOFING , ROOF PLUMBING , MAINTENANCE	443.30
25/08/2022	89295	EZRA J WILLIAMS	ROOFING , ROOF PLUMBING , MAINTENANCE ROOFING , ROOF PLUMBING , MAINTENANCE	220.00
	89082	FAIRTEL PTY LTD	TELECOMMUNICATION SERVICES	173.98
4/08/2022 25/09/2022	89082 89536			880.00
25/08/2022		FANNY AND THIBAUT LIDOW	COFFEE WORKSHOPS AND CATERING	
11/08/2022	89208	FASSOM PTY LTD	STATIONERY AND OFFICE SUPPLIES	74.35
25/08/2022	89502	FASSOM PTY LTD	STATIONERY AND OFFICE SUPPLIES	200.78
11/08/2022	89283	FORESTLAND SPRINGS	BOTTLED WATER	165.00
11/08/2022	89365	FREEHILLS EFT ACCOUNT	LEGAL SERVICES	1,919.50
25/08/2022	89658	FREEHILLS EFT ACCOUNT	LEGAL SERVICES	18,700.00
11/08/2022	89193	FRESH AS	REFRESHMENTS	110.60
25/08/2022	89487	FRESH AS	REFRESHMENTS	170.50
11/08/2022	89309	GEMI PTY LTD	MAINTENANCE SERVICES	1,724.80
25/08/2022	89586	GENERATORS AUSTRALIA PTY LTD	HIRE AND SALES OF EQUIPMENT	2,411.34
11/08/2022	89188	GEOBOX PTY LTD	VEHICLE CAMERAS	1,366.20
25/08/2022	89481	GEOBOX PTY LTD	VEHICLE CAMERAS	2,123.00
25/08/2022	89477	GEOGRAPHE ELECTRICAL & COMMUNICATIONS GE	ELECTRICAL SERVICES	1,393.37
11/08/2022	89366	GEOGRAPHE SAWS AND MOWERS	PLANT PURCHASES / SERVICES / PARTS	3,236.45
25/08/2022	89659	GEOGRAPHE SAWS AND MOWERS	PLANT PURCHASES / SERVICES / PARTS	2,723.00
11/08/2022	89310	GEOGRAPHE TIMBER & HARDWARE	HARDWARE SUPPLIES	62.80
25/08/2022	89614	GEOGRAPHE TIMBER & HARDWARE	HARDWARE SUPPLIES	261.65
25/08/2022	89470	GEOGRAPHE UNDERGROUND SERVICES	UNDERGROUND SERVICES	5,626.50
11/08/2022	89231	GEOSPREAD	GREEN WASTE MULCHING	32,315.25
25/08/2022	89527	GEOSPREAD	GREEN WASTE MULCHING	53,198.75
11/08/2022	89305	GILS MOWING	MAINTENANCE SERVICES	440.00
25/08/2022	89611	GILS MOWING	MAINTENANCE SERVICES	680.00
11/08/2022	89349	GISSA	CONSULTANCY SERVICES	3,914.90
11/08/2022	89275	GLOBAL SPILL CONTROL PTY LTD	SPILL, SITE SAFETY & TRAFFIC MANAGEMENT	3,924.80
25/08/2022	89437	GRACE RECORDS MANAGEMENT (AUSTRALIA) PTY	STORAGE SERVICES	599.50
25/08/2022	89563	GRAEME & LEANNE MOORE	APPLICATION REFUND	278.70
11/08/2022	89117	GRANT HENLEY	COUNCILLOR PAYMENT	12,247.20
25/08/2022	89471	GUARDIAN FIRST AID & FIRE	SAFETY SUPPLIES	2,712.10
11/08/2022	89368	GUMPTION PTY LTD	ANNUAL NOTICE ARTWORK	570.00
11/08/2022	89314 89390	HANSON CONSTRUCTION MATERIALS PTY LTD	CONCRETE SERVICES CONCRETE SERVICES	1,678.67
18/08/2022		HANSON CONSTRUCTION MATERIALS PTY LTD		1,491.27
11/08/2022	89282	HARCHER PRESTIGE BUSSELTON	HOSPITALITY EQUIPMENT SUPPLIER	832.39
18/08/2022	89389	HARCHER PRESTIGE BUSSELTON	HOSPITALITY EQUIPMENT SUPPLIER	1,173.69
25/08/2022	89585	HARCHER PRESTIGE BUSSELTON	HOSPITALITY EQUIPMENT SUPPLIER	6,587.50
11/08/2022	89157	HEALTHSCOPE MEDICAL CENTRES	MEDICAL SERVICES	78.00
11/08/2022	89356	HEAVY AUTOMATICS	PLANT PURCHASES / SERVICES / PARTS	632.50
25/08/2022	89561	HEIDI MANSAS	APPLICATION REFUND	130.20
25/08/2022		HELENE HOCKING	BJTP REFUND	30.00
	89555			70.00
11/08/2022	89220	HIFX LIMITED CLIENT SECURITY TRUST ACC	ELECTRONIC VISITOR MANAGEMENT SYSTEM	
25/08/2022	89220 89513	HIFX LIMITED CLIENT SECURITY TRUST ACC	ELECTRONIC VISITOR MANAGEMENT SYSTEM	
25/08/2022 11/08/2022	89220 89513 89376	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING	578.24
25/08/2022 11/08/2022 25/08/2022	89220 89513 89376 89664	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING	715.41
25/08/2022 11/08/2022	89220 89513 89376	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING	578.24
25/08/2022 11/08/2022 25/08/2022	89220 89513 89376 89664	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING	578.24 715.41 1,831.71
25/08/2022 11/08/2022 25/08/2022 11/08/2022	89220 89513 89376 89664 89125	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLCIM (AUSTRALIA) PTY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES	578.24 715.41 1,831.71 593.56
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) PTY LTD HOLGIM (AUSTRALIA) PTY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES	578.24 715.41 1,831.71 593.56 1,499.36
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022	89220 89513 89376 89664 89125 89421 89251	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLCIM (AUSTRALIA) PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION	578.24 715.41 1,831.71 593.56 1,499.36 738.32
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) FIY LTD HOLGIM (AUSTRALIA) FIY LTD NFFARED SERVICES CONSULQUAL PTY LTD NFORED DEVELOPMENT SOLUTIONS	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION	578.24 715.41 1,831.71 593.56 1,499.36 738.32 6,600.00
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288 89538	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLCIM (AUSTRALIA) PTY LTD HOLCIM (AUSTRALIA) PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NSPIRED DEVELOPMENT SOLUTIONS NSTANT PRODUCTS HIRE	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES	578.24 715.41 1,831.71 593.56 1,499.36 738.32 6,600.00 2,522.80
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLCIM (AUSTRALIA) PTY LTD HOLCIM (AUSTRALIA) PTY LTD INFRARED SERVICES CONSULQUIA PTY LTD INFRARED SERVICES CONSULQUIA PTY LTD INSPIRED DEVELOPMENT SOLUTIONS INSTANT PRODUCTS HIRE INSTANT TRANSPORTABLE OFFICES PTY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE SABLITONS	578.24 715.41 1,831.71 593.56 1,499.36 738.32 6,600.00 2,522.80 2,490.62
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89251 89552 89288 89538 89547	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) FIY LITD HOLGIM (AUSTRALIA) FIY LITD INFRARED SERVICES CONSULQUAL PIY LITD INFRARED SERVICES CONSULQUAL PIY LITD INSPIRED DEVELOPMENT SOLUTIONS INSTANT PRODUCTS HIRE INSTANT TRANSPORTABLE OFFICES PIY LITD INSTANT TRANSPORTABLE OFFICES PIY LITD INSTITUTE OF BUILDING TECHNOLOGY WESTERN	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC MSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABLUTIONS EDUCATION AND TRAINING	578.24 715.41 1,831.71 593.56 1,499.36 738.32 6,600.00 2,522.00 2,490.62
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288 89538 89547 89480	HIPS LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) PTY LTD HOLGIM (AUSTRALIA) PTY LTD HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED AUTORITY OF THE PROPERTY SOLUTIONS NIFRARED AUTORITY OF THE PROPERTY SOLUTIONS NISTANT PRODUCTS HIRE NISTANT PRODUCTS HIRE NISTANT PRODUCTS HIRE NISTANT PROSPORTABLE OFFICES PTY LTD NISTITUTE OF BUILDING TECHNOLOGY WESTERN NITELLIFRAC	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRAINING EDYSTRANGENOME DEVICES	578.24 715.41 1,831.71 593.56 1,499.36 738.32 6,600.00 2,522.80 2,490.62 948.28 336.60
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288 89538 89547 89440 89574	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLOM (AUSTRALIA) FIY LTD HOLOM (AUSTRALIA) FIY LTD NFRARED SERVICES CONSULQUAL PIY LTD NFRARED SERVICES CONSULQUAL PIY LTD NFRARED SERVICES CONSULQUAL PIY LTD NSPIRED DEVELOPMENT SOLUTIONS NSTANT PRODUCTS HIRE NSTANT TRANSPORTABLE OFFICES FIY LTD NSTINUTE OF BUILDING TECHNOLOGY WESTERN NTELLITRAC NVASIVE SPECIES PIY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRAINING GPS TRACKING DEVICES FOR BAITING GPS TRACKING DEVICES	578.24 715.41 1.831.71 593.56 1,499.36 738.32 6,600.00 2,522.80 2,490.62 948.28 336.60 1,375.00
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288 89538 89547 89480 89574 89442	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGM (AUSTRALIA) PTY LTD HOLGM (AUSTRALIA) PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NSPIRED DEVELOPMENT SOLUTIONS NSTANT PRODUCTS HIRE NSTANT TRANSPORTABLE OFFICES PTY LTD NSTITUTE OF BUILDING TECHNOLOGY WESTERN NTELLITRAC NVASIVE SPECIES PTY LTD PEC PTY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRAINING EDICATION AND TRAINING EDITATIONS DEVICES FOR BAITING COURIER SERVICES	578.24 715.41 1,831.71 593.56 1,499.36 738.32 6,600.00 2,522.80 2,490.62 948.28 336.60 1,375.00
25/08/2022 11/08/2022 25/08/2022 11/08/2022 15/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022	89220 89513 89376 8964 8964 89125 89421 89251 89552 89288 8958 89547 89480 89574 89482 89574	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLOM (AUSTRALIA) PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NSPIRED DEVELOPMENT SOLUTIONS NSTANT PRODUCTS HIRE NSTANT TRANSPORTABLE OFFICES PTY LTD NSTITUTE OF BUILDING TECHNOLOGY WESTERN NTELLITRAC NVASIVE SPECIES PTY LTD PEC PTY LTD PEC PTY LTD	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE SABLITONS EDUCATION AND TRAINING GPS TRACKING DEVICES FOX BAITING COURIER SERVICES COURIER SERVICES	578.24 715.41 1,881.71 593.56 1,499.36 738.32 6,6600.00 2,522.80 2,490.62 948.28 336.60 1,375.00 11.01
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022	89220 89513 89376 89366 89125 89421 89251 89552 89288 89538 89574 89480 89574 89442 89270 89575 89340	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) FIY LITD HOLGIM (AUSTRALIA) FIY LITD NFRARED SERVICES CONSULQUAL PIY LITD NFRARED SERVICES CONSULQUAL PIY LITD NFRARED SERVICES CONSULQUAL PIY LITD NSFIRED DEVICEOPMENT SOLUTIONS NSTANT PRODUCTS HIRE NSTANT TRANSPORTABLE OFFICES FIY LITD NSTITUTE OF BUILDING TECHNOLOGY WESTERN NTELLITRAC NVASIVE SPECIES PIY LITD PEC PIY LITD PEC PIY LITD PEC PIY LITD PWEA	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRAINING GPS TRACKING DEVICES FOR BAITING COURIER SERVICES COURIER SERVICES COURIER SERVICES MEMBERSHIP	578.24 715.41 1,831.71 593.56 1,499.36 2,490.62 2,490.62 948.28 336.60 1,375.00 11.01 50.59 2,310.00
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288 89547 89480 89549 89549 89549 89549 89540 89540 89540 89540 89540	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) PTY LTD HOLGIM (AUSTRALIA) PTY LTD HIFARRED SERVICES CONSULQUAL PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED ACTIVITY OF THE SERVICES CONSULQUAL PTY LTD NISTANT PRODUCTS HIRE NISTANT TRANSPORTABLE OFFICES PTY LTD NISTANT TRANSPORTABLE OFFICES PTY LTD NISTANT TRANSPORTABLE OFFICES PTY LTD PEC PTY LTD PWEA PWEA PWEA	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRAINING GPS TRACKING DEVICES FOX BAITING COURIER SERVICES COURIER SERVICES MEMBERSHIP TRAINING SERVICES	578.24 715.41 1.831.71 593.56 1.499.36 6.600.00 2.522.88 2.490.62 1.375.00 1.375.00 5.059 2.310.00 300.00
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022	89220 89513 89376 89366 89125 89421 89552 8958 89582 89584 89584 89574 89480 89574 89480 89574 89480 89578 89480	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLOM (AUSTRALIA) PTY LTD HOLOM (AUSTRALIA) PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NSTRIED DEVELOPMENT SOLUTIONS NSTANT PRODUCTS HIRE NSTANT TRANSPORTABLE OFFICES PTY LTD NSTITUTE OF BUILDING TECHNOLOGY WESTERN NTELLITRAC NVASIVE SPECIES PTY LTD PEC PTY LTD PEC PTY LTD PWEA PWEA-WA RRIGATION AUSTRALIA LIMITED	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRANNING GPS TRACKING DEVICES FOR BAITING COURIER SERVICES MEMBERSHIP TRAINING SERVICES MEMBERSHIP TRAINING SERVICES	578.24 715.41 1.831.71 593.56 1.499.36 6.600.00 2.522.80 2.490.62 948.28 336.60 1.101 50.55 2.310.00 720.00
\$5/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89220 89513 89376 89664 89125 89421 89251 89552 89288 89547 89480 89549 89549 89549 89549 89540 89540 89540 89540 89540	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLGIM (AUSTRALIA) PTY LTD HOLGIM (AUSTRALIA) PTY LTD HIFARRED SERVICES CONSULQUAL PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED SERVICES CONSULQUAL PTY LTD NIFRARED ACTIVITY OF THE SERVICES CONSULQUAL PTY LTD NISTANT PRODUCTS HIRE NISTANT TRANSPORTABLE OFFICES PTY LTD NISTANT TRANSPORTABLE OFFICES PTY LTD NISTANT TRANSPORTABLE OFFICES PTY LTD PEC PTY LTD PWEA PWEA PWEA	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRAINING GPS TRACKING DEVICES FOX BAITING COURIER SERVICES MEMBERSHIP TRAINING SERVICES MEMBERSHIP TRAINING SERVICES MEMBERSHIP DONATION	578.24 715.41 1.831.71 593.56 1.499.36 6.600.00 2.522.88 2.490.62 1.375.00 1.375.00 5.059 2.310.00 300.00
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 11/08/2022 11/08/2022	89220 89513 89376 89366 89125 89421 89552 8958 89582 89584 89584 89574 89480 89574 89480 89574 89480 89578 89480	HIFX LIMITED CLIENT SECURITY TRUST ACC HIP POCKET WORKWEAR HIP POCKET WORKWEAR HOLOM (AUSTRALIA) PTY LTD HOLOM (AUSTRALIA) PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NFRARED SERVICES CONSULQUAL PTY LTD NSTRIED DEVELOPMENT SOLUTIONS NSTANT PRODUCTS HIRE NSTANT TRANSPORTABLE OFFICES PTY LTD NSTITUTE OF BUILDING TECHNOLOGY WESTERN NTELLITRAC NVASIVE SPECIES PTY LTD PEC PTY LTD PEC PTY LTD PWEA PWEA-WA RRIGATION AUSTRALIA LIMITED	ELECTRONIC VISITOR MANAGEMENT SYSTEM UNIFORMS & PROTECTIVE CLOTHING UNIFORMS & PROTECTIVE CLOTHING CONCRETE SERVICES CONCRETE SERVICES THERMOGRAPHIC INSPECTION THERMOGRAPHIC INSPECTION TEAM DEVELOPMENT WORKSHOP PUBLIC ABULTIONS HIRE AND SALES TRANSPORTABLE ABULTIONS EDUCATION AND TRANNING GPS TRACKING DEVICES FOR BAITING COURIER SERVICES MEMBERSHIP TRAINING SERVICES MEMBERSHIP TRAINING SERVICES	578.24 715.41 1.831.71 593.55 1.499.34 6.600.00 2.522.86 2.490.65 948.28 336.66 1.375.00 11.00 5.05 2.310.00 30.00 720.00



CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9,282,595.40

4/08/2022	89087	JAMES MARSHALL	STAFF REIMBURSEMENT	150.00
11/08/2022	89196	JAN ROBERTS	ART SALES	24.50
11/08/2022	89296	JCLEM CONSULTING PTY LTD	MENTAL HEALTH FIRST AID TRAINING	1,650.00
25/08/2022	89478	JENNIFER BROWN	ART SALES	18.00
11/08/2022	89199	JET ADVENTURES	BOND REFUND	2,500.00
	89521	JIGSAW SIGNS & PRINT	SIGNAGE SERVICES	1,079.00
	89156	JIMS FIRST	HARDWARE SUPPLIES	2.38
	89446	JIMS FIRST	HARDWARE SUPPLIES	17.10
	89076	JODI MOFFETT	STAFF REIMBURSEMENT	229.00
	89290	JOHN LOHF	ART SALES	121.80
			CARPENTRY AND BUILDING MAINTENANCE	
	89263	JOSH AND ANNA FOLEY		833.45
	89225	JULIE GUTHRIDGE	ART SALES	25.20
	89285	K & L MCCALLUM	WATER REIMBURSEMENT	501.70
	89566	KAREN BEYNON	DONATION	300.00
	89182	KATHERINE M GARNETT	WELLNESS PROGRAM	185.00
25/08/2022	89543	KAY MANOLAS	ARTSALES	20.00
25/08/2022	89553	KAYLAH LAWRENCE	DOG REGISTRATION REFUNDS	75.00
11/08/2022	89260	KEIRA HARTLEY	BOND REFUND	100.00
	89565	KELLEY ROBINSON	DONATION	300.00
	89386	KELLY MCGORLICK	WATER CHARGES REIMBURSEMENT	1,623.40
	89122	KERRY HILL ARCHITECTS	ARCHITECTURAL SERVICES - BPACC	56,248.74
	89276	KI TRAINING AND ASSESSING	TRAINING AND ASSESSING	
				5,600.00
	89189	KIM BUTTFIELD	SPORT AND RECREATION CONSULTANCY	4,510.00
	89192	KITCHEN TAKEOVERS	CATERING	747.40
	89485	KITCHEN TAKEOVERS	CATERING	1,426.00
	89256	KL TYRRELL	BJTP REFUND	96.00
	89206	KMART BUSSELTON	RETAIL HOME WARES	39.50
11/08/2022	89219	KOMATSU AUSTRALIA	VEHICLE PURCHASE AND PARTS	201.63
	89512	KOMATSU AUSTRALIA	VEHICLE PURCHASE AND PARTS	1,285.69
	89297	KYLIE N HUNT	BOND REFUND	4,340.00
	89318	LANDGATE (VALUER GENERAL'S OFFICE)	LAND VALUATIONS	65.50
	89264	LAWRENCE & HANSON	ELECTRICAL/PROTECTIVE CLOTHING SUPPLIES	3,726.95
			ART SALES	
	89372	LE & OG ISBEL		26.40
	89119	LEEUWIN CIVIL PTY LTD	HIRE EQUIPMENT SERVICES - CHAPMAN HILL RD, WEST BUSSELTON SEAWALL	700,199.77
	89379	LEEUWIN CIVIL PTY LTD	HIRE EQUIPMENT SERVICES	4,015.00
	89092	LEEUWIN TRANSPORT	COURIER SERVICES	1,815.50
4/08/2022	89085	LIAM JACKSON	EQUIPMENT HIRE	9,350.00
25/08/2022	89601	LIAM JACKSON	EQUIPMENT HIRE	2,057.00
25/08/2022	89554	LISA NORRISH	BJTP REFUND	121.50
	89221	LIVING MADLY PTY LTD	BAKERY CATERING	390.45
	89514	LIVING MADLY PTY LTD	BAKERY CATERING	847.80
	89667	LOCAL GOVERNMENT PROFESSIONALS AUSTRALIA	TRAINING SERVICES	1,520.00
	89239	LOCK AROUND THE CLOCK	SECURITY SERVICES	110.00
	89533	LOCK AROUND THE CLOCK	SECURITY SERVICES	
				603.40
	89542	LOT 1150 PTY LTD ATF LOT 1150 UNIT TRUST	BOND REFUND	5,683.75
	89168	LOTEX FILTER CLEANING SERVICE	PLANT FILTER CLEANING SERVICE	421.98
	89453	LOTEX FILTER CLEANING SERVICE	PLANT FILTER CLEANING SERVICE	396.32
11/08/2022	89252	LOUISA ROBERTSON	GLC REFUNDS	84.00
29/08/2022	89673	LYN & GLEN JOHNSON	WATER CHARGES REIMBURSEMENT	200.00
25/08/2022	89562	LYNDON MILES	APPLICATION REFUND	267.80
	89259	LYNETTE STANLEY-SMITH	BOND REFUND	94.00
	89312	MACDONALD JOHNSTON PTY LTD	ENGINEERING - PLANT SPARES & SERVICING	4,579.84
	89180	MACHINERY WEST PTY LTD	MACHINERY SERVICE AND PARTS	321.42
	89626	MAJOR MOTORS PTY LTD	PLANT PURCHASES / SERVICES / PARTS	20,342.39
	89311	MALATESTA ROAD PAVING	ROAD HOTMIX / PAVING SERVICES	1,241.03
	89577	MANGLESLI CONTRACTING	LANDSCAPING SERVICES	2,080.12
	89141	MARGARET PARKE	ART SALES	70.40
	89163	MARGARET RIVER BUSSELTON TOURISM ASSOCIATION	CONTRIBUTION TOWARDS COSTS	3,037.60
	89145	MARGARET RIVER FENCING	MAINTENANCE SERVICES	1,166.00
	89426	MARGARET RIVER REGION OPEN STUDIOS INC.	ADVERTISING	11,000.00
	89167	MARKETFORCE PTY LTD	ADVERTISING SERVICES	2,411.80
25/08/2022	89452	MARKETFORCE PTY LTD	ADVERTISING SERVICES	383.38
	89084	MAYDAY SERVICES	EQUIPMENT HIRE	2,964.50
	89373	MCGREGOR WJ & J	MANAGEMENT BUSSELTON JETTY TOURIST PARK	47,597.84
	89135	MCLEODS BARRISTERS & SOLICITORS	LEGAL SERVICES	2,466.20
	89428	MCLEODS BARRISTERS & SOLICITORS	LEGAL SERVICES	11,884.93
	89526	MDM ENTERTAINMENT PTY LTD	DVD AND CD SUPPLY TO LIBRARY	38.24
		ME RAINEY T/AS PK COURIERS	COURIER SERVICES	
	89301			369.60
	89227	MECHANICAL PROJECT SERVICES	AIRCONDITIONING & REFRIGERATION SERVICES	3,360.27
	89520	MECHANICAL PROJECT SERVICES	AIRCONDITIONING & REFRIGERATION SERVICES	3,360.27
	89299	MELISSA EGAN	STAFF REIMBURSEMENT	255.95
29/08/2022	89679	MELISSA PONTAGUE	STAFF REIMBURSEMENT	51.00
18/08/2022	89380	MICHELLE SHERWOOD	STAFF REIMBURSEMENT	100.00
	89593	MICKAZ NOMINEES	BBQ CLEANING	1,766.49
	89079	MIKE MORGAN	WATER CHARGES REIMBURSEMENT	1,452.80
		MOORE STEPHENS WA PTY LTD	RATE COMPARISON REPORT	2,200.00
		MP & M EVERUSS	STAFF REIMBURSEMENT	146.00
		MP & M EVERUSS	STAFF REIMBURSEMENT	120.00
		MUIRS	VEHICLE MAINTENANCE	2,108.52
		NALDA HOSKINS DESIGN	ART SALES	230.40
1 11/08/2022 [NATURAL EDGE FRAMING & PHOTOGRAPHY	ART SALES	53.55
		NATURALISTE HYGIENE SERVICES	HYGIENE SERVICES	11,277.48
25/08/2022	00224	NETSTAR AUSTRALIA PTY LTD	GPS TELEMATICS	921.80
25/08/2022	89224		WATER REFILL SERVICE - DUNS WASTE FACILI	190.25
25/08/2022 11/08/2022		NEVERFAIL SPRINGWATER LTD		
25/08/2022 11/08/2022 25/08/2022	89665		LANDSCAPE MAINTENANCE	
25/08/2022 11/08/2022 25/08/2022 11/08/2022	89665 89214	NEW IMAGE LANDSCAPING AND MAINTENANCE NEW IMAGE LANDSCAPING AND MAINTENANCE	LANDSCAPE MAINTENANCE	6,074.20
25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89665 89214 89507	NEW IMAGE LANDSCAPING AND MAINTENANCE		



LISTING OF PAYMENTS MADE UNDER DELEGATED AUTHORITY OR THE MONTH OF AUGUST 2022

UN	IDER	DELEGA	TEC	AUTHO	RIT
FOR	THE	MONTH	OF	AUGUST	20

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9,282,595.40

25/08/2022		I	I	
		NICHOLLS MACHINERY	PLANT PURCHASES / SERVICES / PARTS	1,266.06
29/08/2022	89671	NIGHTLIFE MUSIC	MUSIC AND VIDEO SUBCRIPTION	413.92
4/08/2022	89073	NL & KE SEARLE	STAFF REIMBURSEMENT	95.00
25/08/2022	89443	NOBLES	LIFTING AND RIGGING SUPPLIES	864.91
11/08/2022	89169	OCEAN AIR CARPET CARE	CLEANING SERVICES	893.00
11/08/2022	89236	OCR HOLDINGS PTY LTD	LIQUID WASTE REMOVAL	480.70
25/08/2022	89531	OCR HOLDINGS PTY LTD	LIQUID WASTE REMOVAL	10,952.00
11/08/2022	89195	OFFICEWORKS	OFFICE EQUIPMENT SERVICES	285.93
25/08/2022	89490	OFFICEWORKS	OFFICE EQUIPMENT SERVICES	530.48
25/08/2022	89579	ONE4BUILD	BUILDING SERVICES - DUNSBOROUGH YOUTH CTR	8,568.68
11/08/2022	89375	ONEMUSIC AUSTRALIA	MUSIC LICENSES	8,613.32
25/08/2022	89663	ONEMUSIC AUSTRALIA	MUSIC LICENSES	6,847.06
25/08/2022	89494	OPRA AUSTRALIA PTY LTD	PSYCHOMETRIC ASSESSMENT SERVICES	2,167.00
11/08/2022		OPTUS BILLING SERVICES PTY LTD	FIXED INTERNET ACCESS	
	89151			2,500.00
18/08/2022	89383	OPTUS BILLING SERVICES PTY LTD	FIXED INTERNET ACCESS	567.20
25/08/2022	89587	ORACLE CUSTOMER MANAGEMENT SOLUTIONS PTY	AFTER HOURS RECEPTION	3,593.74
11/08/2022	89281	ORANA CONCRETE PTY LTD	CONCRETE SERVICES	1,800.00
4/08/2022	89086	OVIS CREATIVE PRODUCTIONS	VIDEO EDITING	1,200.00
11/08/2022	89213	PAJEZ ART & DESIGN	ART SALES	10.40
4/08/2022	89081	PATRICK MARSHALL	STAFF REIMBUIRSEMENT	475.28
11/08/2022	89100	PAUL AND ALISON MARTIN	RENTAL ACCOMMODATION	1,400.00
25/08/2022	89401	PAUL AND ALISON MARTIN	RENTAL ACCOMMODATION	1.400.00
4/08/2022	89096	PAUL NEEDHAM	STAFF REIMBURSEMENT	190.08
25/08/2022	89525	PAUL SHERIDAN	STAFF REIMBURSEMENT	289.00
11/08/2022	89253	PAULA ELLIOTT	REFUND DOG REGISTRATION	25.00
18/08/2022	89381	PENNY CROWLEY	STAFF REIMBURSEMENT	93.45
25/08/2022	89413	PEOPLESENSE PTY LTD	EMPLOYEE ASSISTANCE PROGRAM	1,870.00
11/08/2022	89247	PETER EVANS	ART SALES	24.50
4/08/2022	89095	PFD FOOD SERVICES PTY LTD	GLC KIOSK PURCHASES	473.10
11/08/2022	89377	PFD FOOD SERVICES PTY LTD	GLC KIOSK PURCHASES	825.60
11/08/2022	89118	PHIL HOLLETT PHOTOGRAPHY	ART SALES	17.85
25/08/2022	89412	PHIL HOLLETT PHOTOGRAPHY	ART SALES	295.00
25/08/2022	89539	PHIMEDIA PTY LTD	3D SCANNING - BALLAARAT ENGINE PROJECT	6,600.00
11/08/2022	89266	PINDAN OCEAN PTY LTD	FRUIT AND VEGETABLE SUPPLIER	780.00
11/08/2022	89215	POWER MEDICAL CENTRE	PRE EMPLOYMENT MEDICAL	542.08
25/08/2022	89508	POWER MEDICAL CENTRE	PRE EMPLOYMENT MEDICAL	701.58
11/08/2022	89191	POWERTEX	SOLAR PV	17,050.00
11/08/2022			SAFETY EQUIPMENT	947.54
	89126	PRIME INDUSTRIAL PRODUCTS PTY LTD		
25/08/2022	89489	PRIME MEDIA GROUP	ADVERTISING SERVICES	3,300.00
11/08/2022	89165	PRIME URBAN WA PTY LTD	RATE REFUND	61,025.00
25/08/2022	89450	PRIME URBAN WA PTY LTD	RATE REFUND	137,656.00
25/08/2022	89434	PROCARE LOCKSMITHS	LOCKSMITH SERVICES	410.00
11/08/2022	89212	PROJECT MILES TRUST	REPAIRS AND MAINTENANCE	3,674.55
25/08/2022	89505	PROJECT MILES TRUST	REPAIRS AND MAINTENANCE	3,909.49
25/08/2022	89598	PROVO INSTRUMENTATION P/L	INSTRUMENT SALES	1,232.00
4/08/2022	89093	PULLMAN RESORT BUNKER BAY	ACCOMMODATION	6,164,00
11/08/2022	89178	PVR INDUSTRIAL PTY LTD	INDUSTRIAL PUMP REPAIRS	245.30
25/08/2022	89461	PVR INDUSTRIAL PTY LTD	INDUSTRIAL PUMP REPAIRS	372.90
11/08/2022	89268	QUBE BUSSELTON DEVELOPMENT PTY LTD	RETURN OF BOND	13,480.00
25/08/2022	89569	R1I TECHNOLOGY	COMPUTER PRODUCTS	1,190.51
11/08/2022	89205	RED DUST MEDIA	PUBLIC ART CONSULTANCY SERVICES	3,500.00
25/08/2022	89650	REECE PTY LIMITED	PLUMBING SERVICES	2,377.01
25/08/2022	89506	REGIONAL CAPITALS AUSTRALIA	YEARLY MEMBERSHIP	11,000.00
25/08/2022	89578	RENTFIND TECHNOLOGIES PTY LTD	PROPERTY INSPECTION SOFTWARE	110.00
4/08/2022	89089	REPCO AUTO PARTS	PLANT PURCHASES / SERVICES / PARTS	1,353.66
11/08/2022	89325	REPCO AUTO PARTS	PLANT PURCHASES / SERVICES / PARTS	370.52
18/08/2022	89392	REPCO AUTO PARTS	PLANT PURCHASES / SERVICES / PARTS	1,528.07
25/08/2022	89628	REPCO AUTO PARTS	DI ANT DUDCHASES (SERVICES (DARTS	
25/08/2022	89596		[PLAINT PURCHASES / SERVICES / PARTS	
25/08/2022		RESOLVE GROUP PTY LTD	PLANT PURCHASES / SERVICES / PARTS BCA COMPLIANCE AND CONSULTANCY SERVICES	1.92
	89591	RESOLVE GROUP PTY LTD REVERBERATE CONULTING PTY LTD	BCA COMPLIANCE AND CONSULTANCY SERVICES	1.92 3,162.50
	89591 89661	REVERBERATE CONULTING PTY LTD	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING	1.92 3,162.50 3,432.00
25/08/2022	89661	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L	BCA COMPULANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES	1.92 3,162.50 3,432.00 151.97
25/08/2022 11/08/2022	89661 89321	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES	1.92 3,162.50 3,432.00 151.97 450.99
25/08/2022 11/08/2022 25/08/2022	89661 89321 89623	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES	1.92 3,162.50 3,432.00 151.97 450.99 161.76
25/08/2022 11/08/2022 25/08/2022 18/08/2022	89661 89321 89623 89388	REVERBERATE CONJULTING PTY LTD RMG (AUSTIP) RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022	89661 89321 89623 89388 89387	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROHAN ALCORN RODF ACCESS WA	BCA COMPILANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS	1.92 3,162.50 3,432.00 151.97 450.99 161.76 2259.00 4,812.50
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022	89661 89321 89623 89388 89387 89338	REVERBERATE CONLUTING PTY LTD RMS (AUST)PL RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAW ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BJTP REFUND ROOF INSPECTIONS SPONSOBSHIP / ADVERTISING	1,92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 4,812.50 21.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022	89661 89321 89623 89388 89387 89338 89617	REVERBERATE CONLUTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROVAL LIFE SAVING SOCIETY - AUSTRALIA	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BUTP REFUND ROOF INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES	1.92 3,16250 3,432.00 151.97 450.99 161.76 259.00 4,812.50 2,051.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 11/08/2022	89661 89321 89623 89388 89387 89338 89617 89339	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROHAN ALCORN ROFACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 4,481.25 2,951.00 6,281.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89388 89617 89339 89475	REVERBERATE CONJUTING PTY LTD RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RUTH BROOKS	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BJTP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES	1.92 3.162.50 3,432.00 151.97 450.99 161.76 259.00 4,812.50 2,100 6,281.00 8.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 11/08/2022	89661 89321 89623 89388 89387 89338 89617 89339	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROHAN ALCORN ROFACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 4,481.25 2,951.00 6,281.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89388 89617 89339 89475	REVERBERATE CONJUTING PTY LTD RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RUTH BROOKS	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BJTP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES	1.92 3.162.50 3,432.00 151.97 450.99 161.76 259.00 4,812.50 2,100 6,281.00 8.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 11/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89388 89617 89339 89475 89503	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROVAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RYAN AND KELLY FERGUSON	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TEALINING SERVICES AUTOMATIC DOOR SERVICES AUTOMATIC DOOR SERVICES AUTOMATIC DOOR SERVICES AUT SALLES WATER CHARGES REIMBURSEMENT	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 4,812.50 2,100 6,281.00 8.00 5,262.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89388 89617 89339 89475 89503	REVERBERATE CONLUTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROVAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RUTH BROOKS RYAN AND KELLY FERGUSON S & SWALKER SAMPOINT FIY LTD	BCA COMPILANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - PROVENCE & VASSE	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 4,812.50 21.00 6,281.00 8.00 5,262.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89338 89617 89339 89475 89503 89545	REVERBERATE CONLUTING PTY LTD RMS (AUST)PA. RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODA AUTO ELECTRICS RODA EL	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND ROOF INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 21.00 6,281.00 6,281.00 1,267.00 1,267.00 1,267.00 1,267.00 1,267.00 1,267.00 1,267.00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89338 89617 89339 89475 89503 89545 89545 89660 89496	REVERBERATE CONJUTING PTY LTD ROS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DODORS RYAN AND KELLY FERSON \$ S WALKER SANPOINT PTY LTD SANPOINT PTY LTD SANPOINT PTY LTD	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BJTP REFUND ROOF INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - MONAGHANS CNR & EASTERN LINK NEW VEHICLES, PARTS AND LABOUR	1.92 3.16.250 3.432.00 151.97 46.099 161.76 259.00 2.95.10 6.281.00 5.262.00 17,677.58 5,483.50 708.82
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89338 89617 89339 89475 89503 89545 89367 89496 89496	REVERBERATE CONULTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROVAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RYAN AND KELLY FERGUSON S. & SWALKER SAMPOINT FTY LTD SAMPOINT FTY LTD SCANIA AUSTRALIA PTY LTD SCOPE BUSINESS IMAGING	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - MONAGHANIS CNR & EASTERN LINK NEW VEHICLES, PARTS AND LABOUR	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 4,812.50 21.00 6,281.00 6,281.00 16.00 17.67.58 5,483.50 708.82
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022	89661 89321 89623 89388 89387 89388 89617 89339 894503 89503 89504	REVERBERATE CONJUTING PTY LTD RMS (AUSTIP)L RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RYAN AND KELLY FERSUSON \$ 5 WALKER SAMPOINT PTY LTD SCAPE BUSINESS IMAGING SCOPE BUSINESS IMAGING	BCA COMPILANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND ROOF INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - MONAGHANS CNR & EASTERN LINK NEW VEHICLES, PARTS AND LABOUR ELECTRONIC EQUIPMENT ELECTRONIC EQUIPMENT	1.92 3.16.250 3.432.00 151.97 46.09 161.76 259.00 4.812.50 2.210.00 6.281.00 5.262.00 17.677.58 5.483.50 708.82 492.57
25/08/2022 11/08/2022 25/08/2022 18/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022	89661 89321 89623 89388 89387 89388 89607 89503 89475 89503 89503 89496 89496 89496 89496	REVERBERATE CONLUTING PTY LTD RMS (AUST)P/L RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DOORS RYAN AND KELLY FERGUSON S & SWALKER SAMPOINT PTY LTD SAMPOINT PTY LTD SCOPE BUSINESS IMAGING SCOPE BUSINESS IMAGING SCOPT & VANESS BERADLEY	BCA COMPILANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - MORNAGHANS CNR & EASTERN LINK NEW VEHICLES, PARTS AND LABOUR ELECTRONIC EQUIPMENT ELECTRONIC EQUIPMENT ELECTRONIC EQUIPMENT ELECTRONIC EQUIPMENT	1.92 3,162.50 3,432.00 151.97 450.99 161.76 259.00 21.00 6,281.00 5,262.00 16.00 17,677.88 5,483.50 7883.50 78828 492.57
25/08/2022 11/08/2022 25/08/2022 18/08/2022 18/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022	89661 89321 89623 89623 89388 89387 89387 89387 89387 89475 89503 89545 89503 89545 89506 89139 89433 89433 89434 89277	REVERBERATE CONLUTING PTY LTD RMS (AUST)PL RODS AUTO ELECTRICS RUTH BROONS RYAN AND ELLY FERGUSON S. S. SWALKER SAMPOINT FTY LTD SCANIA AUSTRALIA PTY LTD SCANIA AUSTRALIA PTY LTD SCOPE BUSINESS IMAGING SCOPE BUSINESS IMAGING SCOPE BUSINESS IMAGING SCOTT & VANESSA BRADLEY	BCA COMPLIANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - PROVENCE & VASSE LANDSCAPING SERVICES - MONAGHANS CNR & EASTERN LINK NEW VEHICLES, PARTS AND LABOUR ELECTRONIC SOLIPMENT ELECTRONIC SOLIPMENT ELECTRONIC SOLIPMENT ELECTRONIC SOLIPMENT ELECTRONIC SOLIPMENT BUTP REFUND BUTP REFUND BUTP REFUND	1.92 3.162.50 3.432.00 151.97 46.09 161.76 259.00 4.812.50 2.951.00 5.262.00 17.677.58 708.82 492.57 415.62 5.80,00
25/08/2022 11/08/2022 25/08/2022 18/08/2022 11/08/2022 11/08/2022 25/08/2022 25/08/2022 25/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022 11/08/2022 25/08/2022	89661 89321 89623 89388 89387 89338 89617 89533 89545 89560 89560 89493 89433 89433 89433 89254 89433	REVERBERATE CONLUTING PTY LTD ROS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS RODS AUTO ELECTRICS ROHAN ALCORN ROOF ACCESS WA ROTARY CLUB OF BUSSELTON ROYAL LIFE SAVING SOCIETY - AUSTRALIA RUBEK AUTOMATIC DODOSS RYAN AND KELLY FERSON S. S. WALKER SANPOINT PTY LTD SANPOINT PTY LTD SCOPE BUSINESS IMAGING SCOPE BUSINESS IMAGING SCOPE BUSINESS IMAGING SCOPT & VANESSA BRADLEY SEEK LIMITED	BCA COMPILANCE AND CONSULTANCY SERVICES ACOUSTICAL CONSULTING ENGINEERING SOFTWARE SERVICES AUTO ELECTRICAL SERVICES AUTO ELECTRICAL SERVICES BITP REFUND RODE INSPECTIONS SPONSORSHIP / ADVERTISING TRAINING SERVICES AUTOMATIC DOOR SERVICES AUTOMATIC DOOR SERVICES ART SALES WATER CHARGES REIMBURSEMENT ART SALES LANDSCAPING SERVICES - MONAGHANS CNR & EASTERN LINK NEW VEHICLES, PARTS AND LABOUR ELECTRONIC GOUIPMENT ELECTRONIC GOUIPMENT BUTP REFUND ADVERTISING SERVICES	1.92 3.16120 3.432.00 151.97 46.099 161.76 259.00 4.812.50 2.100 6.281.00 5.262.00 11.676 5.483.50 708.88 492.57 4115.62 5.800 886.50
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LISTING OF PAYMENTS MADE UNDER DELEGATED AUTHORITY OR THE MONTH OF AUGUST 2022

UNDER	DELEG	ATED	AUT	HOP	RIT
FOR THE	MONTE	4 OF	AUG	UST	20

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9,282,595.40

25/08/2022	89524	SIESTA TIME WA PTY LTD TRADING AS CAPE C	REFRESHMENTS	851.18
11/08/2022	89346	SIGMA CHEMICALS	CHEMICAL SUPPLIER	323.95
25/08/2022	89646	SIGMA CHEMICALS	CHEMICAL SUPPLIER	266.75
25/08/2022	89532	SKIDATA AUSTRALASIA PTY LTD	CARPARK EQUIPMENT	1,646.70
11/08/2022	89097	SMARTSALARY PTY LTD	SALARY PACKAGING SERVICE	15,641.24
25/08/2022	89398	SMARTSALARY PTY LTD	SALARY PACKAGING SERVICE	17,108,03
25/08/2022	89519	SMARTSALARY PTY LTD	SALARY PACKAGING SERVICE	267.33
25/08/2022	89464	SOUTH REGIONAL TAFE	EDUCATION & TRAINING	1,199.60
25/08/2022	89651	SOUTH WEST CYCLES	CYCLE SUPPLIER	200.00
11/08/2022	89278	SOUTH WEST IRRIGATION MANAGEMENT SOLUTIO	IRRIGATION AND PROJECT MANAGEMENT	770.00
11/08/2022	89315	SOUTH WEST MACHINING CENTRE	PLANT MAINTENANCE SERVICES	462.30
25/08/2022	89619	SOUTH WEST MACHINING CENTRE	PLANT MAINTENANCE SERVICES	2,700.61
11/08/2022	89217	SOUTH WEST OFFICE NATIONAL	STATIONERY	90.56
25/08/2022	89510	SOUTH WEST OFFICE NATIONAL	STATIONERY	1,061.44
25/08/2022	89438	SOUTH WEST WINDSCREENS & TINT	WINDSCREENS & TINTING	410.00
25/08/2022	89482	SOUTHERN ATU SERVICES PTY LTD	WASTE MANAGEMENT SERVICES	1,647.00
25/08/2022	89615	SOUTHERN LOCK AND SECURITY	SECURITY SERVICES	1,907.64
29/08/2022	89678	SOUTHWEST BUILDING SUPPLIES WA PTY LTD	BUILDING SUPPLIES	118.43
	89171			
11/08/2022		SOUTHWEST OUTDOOR POWER	PLANT PURCHASES / SERVICES / PARTS	750.10
11/08/2022	89343	SOUTHWEST TYRE SERVICE	PLANT TYRE SUPPLIER / REPAIRER	11,271.85
25/08/2022	89642	SOUTHWEST TYRE SERVICE	PLANT TYRE SUPPLIER / REPAIRER	3,748.90
25/08/2022	89486	SPICE ODYSEE	CATERING	384.00
11/08/2022	89359	SPORTS TURF ASSOCIATION (WA) INC	MEMBERSHIP	400.00
11/08/2022	89358	SPORTSWORLD OF WA	SPORT EQUIPMENT SUPPLIER	569.80
11/08/2022	89302	SPOTLIGHT PTY LTD	VACATION CARE SUPPLIES	75.00
25/08/2022	89609	SPOTLIGHT PTY LTD	VACATION CARE SUPPLIES	354.00
25/08/2022	89468	ST JOHN AMBULANCE AUSTRALIA - BELMONT	AMBULANCE SERVICES	1,704.00
25/08/2022	89603	STAINES AND CAMERON	DRIVERS LICENCE REIMBURSEMENT	126.10
25/08/2022	89608	STEWART & HEATON CLOTHING	PROTECTIVE CLOTHING SUPPLIER	15.73
11/08/2022	89273	STUART ST CLAIR & ANNE RYAN	COUNCILLOR PAYMENT	3,054.99
11/08/2022	89106	SUPERCHOICE	SUPERANNUATION	187,947.87
25/08/2022	89407	SUPERCHOICE	SUPERANNUATION	187,455.36
25/08/2022	89483	SUPPER ROAD	CATERING	1,950.00
11/08/2022	89364	SURVCON P/L	SURVEY SERVICES	1,724.25
25/08/2022	89476	SW ENVIRONMENTAL	ENVIRONMENTAL SERVICES	1,746.25
11/08/2022	89322	SW PRECISION PRINT	PRINTING SERVICES	1,212.00
25/08/2022	89625	SW PRECISION PRINT	PRINTING SERVICES	104.60
25/08/2022	89500	SWEET & UNIQUE (WA) PTY LTD T/AS LUV A L	CONFECTIONERY	277.75
26/08/2022	89669	SYMANTHA MAY	STAFF REIMBURSEMENT	160.00
11/08/2022	89223	SYNERGY	ELECTRICITY SUPPLIES	53,331.66
25/08/2022	89516	SYNERGY	ELECTRICITY SUPPLIES	108,436.38
29/08/2022	89672	SYNERGY	ELECTRICITY SUPPLIES	70,060.42
25/08/2022	89414	TARVIA PTY LTD	ENGINEERING SERVICES	1,430.00
25/08/2022	89535	TECH WINDOW GAVIN KENNETH BARNES t/as	IT SUPPORT AND RETAIL SALES	172.30
11/08/2022	89350	TECHNOLOGY ONE	SOFTWARE SERVICES	388,259.48
11/08/2022	89316	TELSTRA CORPORATION	COMMUNICATION SERVICES	15,806.98
29/08/2022	89681	TELSTRA CORPORATION	COMMUNICATION SERVICES	6,372.48
4/08/2022	89074	TERRY WHITE CHEMIST	FIRST AID SUPPLIES	139.65
11/08/2022	89121	THE RINK PTY LTD	VACATION CARE SERVICES	270,00
			CATERING	
25/08/2022	89451	THE URBAN COFFEE HOUSE		3,353.20
25/08/2022	89529	THINK WATER DUNSBOROUGH	RETICULATION SERVICES	1,224.57
25/08/2022	89441	THOMSON REUTERS (PROFESSIONAL) AUSTRALIA	RECRUITMENT SERVICES - BIG RED SKY ANNUAL LICENSE	17,155.88
29/08/2022	89675	TIACS PTY LTD	WORK WEAR PPE	3,410.00
25/08/2022	89582	TILTFORCE	TILT TRAY SERVICES	176.00
11/08/2022	89109	TIMELIO PTY LTD	SIGNAGE SERVICES	1,170.40
11/08/2022	89124	TOLL IPEC PTY LTD	COURIER SERVICES	22.02
25/08/2022	89558	TORRENS LEGAL	RATE REFUND	4,489.95
11/08/2022	89334	TOTAL EDEN PTY LTD	RETICULATION SUPPLIES	2,134.90
25/08/2022	89636	TOTAL EDEN PTY LTD	RETICULATION SUPPLIES	1,419.05
11/08/2022	89378	T-QUIP	MOWER PARTS & SERVICE	2,403,20
25/08/2022	89666	T-QUIP	MOWER PARTS & SERVICE	263.90
11/08/2022	89370	TRADE HIRE	PLANT HIRE & EQUIPMENT SERVICES	903.00
25/08/2022	89425	TRANEN PTY LTD	VEGETATATION REPORT	5,363.60
11/08/2022	89204	TRIBE PERTH	ACCOMMODATION	1,000.00
25/08/2022	89454	TROPHIES ON TIME	NAME BADGE SUPPLIER	132.00
11/08/2022	89186	TRUCK CENTRE (WA) PTY LTD	NEW VEHICLE PARTS & SERVICE	2.752.71
11/08/2022	89241	TRUCKLINE	PLANT PURCHASES / SERVICES / PARTS	186.45
25/08/2022	89534	TRUCKLINE	PLANT PURCHASES / SERVICES / PARTS	782.16
25/08/2022	89467	TRUE TRACK TRUCK ALIGNING	WHEEL ALIGNMENT SERVICES	1,152.00
11/08/2022	89261	TURNER DESIGN	BRANDING WEBSITES	3,762.00
25/08/2022	89568	TURNER DESIGN	BRANDING WEBSITES	3,762.00
25/08/2022	89580	TUSNO PTY LTD	CIVIL & TRAFFIC ENGINEERING CONSULTANCY	3,080.00
11/08/2022	89355	TYREPOWER BUSSELTON	PLANT TYRE SUPPLIER / REPAIRER	1,265.00
25/08/2022	89479	UNDALUP ASSOCIATION INC	CANVAS SIGNS	550.00
11/08/2022	89293	UNITING GLOBAL PTY LTD	CLEANING AND MAINTENANCE SERVICES	17,338.20
25/08/2022	89592	UNITING GLOBAL PTY LTD	CLEANING AND MAINTENANCE SERVICES	3,520.00
29/08/2022	89676	UNITING OUTREACH PARISH	BAGS OF RAGS	150.00
26/08/2022	89668	VALERIE HUME	RATE REFUND	1,300.00
25/08/2022	89655	VEOLIA RECYCLING & RECOVERY PTY LTD	WASTE MANAGEMENT SERVICES	2,407.34
11/08/2022	89351	VMS CONTRACTORS	MAINTENANCE SERVICES	1,936.00
11/08/2022	89160	VOIDED	VOIDED	
11/08/2022	89255	VOIDED	VOIDED	
11/08/2022	89269	VOIDED	VOIDED	<u> </u>
11/08/2022	89323	VOIDED	VOIDED	-
25/08/2022	89409	VOIDED	VOIDED	-
25/08/2022	89448	VOIDED	VOIDED	-
25/08/2022	89618	VOIDED	VOIDED	-



LISTING OF PAYMENTS MADE

UNDER	DELEGATED AUTHOR	RITY
FOR THE	MONTH OF AUGUST	202

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9,282,595.40

25/08/2022	89430	VORGEE PTY LTD	GYM GOODS	1,376.10
11/08/2022	89330	W.A. HINO SALES & SERVICE	PLANT PURCHASES / SERVICES / PARTS	1,858.64
11/08/2022	89129	WA EXTERNAL SOLUTIONS	GUTTER MAINTENANCE	275.00
25/08/2022	89423	WA EXTERNAL SOLUTIONS	GUTTER MAINTENANCE	363.00
11/08/2022	89143	WA NEWSPAPERS LIMITED	ADVERTISING SERVICES	600.00
25/08/2022	89436	WA NEWSPAPERS LIMITED	ADVERTISING SERVICES	1,908.00
11/08/2022	89102	WA SHIRE COUNCILS	UNION FEES	262.50
25/08/2022	89403	WA SHIRE COUNCILS	UNION FEES	262.50
11/08/2022	89369	WA SKILLS TRAINING	TRAINING SERVICES	30.00
11/08/2022	89111	WALGA	WALGA TRAINING SERVICES	21,186.00
25/08/2022	89408	WALGA	WALGA TRAINING SERVICES	990.00
25/08/2022	89509	WATERCHEM AUSTRALIA PTY LTD	ODOUR TREATMENT	4,059.00
11/08/2022	89154	WAVES ENVIRONMENTAL PTY LTD	BUSSELTON GROUNDWATER INVESTIGATION	2,271.89
25/08/2022	89444	WAVES ENVIRONMENTAL PTY LTD	BUSSELTON GROUNDWATER INVESTIGATION	16,163.02
11/08/2022	89116	WEATHERSAFE WA	CANVAS SERVICES	10,340.00
11/08/2022	89324	WESFARMERS - BLACKWOODS	FLEET CONSUMABLES & MAINTENANCE PARTS	1,610.97
25/08/2022	89627	WESFARMERS - BLACKWOODS	FLEET CONSUMABLES & MAINTENANCE PARTS	861.53
4/08/2022	89090	WESFARMERS KHG	GAS SERVICES	352.79
11/08/2022	89336	WESFARMERS KHG	GAS SERVICES	496.82
25/08/2022	89638	WESFARMERS KHG	GAS SERVICES	2,101.47
25/08/2022	89571	WEST COAST WASTE	SKIP BIN HIRE	5,005.00
25/08/2022	89517	WESTBOOKS	LIBRARY RESOURCES	1,343.57
25/08/2022	89456	WESTERN IRRIGATION PTY LTD	BORE AND IRRIGATION SERVICES	5,390.00
11/08/2022	89329	WESTRAC P/L	PLANT PURCHASES / SERVICES / PARTS	1,241.06
25/08/2022	89632	WESTRAC P/L	PLANT PURCHASES / SERVICES / PARTS	62.66
25/08/2022	89588	WESTSIDE TILT TRAY SERVICE	ABANDONED CAR REMOVAL	275.00
11/08/2022	89319	WINC AUSTRALIA PTY LTD	STATIONERY SUPPLIER	283.65
25/08/2022	89620	WINC AUSTRALIA PTY LTD	STATIONERY SUPPLIER	427.72
11/08/2022	89363	WML CONSULTANTS PTY LTD	CONSULTANCY SERVICES - BUSSELTON WATER MAIN	9,423.70
11/08/2022	89284	WOOD AUSTRALIA PTY LTD	ENGINEERING CONSULTANCY SERVICES	2,505.80
25/08/2022	89606	WOOLWORTHS GROUP LIMITED	GROCERIES	171.90
11/08/2022	89332	WORK CLOBBER	PROTECTIVE CLOTHING SUPPLIER	2,056.00
25/08/2022	89634	WORK CLOBBER	PROTECTIVE CLOTHING SUPPLIER	1,249.00
11/08/2022	89357	WREN OIL	WASTE OIL SERVICES	214.50
25/08/2022	89654	WREN OIL	WASTE OIL SERVICES	16.50
4/08/2022	89091	WRIGHT EXPRESS AUSTRALIA PTY LTD (COLES)	COUNCIL & STAFF REFRESHMENTS	889.26
11/08/2022	89348	WRIGHT EXPRESS AUSTRALIA PTY LTD (COLES)	COUNCIL & STAFF REFRESHMENTS	428.70
25/08/2022	89647	WRIGHT EXPRESS AUSTRALIA PTY LTD (COLES)	COUNCIL & STAFF REFRESHMENTS	610.32
11/08/2022	89177	YAHAVA KOFFEE WORKS WHOLESALE	CATERING	1,426.00
				7,317,614.12

	TRUST PAYMENTS AUGUST 2022							
DATE	DATE REF# NAME DESCRIPTION							
18/08/2022	89396	CITY OF BUSSELTON - EFT	INTERNAL PAYMENTS / COMMISSIONS	735.75				
18/08/2022	89397	CONSTRUCTION TRAINING FUND	CTF LEVY	2,311.03				
18/08/2022	89395	DEPARTMENT OF MINES, INDUSTRY REGULATION	BUILDING SERVICES LEVY	35,030.92				
				29 077 70				

			L PAYMENT VOUCHERS (DIRECT DEBITS) AUGUST 2022	
DATE	REF#	NAME	DESCRIPTION	AMOUNT \$
23/08/2022	4974	A FORD	APPLICATION REFUND	384.00
22/08/2022	4973	A PASTRIKOS & W NEWMAN	APPLICATION REFUND	260.00
23/08/2022	4972	A PUZZARINI & C PIERI	APPLICATION REFUND	262.00
11/08/2022	4955	AHOY MANAGEMENT	APPLICATION REFUND	1,111.00
7/08/2022	4982	AMPOL AUSTRALIA PETROLEUM PTY LTD	FUEL SERVICES	112,774.79
1/08/2022	4949	ANZ BANK	BANK FEES	4,912.63
12/08/2022	4969	ANZ BANK	BANK FEES	60.00
1/08/2022	4970	ANZ BANK	BANK FEES	16.00
5/08/2022	4975	ANZ BANK	BANK FEES	267.74
5/08/2022	4976	ANZ BANK	BANK FEES	144.74
5/08/2022	4977	ANZ BANK	BANK FEES	960.33
5/08/2022	4978	ANZ BANK	BANK FEES	567.77
31/08/2022	4987	ANZ BANK	STOP CHQ	15.00
8/08/2022	4988	ANZ BANK	VISA JULY 2022	15,205.29
		LG PROFESSIONALS	MEMBERSHIP RENEWAL. D.ABRAHAMSE	531.00
		DWER	CLEARING PERMIT APPLICATION	2,400.00
		APPLE	ICLOUD STORAGE-O.DARBY	4.49
		THE REDBOOK	ONLINE VALUATION OF CITY VEHICLE	33.00
		ANACONDA	REWARD & RECOGNITION GIFT VOUCHERS	50.00
		CALLOWS	STAFF FAREWELL CARD	9.99
		DYMOCKS BUSSELTON	REWARD & RECOGNITION GIFT VOUCHERS	50.00
		PILBARA PLANTS & PETS	GIFT VOUCHER - STAFF FAREWELL	50.00
		BUNNINGS	PURCHASES FOR BJTP-DINING CHAIRS	553.00
		FACEBOOK	GLC	208.75
		FACEBOOK	O/S SURCHARGE	9.56
		FACEBOOK	LIBRARY	110.00
		DEPUTY -ARTGEO	DIGITAL VOLUNTEER MANAGEMENT SYSTEM	119.08
		SENDGRID	CUSTOMER RETENTION-GLC	30.40
		THE EVENTS CALENDAR	PLUGINS FOR LIBRARY WEBSITE	439.12
		MAILCHIMP - LIBRARIES	ELECTRONIC MARKETING -LIBRARY	98.94
		MESSAGEMEDIA -GLC	CUSTOMER RETENTION SYSTEM	170.02
		SPOTIFY MONTHLY SUBSCRIPTION	MUSIC FOR YOUTH SERVICES	18.99
		MAILCHIMP -ARTGEO	ELECTRONIC MARKETING -ARTGEO	90.48
		DOMINOS- YOUTH SERVICES	CATERING- SATURDAY NIGHT PROGRAM	100.80
		MAILCHIMP	ELECTRONIC NEWSLETTER PR	476.53
		IGO DIRECT	STAFF AWARDS- GIFT VOUCHERS	4,979.51
		IGO DIRECT	STAFF AWARDS- GIFT VOUCHERS	131.01



LISTING OF PAYMENTS MADE UNDER DELEGATED AUTHORITY FOR THE MONTH OF AUGUST 2022

CHEQUE PAYMENTS	119340 - 119405	74,850.55
ELECTRONIC FUNDS TRANSFER PAYMENTS	89073 - 89394 and 89398 to 89682	7,317,614.12
TRUST ACCOUNT PAYMENTS	EFT 89395 - 89397	38,077.70
PAYROLL PAYMENTS	01.08.22 - 31.08.22	1,674,969.19
INTERNAL PAYMENT VOUCHERS	DD 4949 -4988	177,083.84
		9 282 595 40

		LOCAL GOVERNMENT PROFESSIONALS	MEMBERSHIP RENEWAL -T. NOTTLE	531.00
		WEST AUSTRALIAN	DIGITAL SUBSCRIPTION	28.00
		HOOPLA - RE:MEMBER SOFTWARE PTY LTD	JOB ADVERTIMENT	330.00
		HOOPLA - RE:MEMBER SOFTWARE PTY LTD	JOB ADVERTIMENT	9.90
		POINTSBUILD	TRAINING-NATIONAL CONSTRUCTION CODE CPD - B.SCHMIDT	550.00
		IAP2 AUSTRALASIA	FACILIATING THE TOUGH STUFF TRAINING - K.JAMES	695.00
		AUSTRALIAN ONLINE COURSE	EXECUTIVE ASSISTANT PROGRAM - ONLINE. C.LOMBARD	599.00
		LOCAL GOVERNMENT PROFESSIONALS	MEMBERSHIP RENEWAL -M. ARCHER	531.0
		LOCAL GOVERNMENT PROFESSIONALS	MEMBERSHIP CANCELLATION	- 531.0
		GODADDY.COM DOMAIN RENEWALS	GLC & NCC WEBSITES	87.71
		GODADDY.COM DOMAIN RENEWALS	GLC & NCC WEBSITES	2.6
		DEPUTY DEPUTY	DEPUTY ROSTERING SYSTEM GLC	478.1
		TELSTRA	TELSTRA HOME INTERNET- M.ARCHER	95.63
		RUGGED COMPUTING	CASE & KEYBOAD FOR TABLET-B.THOMAS	416.9
		ZOOM	MONTHLY SUBSCRIPTION	129.7
		JAM SOFTWARE	TREESIZE PROFESSIONAL	586.8
22/08/2022	4973	ARIMIA GUESTHOUSE	APPLICATION REFUND	266.0
23/08/2022	4974	ASPIRE PERFORMANCE	APPLICATION REFUND	218.5
26/08/2022	4981	BARTLETT	RATE REFUND	42.18
23/08/2022	4974	BUNBURY POOL CENTRE	APPLICATION REFUND	61.65
23/08/2022	4974	BUNBURY POOL CENTRE	APPLICATION REFUND	61.65
22/08/2022	4973	BUSSELTON ACCOMODATION	APPLICATION REFUND	266.00
12/08/2022	4954	BUSSELTON CITY FOOTBALL CLUB	APPLICATION REFUND	140.00
15/08/2022	4958	BUSSELTON GOLF CLUB INC	APPLICATION REFUND	224.00
23/08/2022	4972	CMMM PTY LTD	APPLICATION REFUND	110.00
23/08/2022	4972	CMMM PTY LTD	APPLICATION REFUND	61.65
15/08/2022	4964	COMMONWEALTH BANK	BANK FEES	46.92
3/08/2022	4979	COMMONWEALTH BANK	BANK FEES	118.98
12/08/2022	4953	COMPLETE HIRE & SALES	DEBTOR REFUND	574.00
12/08/2022	4954	CWA DUNSBOROUGH	APPLICATION REFUND	224.00
12/08/2022	4954	D SELDAM	APPLICATION REFUND	246.00
28/07/2022	4952	DANIEL CASSETTAI DESIGNS	APPLICATION REFUND	2,577.0
26/08/2022	4981	DOCKING	RATE REFUND	689.98
26/08/2022	4981	EDWICK	RATE REFUND	483.41
22/08/2022	4973	EMPIRE RETREAT	APPLICATION REFUND	384.00
23/08/2022	4972	H EMMETT	APPLICATION REFUND	61.65
12/08/2022	4954	H PIGGOTT	APPLICATION REFUND	184.00
	4985	HUTSON		
26/08/2022			APPLICATION REFUND	162.00
23/08/2022	4972	I LONG & PLONG	APPLICATION REFUND	455.00
17/08/2022	4968	J WILLIAMSON	AIRPORT PARKING CARD REFUND	20.00
2/08/2022	4951	K RASMUSSEN	HALL & KEY DEPOSITS	200.00
17/08/2022	4966	L D'ATH	ANIMAL TRAP REFUNDS	100.00
1/08/2022	4956	LES MILLS ASIA PACIFIC	CONTRACT FEES	504.19
1/08/2022	4957	LES MILLS ASIA PACIFIC	CONTRACT FEES	605.03
19/08/2022	4967	M HOWES	ANIMAL TRAP REFUNDS	100.00
16/08/2022	4959	MC TRAFFIC PLANNING	APPLICATION REFUND	167.00
12/08/2022	4954	PROLIVING PTY LTD	APPLICATION REFUND	236.00
9/08/2022	4950	PROSSER HOLDINGS	APPLICATION REFUND	990.00
9/08/2022	4950	PROSSER HOLDINGS	APPLICATION REFUND	1,507.00
12/08/2022	4954	QUEST CONVEYANCING	RATE REFUNDS	139.75
16/08/2022	4959	R BENSON	APPLICATION REFUND	262.00
12/08/2022	4954	R CARROLL & F TRANDOS	APPLICATION REFUND	9.00
16/08/2022	4959	R JOYCE	APPLICATION REFUND	1,797.0
16/08/2022	4971	R JOYCE	APPLICATION REFUND	37.00
26/08/2022	4981	RANKIN	RATE REFUND	493.92
25/08/2022	4981	REES	ANIMAL TRAP REFUNDS	102.00
24/08/2022	4980	RICE	APPLICATION REFUND	560.0
12/08/2022	4954	RISE & CO	APPLICATION REFUND	20.0
9/08/2022	4950	ROBYN HAMILTON	HALL & KEY DEPOSITS	1,000.0
30/08/2022	4983	SOLAR OCEAN TECHNOLOGIES INC	WAVE BUOYS	22,065.7
10/08/2022	4962	Sundry - Chq Creditor	ANIMAL TRAP REFUNDS	100.0
10/08/2022	4963	Sundry - Chq Creditor	ANIMAL TRAP REFUNDS	100.0
22/08/2022	4973	T BAILEY	RATE REFUNDS	44.0
26/08/2022	4985	TRAFFIC FORCE	APPLICATION REFUND	166.0
28/07/2022	4952	V KAIGG	APPLICATION REFUND	160.0
16/08/2022	4960	VOIDED	VOIDED	-
16/08/2022	4961	VOIDED	VOIDED	-
	4965	W HUTCHINSON	ANIMAL TRAP REFUNDS	100.0
15/08/2022 I	4984	WALKER	RATE REFUND	408.2
15/08/2022 29/08/2022				
29/08/2022		WINDOWS FSTATF		
29/08/2022 12/08/2022	4954	WINDOWS ESTATE	APPLICATION REFUND	
29/08/2022		WINDOWS ESTATE YALLINGUP LODGE SPA RETREAT YALLINGUP WOODFIRED BREAD	APPLICATION REFUND APPLICATION REFUND APPLICATION REFUND	120.0 266.0 104.0

	PAYROLL PAYMENTS AUGUST 2022							
DATE	REF#	NAME	DESCRIPTION	AMOUNT \$				
9/08/2022	9/08/2022	CITY OF BUSSELTON	PAYROLL & SALARIES	818,103.66				
23/08/2022	23/08/2022	CITY OF BUSSELTON	PAYROLL & SALARIES	856,865.53				
				1,674,969.19				

12.2 <u>Finance Committee - 5/10/2022 - FINANCIAL ACTIVITY STATEMENTS - YEAR TO DATE AS AT</u> 31 AUGUST 2022

STRATEGIC THEME LEADERSHIP - A Council that connects with the community and is

accountable in its decision making.

STRATEGIC PRIORITY 4.2 Deliver governance systems that facilitate open, ethical and

transparent decision making.

SUBJECT INDEX Financial Services **BUSINESS UNIT** Financial Services

REPORTING OFFICER Manager Financial Services - Paul Sheridan

AUTHORISING OFFICER Acting Director Finance and Corporate Services – Sarah Pierson

strategies, plans and policies (excluding local planning policies); funding, donations and sponsorships; reviewing committee

recommendations

VOTING REQUIREMENT Simple Majority

ATTACHMENTS Attachment A Loan Schedule - August 2022 U

Attachment B Financial Activity Statement - August 2022 1

Attachment C Investment Report - August 2022 L

This item was considered by the Finance Committee at its meeting on 5/10/2022, the recommendations from which have been included in this report.

COMMITTEE RECOMMENDATION

That the Council receives the statutory financial activity statement reports for the period ending 31 August 2022, pursuant to Regulation 34(4) of the *Local Government (Financial Management)* Regulations 1996.

OFFICER RECOMMENDATION

That the Council receives the statutory financial activity statement reports for the period ending 31 August 2022, pursuant to Regulation 34(4) of the *Local Government (Financial Management)* Regulations 1996.

EXECUTIVE SUMMARY

Pursuant to Section 6.4 of the *Local Government Act 1995* (the Act) and Regulation 34(4) of the *Local Government (Financial Management) Regulations 1996* (the Regulations), a local government is to prepare, on a monthly basis, a statement of financial activity that reports on the City's financial performance in relation to its adopted / amended budget.

This report has been compiled to fulfil the statutory reporting requirements of the Act and associated Regulations, whilst also providing the Council with an overview of the City's financial performance on a year to date basis, for the period ending 31 August 2022.

BACKGROUND

The Regulations detail the form and manner in which financial activity statements are to be presented to the Council on a monthly basis, and are to include the following:

- Annual budget estimates
- Budget estimates to the end of the month in which the statement relates
- Actual amounts of revenue and expenditure to the end of the month in which the statement relates

- Material variances between budget estimates and actual revenue/expenditure (including an explanation of any material variances)
- The net current assets at the end of the month to which the statement relates (including an explanation of the composition of the net current position)

Additionally, and pursuant to Regulation 34(5) of the Regulations, a local government is required to adopt a material variance reporting threshold in each financial year. At its meeting on 3rd August 2022, the Council adopted (C2208/198) the following material variance reporting threshold for the 2022/23 financial year:

That pursuant to Regulation 34(5) of the Local Government (Financial Management) Regulations, the Council adopts a material variance reporting threshold with respect to financial activity statement reporting for the 2022/23 financial year as follows:

- Variances equal to or greater than 10% of the year to date budget amount as
 detailed in the Income Statement by Nature and Type/Statement of Financial
 Activity report, however variances due to timing differences and/or seasonal
 adjustments are to be reported only if not to do so would present an incomplete
 picture of the financial performance for a particular period; and
- Reporting of variances only applies for amounts greater than \$50,000.

OFFICER COMMENT

In order to fulfil statutory reporting requirements and to provide the Council with a synopsis of the City's overall financial performance on a year to date basis, the following financial reports are attached hereto:

Statement of Financial Activity

This report provides details of the City's operating revenues and expenditures on a year to date basis, by nature and type (i.e. description). The report has been further extrapolated to include details of non-cash adjustments and capital revenues and expenditures, to identify the City's net current position; which reconciles with that reflected in the associated Net Current Position report.

Net Current Position

This report provides details of the composition of the net current asset position on a full year basis, and reconciles with the net current position as per the Statement of Financial Activity.

Capital Acquisition Report

This report provides full year budget performance (by line item) in respect of the following capital expenditure activities:

- Land and Buildings
- Plant and Equipment
- Furniture and Equipment
- Infrastructure

Reserve Movements Report

This report provides summary details of transfers to and from reserve funds, and associated interest earnings on reserve funds, on a full year basis.

Additional reports and/or charts can be provided as required to further supplement the information comprised within the statutory financial reports.

Comments on Financial Activity to 31 August 2022

The Statement of Financial Activity (FAS) for the year to date (YTD) shows an overall Net Current Position of \$60.7M.

Following on from the system upgrade issues described in the July YTD FAS report, progress has been made, and we are now able to show the YTD budget positions at the Financial Activity Statement level.

Unfortunately, the reporting mechanisms that enables detailed reporting on the material variances on the face of the FAS, are still in the process of being resolved. As such, commentary on these variances to YTD budget positions is not available as yet. This will be resolved and explained in subsequent months as the new system and its reporting becomes fully functional.

Investment Report

Pursuant to the Council's Investment Policy, a report is to be provided to the Council on a monthly basis, detailing the investment portfolio in terms of performance and counterparty percentage exposure of total portfolio. The report is also to provide details of investment income earned against budget, whilst confirming compliance of the portfolio with legislative and policy limits.

As at 31st August 2022 the value of the City's invested funds decreased from \$97.0M as at 31st July 2022 to \$90.9M

As at 31st August 2022 the 11AM (an intermediary account which offers immediate access to the funds compared to the term deposits) account balance is \$7.0M, down from \$13.0M as at 31st July 2022. A deduction of \$6.0M from the 11AM account, with the funds being transferred to the cheque account to meet normal operating expenses.

During the month of August 2022 four term deposits totalling the amount of \$16M matured. These were renewed for a further 212 days at 3.28% on average.

The official cash rate increased during the month of August by a further 0.5% from 1.35% to 1.85%. Further increases are expected in the coming months. This will result in higher interest earnings for the City, although any future borrowings will incur higher rates also.

The current variance of interest to budget is due to the identified system issues. As shown on the investment report, interest totalling \$76,720 has been received but not yet fully processed. Additionally, accrued interest totalling \$184,073 has not yet been fully processed.

Borrowings Update

During the month no new loans were drawn and no repayments made on existing loans. The attached Loan Schedule outlines the status of all existing loans YTD.

Chief Executive Officer – Corporate Credit Card

Details of transactions made on the Chief Executive Officer's corporate credit card during August 2022 are provided below to ensure there is appropriate oversight and awareness.

Date	Payee	Description	\$ Amount
12/08/22	SHELTER BREWING	SOUTH WEST CEO GROUP CATCHUP	\$80.00
18/08/22	RADICAL NOMINEES/PUBLIC	RCAWA DINNER – CEO M.ARCHER,	\$196.95
10/00/22	HOUSE	MAYOR CR HENLEY & CR P.CARTER	\$196.95
19/08/22	DUXTON HOTEL	RCAWA- ACCOMMODATION/FOOD &	\$346.12
19/00/22	DOXION HOTEL	BEVERAGE- CEO M.ARCHER	\$340.12
		TOTAL	\$623.07

Donations & Contributions Received

During the month no non-infrastructure asset (bridges, roads, POS etc), donations or contributions were received.

Statutory Environment

Section 6.4 of the Act and Regulation 34 of the Regulations detail the form and manner in which a local government is to prepare financial activity statements.

Relevant Plans and Policies

There are no relevant plans or policies to consider in relation to this matter.

Financial Implications

Any financial implications are detailed within the context of this report.

Stakeholder Consultation

No external stakeholder consultation was required or undertaken in relation to this matter.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place. No risks of a medium or greater level have been identified.

Options

The Statements of Financial Activity are presented in accordance with Section 6.4 of the Act and Regulation 34 of the Regulations and are to be received by Council. Council may wish to make additional resolutions as a result of having received these reports.

CONCLUSION

As at 31st August 2022, the City's net current position stands at \$60.7M. The City's financial performance is considered satisfactory, and cash reserves remain strong.

TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

Not applicable.

Attachment A Loan Schedule - August 2022

City of Busselton Loan Schedule - as at 31 August 2022

Loan Schedule - as at 31 August 2022 Purpose	Loan Number	Institut-ion	Budgeted Interest Rate	Term (Years)	Expiry	Actual Interest Rate	2022/23 Actual New Loans	2022/23 Actual Principal Repayments	2022/23 Balance of Principal Owing	2022/23 Actual Interest Repayments	Budget Principal 1 July 2022		2022/23 Budget Principal Repayments	Budget Principal Outstanding 30 June 2023	2022/23 Budget Interest Repayments
			%			%	\$	\$	\$	\$	\$	\$	\$	\$	\$
Council Loans															
Administration															
Civic and Administration Centre	207	WATC	4.51	20	Jun-34	4.51			12,595,043		12,595,043		810,406	11,784,637	554,459
Other Property and Services															
Lot 40 Vasse Highway	210	WATC	3.61	10	Dec-25	3.61			850,000		850,000		-	850,000	30,685
Recreation and Culture															
Geothermal Heating GLC	202	WATC	3.98	10	Jun-23	3.98			63,421		63,421		63,421	(0)	1,585
Busselton Foreshore	204	WATC	4.36	15	Jun-29	4.36			604,663		604,663		75,559	529,104	25,139
GLC Extensions	205	WATC	3.92	10	Jun-24	3.92			279,840		279,840		137,191	142,649	8,969
Busselton Foreshore	209	WATC	3.45	12	Jun-27	3.45			3,061,200		3,061,200		569,628	2,491,572	101,430
Busselton Foreshore	211	WATC	2.55	8	Oct-24	2.55		97,536	906,281	6,399	1,003,817		393,889	609,928	21,851
Busselton Foreshore Jetty Precinct	215	WATC	3.25	10	Apr-28	3.25			1,595,480		1,595,480		244,951	1,350,529	49,879
Tennis Club Facility	216	WATC	3.25	10	Apr-28	3.25			1,755,027		1,755,027		269,446	1,485,581	54,867
Lot 10 Commonage Road	217	WATC	3.25	10	Apr-28	3.25			1,021,107		1,021,107		156,769	864,338	31,923
Busselton Tennis Club	218	WATC	2.21	10	Jun-29	2.21			906,314		906,314		121,072	785,242	19,031
Performing Arts / Convention Centre	225	WATC	1.46	10	Dec-31	2.10			4,774,076		4,774,076		459,005	4,315,071	96,611
Performing Arts / Convention Centre	226	WATC	2.02	15	Dec-36	2.39			4,860,472		4,860,472		284,085	4,576,387	113,418
Performing Arts / Convention Centre	228	WATC	3.86	20	Jun-42	3.86			5,000,000		5,000,000		169,393	4,830,607	190,515
Performing Arts / Convention Centre	229	WATC	3.77	17	Jun-39	3.77			5,000,000		5,000,000		214,251	4,785,749	185,387
Performing Arts / Convention Centre	New	Unknown	3.25	20	New							6,500,000	175,426	6,324,574	157,020
Transport															
Land Acquisition for Parking	203	WATC	4.19	8	Sep-21	4.19			-		-		*	*	
Airport Jet A1 Installation	206	WATC	3.92	10	Jun-24	3.92			81,620		81,620		40,014	41,606	2,616
Airport Freight Hub Stage 1	219	WATC	2.21	10	Jun-29	2.21			1,073,076		1,073,076		143,350	929,726	22,532
							-	97,536	44,427,619	6,399	44,525,155	6,500,000	4,327,853	46,697,301	1,667,916
Self-Supporting Loans Recreation and Culture															
Busselton Bowling Club	199	WATC	5.98		Dec-20	5.98									
Busselton Football and Sportsman's Club	208	WATC	2.93	10.25	Apr-25	2.93			9,705		9,705		3,141	6,564	250
Dunsborough and Districts Country Club	212	WATC	3.04	10	May-27	3.04			61,291		61,291		11,530	49,761	1,776
Geographe Bay Yacht Club	213	WATC	3.04	10	May-27	3.04			53,764		53,764		10,114	43,650	1,558
Dunsborough and Districts Country Club	214	WATC	3.19	10	Sep-27	3.19			64,777		64,777		10,955	53,822	1,980
Busselton Tennis Club	220	WATC	1.37	7	Sep-26	1.37			30,889		30,889		7,107	23,782	387
Busselton Hockey Club Stadium	221	WATC	1.31	10	Jun-30	1.31			36,517		36,517		4,358	32,158	457
Busselton Golf Club	222	WATC	1.45	10	Jun-31	1.45			99,703		99,703		10,447	89,256	1,390
Dunsborough Bay Yacht Club	223	WATC	2.77	5	Dec-26	1.57			22,587		22,587		4,883	17,704	325
Geographe Bay Yacht Club	224	WATC	2.77	10	Dec-31	2.42			47,776		47,776		4,530	43,246	1,114
Community Groups 22/23 \$250K	New	Unknown	1.55	10	New	2			.,,		-	250,000	11,603	238,397	1,915
Economic Services												220,000	22,000	200,000	-,
Geographe Bay Tourism Association	201	WATC	4.76	10	Sep-21	4.76					-				-
MRBTA - Ancient Lands Discovery Park	227	WATC	2.77	10	Mar-32	2.77			1,222,773		1,222,773		110,808	1,111,965	32,742
Jetty AUDC	New	WATC	2.77						1,649,782		1,649,782	250,000	189,475	1,710,307	43,895
									1,649,782		1,049,782	250,000	189,475	1,/10,30/	43,895
Total - Council and Self-supporting Loans								97,536	46,077,401	6,399	46,174,937	6,750,000	4,517,329	48,407,608	1,711,811

City of Busselton

Statement of Financial Activity

Year to Date As At 31 August 2022

	2022/2023	2022/2023	2022/2023	2022/2023	2022/2023	2022/23
	Actual YTD	Amended	Original	Amended	Original	YTD Bud (A)
	\$	Budget YTD \$	Budget YTD \$	Budget \$	Budget \$	Variance %
Revenue from Ordinary Activities	•	•	,	,	•	70
Rates	56,857,225	56,617,065	56,617,065	57,741,408	57,741,408	0.42%
Operating Grants, Subsidies and Contributions	463,661	1,395,018	1,395,018	3,432,638	3,432,638	-66.76%
Fees & Charges	9,749,291	8,517,307	8,517,307	19,894,021	19,894,021	14.46%
Other Revenue Interest Earnings	20,573 125,797	0 313,135	0 313,135	351,906 2,019,250	351,906 2,019,250	0.00% -59.83%
Gain on Sale of Non-Current Asset	125,797	313,133	313,135	2,019,230	2,019,250	100.00%
Fair Value Adjustment to Assets	0	0	0	ō	0	100.00%
	67,216,547	66,842,525	66,842,525	83,439,223	83,439,223	0.56%
	67,216,347	60,642,323	66,642,323	03,439,223	83,439,223	0.36%
Expenses from Ordinary Activities						
Employee Costs	(5,824,630)	(5,308,671)	(5,308,671)	(36,307,918)	(36,307,918)	-9.72%
Materials & Contracts	(1,600,787)	(1,935,543)	(1,935,543) (345,865)	(22,164,077)	(22,164,077)	17.30% -9.30%
Utilities (Gas, Electricity, Water etc) Depreciation on non current assets	(378,035) (2,165,347)	(345,865) (4,661,024)	(4,661,024)	(2,876,680) (27,439,900)	(2,876,680) (27,439,900)	-9.30% 53.54%
Insurance Expenses	(172,170)	(359,544)	(359,544)	(652,369)	(652,369)	52.11%
Other Expenditure	378,091	(167,422)	(167,422)	(7,677,546)	(7,677,546)	325.83%
Allocations	22,953	0	0	2,132,924	2,132,924	0.00%
	(9,739,926)	(12,778,069)	(12,778,069)	(94,985,566)	(94,985,566)	23.78%
	(3,733,320)	(12,778,003)	(12,778,003)	(34,383,300)	(94,983,300)	23.76%
Borrowings Cost Expense						
Interest Expenses	(10,199)	(7,007)	(7,007)	(1,722,673)	(1,722,673)	-45.56%
	(10,199)	(7,007)	(7,007)	(1,722,673)	(1,722,673)	-45.56%
Non-Operating Grants, Subsidies and Contributions	2,088,044	594.396	594,396	31,102,583	31,102,583	251.29%
Profit on Asset Disposals	0	0	0	23,632	23,632	0.00%
Loss on Asset Disposals	0	0	0	(45,550)	(45,550)	0.00%
	2,088,044	594,396	594,396	31,080,665	31,080,665	251.29%
Net Result	59,554,467	54,651,845	54,651,845	17,811,649	17,811,649	8.97%
Net Result Adjustments for Non-cash Revenue & Expenditure	59,554,467	54,651,845	54,651,845	17,811,649	17,811,649	8.97%
	59,554,467 2,165,347	54,651,845 4,661,024	54,651,845 4,661,024	17,811,649 27,439,900	17,811,649 27,439,900	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets	2,165,347	4,661,024 0	4,661,024 0	27,439,900 (5,740,000)	27,439,900 (5,740,000)	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit),Loss on Sale of Assets	2,165,347 0 0	4,661,024 0 0	4,661,024 0 0	27,439,900 (5,740,000) 21,918	27,439,900 (5,740,000) 21,918	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments	2,165,347 0 0 146,646	4,661,024 0 0	4,661,024 0 0 0	27,439,900 (5,740,000) 21,918 0	27,439,900 (5,740,000) 21,918 0	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current)	2,165,347 0 0 146,646 (49,867)	4,661,024 0 0 0	4,661,024 0 0 0	27,439,900 (5,740,000) 21,918 0	27,439,900 (5,740,000) 21,918 0	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC)	2,165,347 0 0 146,646 (49,867)	4,661,024 0 0 0 0	4,661,024 0 0 0	27,439,900 (5,740,000) 21,918 0 0	27,439,900 (5,740,000) 21,918 0 0	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC)	2,165,347 0 0 146,646 (49,867) 0 243,309	4,661,024 0 0 0 0 0	4,661,024 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0	27,439,900 (5,740,000) 21,918 0 0	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC)	2,165,347 0 0 146,646 (49,867)	4,661,024 0 0 0 0	4,661,024 0 0 0	27,439,900 (5,740,000) 21,918 0 0	27,439,900 (5,740,000) 21,918 0 0	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271	4,661,024 0 0 0 0 0	4,661,024 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0	8.97%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure)	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271	4,661,024 0 0 0 0 0 0	4,661,024 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0	
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings	2,165,347 0 0 146,646 (49,867) 243,309 2,852,271 0	4,661,024 0 0 0 0 0 0 0 0 0 0	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914)	19.72%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873)	19.72% -2877.98%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282)	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664)	19.72%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873)	19.72% -2877.98% 74.69%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets	2,165,347 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960) 0	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352)	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452	19.72% -2877.98% 74.69% 94.71% 0.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Infrastructure	2,165,347 0 0 146,646 (49,867) 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960)	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352)	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157)	19.72% -2877.98% 74.69% 94.71%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) 0 0	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352)	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000	19.72% -2877.98% 74.69% 94.71% 0.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960) 0	4,661,024 0 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (72,782) (4,818,352)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (25,974)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974)	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal	2,165,347 0 146,646 (49,867) 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960) 0 0 (97,536)	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329)	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Bulldings Plant & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal Repayment Capital Lease	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960) 0 0 0 (97,536) (101,252)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 0 (97,536) (101,252)	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 0 0 (97,536) (101,252)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (25,974)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974)	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal Repayment Capital Lease Advances to Community Groups	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 (1,960,876) (514,387) (18,550) (254,960) 0 0 (97,536) (101,252) 0	4,661,024 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,000)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,000)	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal Repayment Capital Lease Advances to Community Groups Transfer to Restricted Assets Transfer from Restricted Assets Transfer for Restricted Assets	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 (1,960,876) (514,387) (18,550) (254,960) 0 0 (97,536) (101,252) 0 (4,994,144)	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252) 0 0 0 (3,171,930)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,000) 0 12,811,794	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,974) (250,000) 0 12,811,794	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00% 100.00% 100.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal Repayment Capital Lease Advances to Community Groups Transfer for Restricted Assets Transfer from Restricted Assets	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960) 0 (97,536) (101,252) 0 (4,994,144)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,904) (250,000) 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,000) 0	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00% -100.00% -100.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal Repayment Capital Lease Advances to Community Groups Transfer to Restricted Assets Transfer from Restricted Assets Transfer for Restricted Assets	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 (1,960,876) (514,387) (18,550) (254,960) 0 0 (97,536) (101,252) 0 (4,994,144)	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252) 0 0 0 (3,171,930)	4,661,024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,000) 0 12,811,794	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,974) (250,000) 0 12,811,794	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00% 100.00% 100.00%
Adjustments for Non-cash Revenue & Expenditure Depreciation Donated Assets (Profit)/Loss on Sale of Assets Allocations & Other Adjustments Deferred Pensioner Movements (Non-current) Recording of Employee Benefit and Other Provisions (NC) Deposit & Bonds Movements (cash backed NC) Future Obligations Net Movements (NC) Fair value and Gain on Sale Adjustment Capital Revenue & (Expenditure) Land & Buildings Plant & Equipment Furniture & Equipment Infrastructure Proceeds from Sale of Assets Proceeds from New Loans Self Supporting Loans - Repayment of Principal Total Loan Repayments - Principal Repayment Capital Lease Advances to Community Groups Transfer from Restricted Assets Transfer from Reserves	2,165,347 0 0 146,646 (49,867) 0 243,309 2,852,271 0 (1,960,876) (514,387) (18,550) (254,960) 0 0 (97,536) (101,252) 0 (4,994,144) 0 0 3,190,034	4,661,024 0 0 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252) 0 0 (3,171,930) 2,099,341	4,661,024 0 0 0 0 0 0 0 0 0 (2,442,661) (17,273) (73,282) (4,818,352) 0 (97,536) (101,252) 0 0 (3,171,930) 2,099,341	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,974) (250,974) (250,974) (250,974) (250,974)	27,439,900 (5,740,000) 21,918 0 0 0 0 0 0 (40,359,914) (2,451,873) (1,048,664) (22,600,157) 613,452 6,750,000 189,476 (4,517,329) (250,974) (250,974) (250,974) (250,974) (250,974) (24,477,257) 35,886,464	19.72% -2877.98% 74.69% 94.71% 0.00% 0.00% 0.00% 0.00% 100.00% 100.00%

Attachment B

City of Busselton

Net Current Position

Year to Date As At 31 August 2022

	2022/23 Actual	2022/23 Amended Budget	2022/23 Original Budget	2021/22 Actual
	\$	\$	\$	\$
NET CURRENT ASSETS				
CURRENT ASSETS				
Cash - Unrestricted	5,539,750	59,525	59,525	
Cash - Restricted	99,764,322	73,739,212	73,739,212	97,960,21
Sundry Debtors	1,107,160	2,779,261	2,779,261	4,245,92
Rates Outstanding - General	54,843,970	120,739	120,739	120,73
Stock on Hand	926,708	900,000	900,000	935,80
	162,181,910	77,598,737	77,598,737	103,262,673
LESS: CURRENT LIABILITIES				
Bank Overdraft	0	0	0	304,75
Sundry Creditors	1,749,732	3,523,687	3,523,687	4,490,34
Obligations Liability (C)	2,999,485	2,800,000	2,800,000	2,999,48
Performance Bonds	4,312,746	4,069,438	4,069,438	4,069,43
	9,061,963	10,393,125	10,393,125	11,864,030
Current Position (inclusive of Restricted Funds)	153,119,947	67,205,612	67,205,612	91,398,643
Add: Cash Backed Obligations Liability (C)	2,999,485	2,800,000	2,800,000	2,999,485
Add: Cash Backed Liabilities (Deposits & Bonds)	4,312,746	4,069,438	4,069,438	4,069,438
Less: Cash - Restricted Funds	(99,764,322)	(73,739,212)	(73,739,212)	(97,960,213
NET CURRENT ASSET POSITION	60,667,856	335,838	335,838	507,353

Project Project Discription		Year to date as at 31 August 2022					
Liefd 12996 Property Services Administration(C)	Project			Amended	Original	Amended	Budget
						40.000	
Buildings Aged Housing Capital Improvements - Winterfup Court (Chyl.)	Land		,	•	ð	ð	•
Buildings							50,000
Buildings	12847	Purchase Sues Road(C)	0	0	0	500,000	500,000
12234 Aged Housing Capital Improvements - Mariedru (2014 City)**C 0 0 0 0 12,008 12,008 12,008 12,009 20,000 20,00			0	0	0	550,000	550,000
12234 Aged Housing Capital Improvements - Winderlug Court (City(C) 0 49,000 49,000 49,000 20,000 12233 Aged Housing Capital Improvements - Winderlug Court (City(C) 0 0 0 25,218 25,21						12.600	42.500
12233 Aged Housing Capital Improvements - Winderlug(C) 1,082 0 0 0 25,215 25,215							49,000
Airport Terminal Building(C)			1				25,215
12442			1				287,000
Abbesto Removal & Replacement()							31,787
16622 Bovell Construction of Change rooms() 3,310 0 0 72,394 72,336 72,397			1			-	33,000
19279 BPACC - Construction - Funded Building Asset Remewal Reset() 0 0 0 13,000 130,000 12925 BPACC - Construction - Funded directal Community Program Phal() 0 0 0 0 1,923,000 1,923,000 1,9220 BPACC - Construction - Funded clanft() 0 0 0 0 0 0 0 1,923,000 1,923,000 1,9220 BPACC - Construction - Funded clanft() 0 0 0 0 0 0 0 1,923,000 1,923,000 1,9225 BPACC - Construction - Funded flat Disportance of the Phale P			1				303,790
19295 BPACC - Construction - Funded Factal Government Grant(C) 0							72,394
19250 BPACC - Construction - Funded crant Community Program Phal() 0			1				
12921 BPACC - Construction - Funded RID Unspent Loans(C)							1,923,000
19256 BPACC - Construction Funded RIO Sponsorship(C)							6,500,000
14971 BPACC - Construction (C)							7,187,000
1919			1				11,453,899
19222 BPACC - Contingency - Funded RA Unspent Loans(C)							550,000
12779			1				1,642,703
19253 BPACC - Design of Structure / Professional Fees - Funded (C) 6,007 16,450 16,450 88,700 89,700 75,001 12928 BPACC - TH Hardware & Software - Funded Corporate IT Syst(C) 0 0 0 0 0 0 0 0 0							2,000,000
12652 BPACC - Design of Structure / Professional Fees(C)			1				670,000
12783 BPACC - IT Hardware & Software (C) 31,500 0 0 0 0 0 0 0 0 0			62,075	16,450	16,450	98,700	98,700
1999 BPACC - Loadscaping - Funded Parks, Gardens & Reserve Res(C) 0 0 0 0 0 500,000 500,000 19924 BPACC - Loste Fundit we & Fittings(C) 0 0 0 0 0 250,000 250,000 19924 BPACC - Utility Costs - Funded RA Unspent Loans(C) 98 0 0 0 0 0 0 12437 Buildings Asset Management Plan High Use Allocation(C) 98 0 0 0 0 0 0 12437 Buildings Asset Management Plan High Use Allocation(C) 0 0 0 0 0 0 0 12738 Buselton Alprort - Building(C) 0 0 0 0 0 0 0 0 12739 Buselton Pach Front Albultons(C) 0 0 0 0 0 0 0 0 12739 Buselton Beach Front Albultons(C) 0 0 0 0 0 0 0 0 12739 Buselton Depot CCTV & Electronic Gate(C) 0 0 0 0 0 0 0 0 12739 Buselton Depot CCTV & Electronic Gate(C) 0 0 0 0 0 0 0 0 12739 Buselton Depot CCTV & Electronic Gate(C) 0 0 0 0 0 0 0 0 12739 Buselton Depot CCTV & Electronic Gate(C) 0 0 0 0 0 0 0 0 12739 Buselton Depot CCTV & Electronic Gate(C) 0 0 0 0 0 0 0 0 12739 Buselton Little Tark Lograde(C) 0 0 0 0 0 0 0 0 0 0 12739 Buselton Little Tark Lograde(C) 0 0 0 0 0 0 0 0 0 0 12745 Buselton Little Tark Lograde(C) 0 0 0 0 0 0 0 0 0 0 0 0 12759 Buselton Little Tark Lograde(C) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1 -			75,000	75,000
12917 BPACC - Llose Furniture & Fittings(C) 0 0 0 0 0 143,000 143,000 120,00			1			500,000	500,000
12782 BPACC - Utility Costs (C)			1				250,000
12437 Buildings Asset Management Plan High Use Allocation(C)							143,000
12793							0
10593							17,000
12795							0
12869 Busselton Jetty Tourist Park - Renewal Works Park 1 Ablut(C)			1				0
12868							
12457 Busselton Letty Tourist Park Upgrade(C)			1				205,000
10972 Churchill Park Renew Sports Lights(C) 75,000 0 0 188,252 188,252 188,252 188,252 10016 Civic and Administration Centre Minor Upgrades(C) 0 0 0 0 0 0 0 0 0		Busselton Jetty Tourist Park Upgrade(C)			30,458		45,686
10016							9,224
10669 Community Resource Centre(C)			1				35,000
Depot Washdown Facility Upgrades(C)							0
12792 Dunsborough Hall - Asbestos Management Allocation (C)			1				10,600
12797 Dunsborough Hall Renewals(C)			1			,	76,700
Dunsborough Lakes Sporting Precinct-Pavilion/Changeroom F(C) 4,279 104,815 104,815 1,284,775							26,746
12440 Energy Efficiency Initiatives (Various Buildings) (C) 31,814 43,274 43,274 133,234 133,234 10788 GLC Building Improvements(C) 42,900 102,207 102,207 423,934 423,934 423,935 10789 GLC CCTV Installation(C) 0 0 8,333 8,333 50,000 50,000 12798 High Street Hall (C) 0 0 1,000 1,000 6,000 6,000 12478 Jetty Depot - Maintenance Compound(C) 450 0 0 0 0 0 0 12330 King Street Toilets(C) 0 0 0 0 0 0 0 12330 King Street Toilets(C) 0 0 5,000 5,000 30,000 30,000 12800 Old Courthouse and Jail Cells (C) 0 0 10,167 10,167 61,000 61,000 12801 Old Police Quarters - Roof Renewal(C) 0 0 0 0 0 0 12801 Old Police Quarters - Roof Renewal(C) 0 0 0 0 0 0 0 0 12803 Seymour Park Toilets(C) 0 0 0 0 0 0 0 0 0 12803 Seymour Park Toilets(C) 0 0 0 0 0 0 0 0 0 0 0 0 12803 Seymour Park Toilets(C) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			4,279				1,284,775
10788 GLC Building Improvements(C) 42,900 102,207 102,207 423,934 423,931 10789 GLC CCTV Installation(C) 0 8,333 8,333 50,000 50,000 12798 High Street Hall (C) 0 0 1,000 1,000 6,000 6,000 6,000 12478 Jetty Depot - Maintenance Compound(C) 450 0 0 0 0 0 0 0 12330 King Street Toilets(C) 0 0 0 0 0 0 0 0 0 12330 King Street Toilets(C) 0 0 5,000 5,000 30,000 30,000 12800 Old Courthouse and Jail Cells (C) 0 0 10,167 10,167 61,000 61,000 12801 Old Police Quarters - Roof Renewal(C) 0 0 10,000 10,000 60,000 60,000 12801 Old Police Quarters - Roof Renewal(C) 0 0 0 0 0 0 0 0 0 12803 Seymour Park Toilets(C) 0 0 0 0 0 0 0 0 0 12803 Seymour Park Toilets(C) 635 0 0 0 0 0 0 0 0 0 12803 Seymour Park Toilets(C) 635 0 0 0 0 0 0 0 0 0 0 0 0			1				36,147
10789 GLC CCTV Installation(C)				,			
12798 High Street Hall (C)			1				50,000
12330 King Street Toilets(C)	12798	High Street Hall (C)	0	1,000	1,000	6,000	6,000
12791 Naturaliste Community Centre Fire Indicator Panel Renewal(C)							0
12800 Old Courthouse and Jail Cells (C) 0 10,167 10,167 61,000 61,000 12801 Old Police Quarters - Roof Renewal(C) 0 10,000 10,000 60,000 12803 Seymour Park Toilets(C) 0 900 900 5,400 5,400 12831 Smiths Beach New Public Toilet(C) 635 0 0 0 0 12803 Seymour Park Toilets(C) 635 0 0 0 0 12804 Symbol Park Toilets(C) 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12805 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12806 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12807 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12808 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 12809 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 1,960,876 2,442,661 2,442,661 39,809,914 39,809,91 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 1,960,876 2,442,661 2,442,66			1				30,000
12692 Point Picquet Toilet Block(C)							61,000
12803 Seymour Park Toilets(C)			1				60,000
Paint and Equipment 1,960,876 2,442,661 2,442,661 39,809,914 39,809,914 39,809,914 1,960,876 2,442,661 2,442,661 39,809,914			1		-	-	0 5 400
Plant and Equipment			1				0
Plant and Equipment			1.960.876	2.442.661	2.442.661	39.809.914	39.809.914
12934 Airport Operations - Replacement Bar Pertol 3000PSI Press(C) 0 0 0 1,500 1	Plant and F	guinment	_,,,,,,,,	_,	_,	,,	,,
12935 Airport Operations - Replacement Blower(C) 0 0 400 40 12931 Airport Operations - Replacement Deutz/able 75KVA Generat(C) 0 0 0 25,000 25,000 12933 Airport Operations - Replacement Stihl FS94R CE Brushcutt(C) 0 0 0 700 70 12932 Airport Operations - Replacement Toro Groundmaster 7200 M(C) 0 0 0 30,000 30,000 12930 Airport Operations - Replacement Ute - Airport Operations(C) 0 0 0 35,000 35,000 10018 Animal Control(O) 53,364 0 0 0 0			0	0	Ω	1.500	1,500
12933 Airport Operations - Replacement Stihl FS94R CE Brushcutt(C) 0 0 0 70 70 12932 Airport Operations - Replacement Toro Groundmaster 7200 M(C) 0 0 0 30,000 30,000 12930 Airport Operations - Replacement Ute - Airport Operations(C) 0 0 0 35,000 10018 Animal Control(C) 53,364 0 0 0							400
12932 Airport Operations - Replacement Toro Groundmaster 7200 M(C) 0 0 30,000 30,000 12930 Airport Operations - Replacement Ute - Airport Operations(C) 0 0 0 35,000 10018 Animal Control(O) 53,364 0 0 0			1				25,000
12930 Airport Operations - Replacement Ute - Airport Operations(C) 0 0 0 35,000 35,000 10018 Animal Control(O) 53,364 0 0 0			1				700 30,000
10018 Animal Control(O) 53,364 0 0 0							35,000
14727 Baggage handling system injector belt(C) 0 0 0 55,000 55,000	10018	Animal Control(O)	53,364	0	0	0	0
	14727	Baggage handling system injector belt(C)	0	0	0	55,000	55,000

Financial Activity Statement - August 2022

	Year to date as at 31 August 2022					
Project	Project Description	2022/23 Actual YTD	2022/23 Amended Budget	2022/23 Original Budget	2022/23 Amended Budget	2022/23 Budget Original
			YTD	YTD	Section States	
		\$	\$	\$	\$	\$
12910	Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C)	0	0	0	3,000	3,000
12909	Busselton Jetty - Replacement Stihl MS381 Chainsaw(C)	0	0	0	2,000	2,000
12872 12871	Busselton Jetty Tourist Park - Battery Powered Mule(C) Busselton Jetty Tourist Park - Replace Stihl FS110 Brushc(C)	0 0	0	0	35,000 1,000	35,000 1,000
12870	Busselton Jetty Tourist Park - Replace Holden Colorado 4x4(C)	0	0	0	35,000	35,000
10700	Dunsborough Cemetery(C)	0	17,273	17,273	17,273	17,273
12895	Engineering and Works Services - Replacement Asset Manage(C)	0	0	0	35,000	35,000
12896	Engineering and Works Services - Replacement Building Fac(C)	0	0	0	42,000	42,000
12897	Engineering and Works Services - Replacement Isuzu D-Max (C)	0	0	0	42,000	42,000
12899	Engineering and Works Services - Replacement Isuzu D-Max (C)	0	0	0	42,000	42,000
12898	Engineering and Works Services - Replacement Mitsubishi G(C)	0	0	0	42,000	42,000
12900	Engineering and Works Services - Replacement Toyota Hilux(C)	0	0	0	42,000	42,000
12901	Engineering and Works Services - Replacement Toyota Hilux(C)	0	0	0	42,000	42,000
12948	Environmental Health Serv Admin-Health Ute(C)	0	0	0	42,000	42,000
12903	Finance and Corporate Services - Replacement IT Coordinat(C)	0	0	0	35,000	35,000
12902	Finance and Corporate Services - Replacement Manager Gove(C)	216	0	0	40,000	40,000
10901	Operations Services Administration(O)	34,128	0	0	0	0
12894	Plan and Dev - Replacement Comp - Nissan X-trail(C)	0	0	0	35,000	35,000
12893	Planning and Development Services - Replacement Complianc(C)	0	0	0	41,000	41,000
11031	Plant Purchases (P10)(O)	426,679	0	0	0	0
12886	Plant Purchases (P11) - Brush / Tree Chipper(C)	0	0	0	100,000	100,000
12881	Plant Purchases (P11) - HINO FD1024 Beavertail Truck (tur(C)	0	0	0	110,000	110,000
12882	Plant Purchases (P11) - Isuzu NPR65-190 Single Cab (Turf (C)	0	0	0	90,000	90,000
12883	Plant Purchases (P11) - Kubota F3690 Outfront Mower (C)	0	0	0	33,000	33,000
12884	Plant Purchases (P11) - Kubota F3690 Outfront Mower (C)	0	0	0	33,000	33,000
12885	Plant Purchases (P11) - Kubota F3690 Outfront Mower (C)	0	0	0	33,000	33,000
12904	Plant Purchases (P11) - Minor Plant (Capital)(C)	0	0	0	20,000	20,000
12905	Plant Purchases (P11) - Minor Plant (Non-Capital)(C) Plant Purchases (P11) - Redexim Easyspread 1600 Sand Spre(C)	0 0	0	0	40,000	40,000
12887 12879	Plant Purchases (P11) - Redexim Easyspread 1600 Sand Spre(C) Plant Purchases (P11) - Spit water heavy duty high pressu(C)	0	0	0	20,000 14,000	20,000 14,000
12880	Plant Purchases (P11) - Spit Water Heavy duty high pressu(C) Plant Purchases (P11) - Water Tank 4,500 LT with Pump & (C)	0	0	0	15,000	15,000
12890	Plant Purchases (P12) - Caterpillar CS56 Rollwe (Constru(C)	0	0	0	180,000	180,000
12891	Plant Purchases (P12) - Ditchwitch Cable Locator(C)	0	0	0	8,000	8,000
12888	Plant Purchases (P12) - HINO FS2848 Tipper Truck (Constr/(C)	0	0	0	230,000	230,000
12892	Plant Purchases (P12) - ISUZU FVZ1400 Tipper Truck (Const(C)	0	0	0	230,000	230,000
12906	Plant Purchases (P12) - Minor Plant (Capital)(C)	0	0	0	15,000	15,000
12907	Plant Purchases (P12) - Minor Plant (Non-Capital)(C)	0	0	0	15,000	15,000
12889	Plant Purchases (P12) - Speed Display/VMB single axle tra(C)	0	0	0	25,000	25,000
13001	Sale of Plant (Outright)(C)	0	0	0	0	0
12908	Transport - Workshop - Minor Plant(C)	0	0	0	10,000	10,000
12912	Waste Management - Plant Replacement Grab bucket and atta(C)	0	0	0	30,000	30,000
12914	Waste Management - Plant Replacement Minor (Capital)(C)	0	0	0	10,000	10,000
12915	Waste Management - Plant Replacement Minor (Non Capital)(C)	0	0	0	10,000	10,000
12913	Waste Management - Plant Replacement Trailer for bin clea(C)	0	0	0	20,000	20,000
12911	Waste Management - Replacement of Volvo FE320 6x4 Dual Co(C)	0	0	0	440,000	440,000
		514,387	17,273	17,273	2,451,873	2,451,873
	nd Equipment					
12939	Administration Building- 2-16 Southern Drive(C)	0	0	0	15,000	15,000
12937	Community Resource Centre(C)	0	0	0	20,000	20,000
10677	Cultural Planning - Artist Concept Development	1,500	0	0	0	0
10677	Cultural Planning - Develop Artist Brief, engage artists	2,000	0	0	0	0
10677	Cultural Planning - Milestone 2 AR set up & 3d Map creation	6,000	0	0	0	0
10677	Cultural Planning + Ballaarat photo capture & 3D modelling	10,000	0	0	0	0
14731	Cultural Planning Furniture & Equipment(C)	0	0	0	25,568	25,568
12940	Depot Building-Busselton((C)	0	0	0	50,000	50,000 200,000
14729 14730	Events Furniture & Equipment(C) Geographe Leisure Centre Fitness Equipment(C)	0 0	0	0	200,000	
	• .	0			18,160	18,160 594,845
12876 10811	ICT Services - Equipment & Software Purchases(C) Information Services - 2022 EOY Commitment Audit & Assurance	(950)	73,282 0	73,282 0	594,845 0	334,643
	Naturaliste Community Centre (NCC) - Purchase Office Furn(C)	(950)	0	0	20,000	20,000
12878 10965	P&E - P&G Smart Technologies(C)	0	0	0	100,000	100,000
12938	YCAB (Youth Precinct Foreshore)(C)	0	0	0	5,091	5,091
12930	reab (routil Fredirect roleshore)(c)	"	O	O	3,031	3,031
		18,550	73,282	73,282	1,048,664	1,048,664
Roads Infra	structure ***					
12824	Acton Park Road(C)	226	197,167	197,167	1,183,000	1,183,000
10760	Barnard Park East Foreshore Stage 2 Capital Works(C)	12	0	0	0	0
12676	Barracks Drive Reseal and Reconstruction(C)	544	0	0	0	0
11149	Barracks Drive Spray Seal(C)	57	0	0	0	0
11980	Boallia Road Reconstruct and Widen(C)	5,198	0	0	0	0
11199	Bussell Highway(C)	6,626	705,145	705,145	1,330,145	1,330,145
12851	Bussell Highway(C)	583	25,000	25,000	150,000	150,000
12574	Cape Naturaliste Road(C)	929	0	0	0	0
11150	Causeway Road - Molloy Street Intersection(C)	0	0	0	0	0

	Year to date as at 31 August 2022					
Project	Project Description	2022/23 Actual YTD	2022/23 Amended Budget	2022/23 Original Budget	2022/23 Amended Budget	2022/23 Budget Original
		\$	YTD \$	YTD \$	\$	\$
11987	Caves Road - Median Crossing(C)	, ,	17,960	17,960	17,960	17,960
11151	Chapman Crescent Spray Seal(C)	7,207	0	0	0	0
11989	Chapman Hill Road(C)	(17,144)	381,951	381,951	381,951	381,951
12672	Chapman Hill Road(C)	41	0	0	0	0
11991	Commonage & Hayes Road instersection Safety works(C)	0	38,951	38,951	38,951	38,951
12827	Commonage Road(C)	800	46,667	46,667	280,000	280,000
12677 12446	Cook Street Reseal(C) Dunsborough Road Access Improvements Stage 1(C)	0	0	0	0	0
12825	Farquar Road Resheet(C)	10,697	12,500	12,500	75,000	75,000
10610	Forth Street Groyne Carpark - Formalise and Seal(C)	132	0	0	0	0
12602	Gale Street(C)	271	0	0	0	0
11996	Geographe Bay Road Quindalup(C)	76	0	0	0	0
11207	Georgette Street Reconstruction(C)	441	0	0	0	0
11997	Gifford Road Reconstruction(C)	20,601	111,053	111,053	111,053	111,053
12826	Glendon Road Resheet(C)	2,805	4,891	4,891	29,347	29,347
12603	Harris Road(C)	41	0	0	0	0
11186 11999	Jacka Road Resheet(C) Kaloorup Road - Reconstruct and Seal Shoulders(C)	137	25,472	0 25,472	25,472	0 25,472
12000	Kaloorup Road (Stage 1)(C)	420	69,412	69,412	69,412	69,412
11998	Kaloorup Road(C)	0	79,690	79,690	79,690	79,690
12604	Lindberg Road(C)	94	0	0	0	0
12835	Ludlow-Hithergreen Road(C)	0	55,000	55,000	330,000	330,000
12823	Ludlow-Hithergreen Second Coat Seal (C)	0	5,000	5,000	30,000	30,000
12645	Marine Terrace(C)	489	0	0	0	0
12836	Metricup(C)	0	20,000	20,000	120,000	120,000
12611	North Jindong Road(C)	3,191	0	0	0	0
13008	Northerly Street Warden Crossing(C)	1,740	0	0	0	0
12842	Nuttman Road (C)	0	9,206	9,206	55,235	55,235
12005 10673	Payne Road(C) Peel & Queen Street Roundabout Service Relocation(C)	6,000 558	95,000 19,941	95,000 19,941	570,000 19,941	570,000 19,941
12006	Piggot Road - Second Coat Seal(C)	0	0	15,541	0	15,541
12837	Pre-emptive Design Works (C)	0	8,333	8,333	50,000	50,000
12605	Queen Elizabeth Avenue(C)	221	0	0	0	0
12838	Queen Elizabeth Avenue(C)	0	115,000	115,000	690,000	690,000
12444	Queen Street Upgrade - Duchess to Kent Street(C)	64	0	0	0	0
12606	Quininup Road(C)	362	0	0	0	0
12007	Rendezvous Road Spray Seals(C)	20	25,000	25,000	150,000	150,000
12008	Road Safety Signage Infrastructure(C)	4,992	0	0	0	0
11145	Sayers Street Asphalt Overlay(C)	1,149	33,000	0	100,000	0 198,000
12839 12840	Seista Park Road(C) Sheens Road Apron(C)	0	33,000 1,333	33,000 1,333	198,000 8,000	8,000
12841	Strelly Street (C)	0	10,000	10,000	60,000	60,000
12010	Sugarloaf Road(C)	14,993	250,504	250,504	751,509	751,509
12739	Tuart Drive(C)	389	0	0	0	0
12643	Vasse Yallingup Siding Road(C)	77	0	0	0	0
12012	Wildwood Road(C)	0	0	0	0	0
11193	Wilyabrup Road Resheet(C)	105	21,667	21,667	130,000	130,000
12607	Wilyabrup Road(C)	52	0	0	0	0
12018	Yoongarillup Road - Second Coat Seal(C)	0	0	0	0	0
		75,196	2,384,843	2,384,843	6,934,666	6,934,666
Bridges Inf	rastructure ***					
12377	Gale Road Bridge 3408A(C)	0	0	0	90,000	90,000
12545	Layman Road Bridge - 3438(C)	0	0	0	234,000	234,000
12379	Roy Road - Bridge Construction - Bridge 3373A(C)	0	0	0	87,000	87,000
10768	Vasse River Foreshore - Bridge to Bridge(C)	0	0	0	0	0
12381	Yallingup Beach Road Bridge - 3347(C)	0	0	0	0	0
		0	0	0	411,000	411,000
Car Parks II	nfrastructure ***					
10602	Barnard Park East Foreshore Car Parking(C)	288	0	0	0	0
10605	Car Parking - Rear of Hotel Site 1(C)	0	0	0	0	0
10606	Dunsborough Lakes Sporting Precinct (Stage 1) - Carparkin(C)	5,652	0	0	183,373	183,373
10607	Dunsborough Town Centre Carparking(C)	144	0	0	0	0
12694	Port Geographe Marina Carparking(C)	825	19.615	19.615	111 697	111 697
12806	Margaret Street Beach Carpark(C)	0	18,615	18,615	111,687	111,687
		6,909	18,615	18,615	295,060	295,060
	Allan Street Cyclovay Lighting(C)	744	^	^	^	^
10971 10736	Allan Street Cycleway Lighting(C) Arnup Drive Footpath Construction(C)	744	0 70,505	0 70,505	0 74,672	74,672
10735	Backhouse / Falkingham Footpath Construction(C)	0	70,505	70,505	74,672	74,672
10698	Buayanyup Drain Shared Path(C)	(1,171)	49,446	49,446	49,446	49,446
12731	Busselton Bypass - Fairway to Kangaroo Gully(C)	40	0	0	0	0
		-				

19 October 2022

Project	Project Description	2022/23	2022/23 Amended	2022/23 Original	2022/23	2022/23
	rioject bescription	Actual YTD	Budget YTD	Budget	Amended Budget	Budget Original
		\$	\$	\$	\$	\$
10741	Busselton CBD Footpath Renewal(C)	0	33,334	33,334	100,000	100,000
10742	Carey Street Footpath Construction(C)	3,391	45,287	45,287	271,724	271,724
11986	Causeway Road Shared Path(C)	0	194,455	194,455	194,455	194,455
12816	Coastal Principled Shares Path (C)	0	34,389	34,389	206,333	206,333
12480	Dual Use Path - Dunsborough to Busselton(C)	376	0	0	0	(
10960	Dunsborough Centennial Park Project(C)	0	99,384	99,384	99,384	99,384
10744	End of Trip Footpath Construction(C)	0	1,667	1,667	10,000	10,000
12818	Kaloorup Road (C)	0	13,000	13,000	78,000	78,000
10746	Micro Brewery - Footpath and Landscaping(C)	799	0	0	0	
12817	Prince Regent Drive (C)	0	23,500	23,500	141,000	141,00
12877 10748	Principle Shared Path (PSP) Development Approvals (C)	0 431	4,167 0	4,167 0	25,000 0	25,00
12730	Sloan Drive Footpath(C) Thurkle Street Shared Path(C)	93	0	0	0	
12727	Valley Road Footpath(C)	209	0	0	0	
10749	Wayfinding Signage - Footpath & Cycleways(C)	0	0	0	0	
		4,912	569,134	569,134	1,250,014	1,250,014
Parks, Garde	ens and Reserves *** Barnard East Underground Power(C)	2,508	0	0	0	
10821	Barnard Park East Foreshore Landscaping(C)	17,203	0	0	0	
11109	BBQ Placement and Replacement(C)	0	2,500	2,500	15,000	15,00
2526	Beach Access Improvements(C)	531	5,833	5,833	35,000	35,00
2819	Beach Enclosures(C)	0	0	0	100,491	100,49
2448	Beachlands Groyne 2(C)	373	0	0	0	
2820	Bird Crescent Dunsborough POS- improvements(C)	0	1,833	1,833	11,000	11,00
2402	Bovell - Connection of Services(C)	84,502	0	0	90,902	90,90
10762	Busselton Foreshore - Exercise Equipment(C)	0	0	0	0	
.0763	Busselton Foreshore - Stage 3(C)	295	0	0	0	
2530	Busselton Foreshore Jetty Precinct(C)	522	0	0	0	
12425	Busselton Landfill Post-closure Capping, Rehab & Remediat(C)	0	0	0	2,000,000	2,000,00
1110	Cabarita Road - POS Upgrade(C)	259	0	0	0	
12821	Churchill Park - Main Oval Renewal (C)	0	74,093	74,093	444,558	444,55
12810	Churchill Park Main Oval redevelopment(C)	0	28,022	28,022	168,132	168,13
12421	City Lined Landfill Stage 2 - Preliminary Works(C)	12,370	0	0	1,950,000	1,950,00
12813 12812	Coastal Adaptation : Dunsborough Dunnbay Road to Highview(C)	0 0	20,833	0 20,833	964,798	964,79
10645	Coastal Adaptation : Forth St (Stage 2)(C) Coastal Adaptation: Mitigation of Coastal Flooding (Drain(C)	97	20,833	20,833	125,000 0	125,00
10646	Coastal Adaptation: Mitigation of Coastal Flooding (Drain(c)	52	0	0	0	
10775	Coastal Protection Works(C)	496	0	0	0	
10777	Coastal Structures (West Busselton Seawall - Stage 2)(C)	16,789	146,560	146,560	146,560	146,56
12251	Cricket Wicket Renewal(C)	0	6,538	6,538	39,230	39,23
10674	Dunsborough Lakes Sporting Precinct - Outdoor Courts(C)	0	0	0	531,497	531,49
2850	Dunsborough Lakes Sporting Precinct (Stage 1) - Planning (C)	0	0	0	105,165	105,16
12407	Dunsborough Lakes Sporting Precinct (Stage 1)(C)	(11,573)	34,140	34,140	594,983	594,98
12844	Dunsborough Landfill - Washdown Bay(C)	0	0	0	150,000	150,00
11034	Dunsborough Non-Potable Water Network(C)	(48,568)	90,784	90,784	90,784	90,78
12528	Dunsborough Town Centre/ Foreshore(C)	0	0	0	0	
12703	Elijah Circle POS(C)	700	0	0	0	
.0765	Foreshore Busselton - High Street to Carey Street(C)	41	1,667	1,667	10,000	10,00
10950	King Street Reserve - Park Upgrade (Coastal Node)(C)	9	0	0	0	
1115	Kingfish/ Costello - POS Upgrade(C)	20	0	0	0	
12422	Liquid Waste Pond Renewal Works(C)	0	29.706	0 39 706	179 229	179 22
10613	Meelup Coastal Parking & Landscaping(C) Mitchell Bark Landscape Lingsado Stago 3(C)	0	29,706	29,706	178,238	178,23
12846	Mitchell Park Landscape Upgrade Stage 2(C) Mitchell Park Upgrade(C)	0	0 37.491	0 37 491	150,000 37,491	150,00
10951 12506	10 17	0 79	37,491	37,491	,	37,49
	NCC Infrastructure(C) Park Furniture Replacement - Replace aged & uncafe Equin(C)	1	5,000	5 000	30,000	30.00
1035	Park Furniture Replacement - Replace aged & unsafe Equip(C)	0	5,000 29 167	5,000 29 167	30,000 175,000	30,00 175,00
1036 0767	Playgrounds General - Replacement of playground equipment(C) Port Geographe General Improvements/ Foreshore(C)	0	29,167 39,041	29,167 39,041	175,000 82,285	82,28
.0952	Possum Park Barnard East Upgrade(C)	0	39,041	39,041	82,285	02,28
0966	Provence SAR Area General Improvements to the Area(C)	0	6,666	6,666	20,000	20,00
2473	Quindalup Sea Rescue Boat Ramp(C)	454	0,000	0,000	20,000	20,00
2382	Rails to Trails - Continuation of Implementation Plan(C)	0	88,243	88,243	88,243	88,24
0852	RBFS Various Grant Applications(C)	0	31,800	31,800	31,800	31,80
2424	Regional Waste Hub Development(C)	0	0	0	0	52,00
.0831	Rotary Park / War Memorial Relocation(C)	Ö	0	0	525,000	525,00
.2224	Sand Re-Nourishment(C)	667	0	0	0	-25,00
0967	Shade Sail Program(C)	0	113,081	113,081	196,414	196,41
.2849	Sport Oval Lighting - Vasse Ovals(C)	0	245,833	245,833	475,000	475,00
2333	Townscape Works Dunsborough(C)	40,384	432,830	432,830	1,298,490	1,298,49
.2428	Transfer Station Development(C)	0	158,375	158,375	308,375	308,37
.0969	Vasse SAR Area General Improvements to the Area(C)	4,594	25,000	25,000	150,000	150,00
.2420	Vidler Road Waste Site Capital Improvements(C)	(0)	28,955	28,955	28,955	28,95
.0953	Youth Skate Park(C)	0	1,667	1,667	10,000	10,00
		122,803	1,685,658	1,685,658	11,358,391	11,358,39

Attachment B

	Total to date as a second region and a second	2022/23	2022/23	2022/23	2022/23	2022/23
Project	Project Description	Actual YTD	Amended Budget YTD	Original Budget YTD	Amended Budget	Budget Original
		\$	\$	\$	\$	\$
Jetty Infras	structure ***					
10818	Busselton Jetty - Capital Expenditure(C)	43,658	46,772	46,772	280,632	280,632
		43,658	46,772	46,772	280,632	280,632
Drainage Ir	nfrastructure ***					
10691	Busselton LIA - Geocatch Drain Partnership WSUD Improveme(C)	0	0	0	30,000	30,000
10692	Carey Street Drainage Upgrade(C)	0	36,728	36,728	220,369	220,369
12814	High View Road Drainage Works(C)	605	36,927	36,927	221,559	221,559
12815	North Street Drainage Works(C)	734	38,843	38,843	233,056	233,056
		1,339	112,497	112,497	704,984	704,984
Regional A	irport and Industrial Park ***					
10583	Airport Construction Stage 2, Airfield(C)	0	0	0	1,350,000	1,350,000
10590	Airport Development - Project Expenses(C)	0	0	0	10,410	10,410
10591	Airport Fencing Works(C)	144	0	0	0	0
12941	Airport Operations - Buildings(C)	0	833	833	5,000	5,000
		144	833	833	1,365,410	1,365,410
	Sub-Total Infrastructure ***	254,960	4,818,352	4,818,352	22,600,157	22,600,157
	Grand Total	2,748,773	7,351,568	7,351,568	66,460,608	66,460,608

19 October 2022

Council 12.2 Attachment B

		City of Busselton		
		Reserves		
	,	For The Period Ending 31 August 2022		
Transaction Type	Project		Actual YTD \$	Full Year Budg \$
: Airport Existing Terminal Building Re	serve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	323,125	323,
Interest Earned	10904	Other General Purpose Funding(O)	-	7,
Transfer From Reserve Transfer From Reserve	12804 12941	Airport Terminal Building(C) Airport Operations - Buildings(C) (B23)	-	(31,
Transfer To Reserve	10027	Asset Management Administration(O)	-	133
Closing Balance 30/6/2023			323,125	427
: Airport Marketing & Incentive Reser	ve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	6,385,898	6,385
Interest Earned	10904	Other General Purpose Funding(O)	-	124
Transfer From Reserve	10594	Airport Operations(O)	-	(3,349
Transfer To Reserve	10594	Airport Operations(O)		307
Closing Balance 30/6/2023			6,385,898	3,468
: Barnard Park Sports Pavilion Building	Reserve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	105,990	105
Interest Earned	10904	Other General Purpose Funding(O)	103,330	2
interest carried	10904	Other General Purpose Puntung(O)		· ·
Transfer To Reserve	10027	Asset Management Administration(O)		36
	10027	Asset Management Authinistiation(O)	105,990	144
Closing Balance 30/6/2023			103,990	144
: Building Asset Renewal Reserve Fund		ngs	103,390	144
	d - General Buildin 10904	Other General Purpose Funding(O)	2,691,453	
: Building Asset Renewal Reserve Fund				2,691
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C)	2,691,453	2,691
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve	10904 10904 12792 12793	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C)	2,691,453	2,69°
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C)	2,691,453	2,691 47 (17 (11 (30
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C)	2,691,453	2,69; 4; (1: (1: (3) (5; (1)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Aliocation (C) Bunker Bay Ablution - Improvements(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C)	2,691,453	2,69: 4: (1: (1: (3: (5: (1:) (2:
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C)	2,691,453	2,69: 4: (1: (3: (5: (11: (2:)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12799	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall - Roof Repairs(O)	2,691,453	2,69: 41: (1: (3: (5:) (1: (2: (1: (1: (1: (1: (1: (1: (1: (1: (1: (1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C)	2,691,453	2,69: 4. (1: (3: (3: (1: (2: (1: (1: (6: (6: (6:
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall - Roof Repairs(O) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Reop Henewal(C) Old Police Quarters - Reputty windows and Paint(O)	2,691,453	2,69: 4: (1: (1: (3: (5: (1: (6: (6: (6: (6: (6: (6: (6: (6
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Tollets(C)	2,691,453	2,693 44 (1: (1: (3) (5:5) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (1: (6:6) (6:6) (1: (6:6) (
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12799 12800 12801 12802 12803 12927	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall - Roof Repairs(O) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C)	2,691,453	2,69: 4: (1: (3: (5: (1: (6: (6: (6: (6: (1: (1: (1: (1: (1: (1: (1: (1: (1: (1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Roof Renewal(C) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23)	2,691,453	2,69: 4: (1: (3: (3: (5:) (1: (2: (6: (6: (6: (1: (1:3
Dening Balance 1/7/2022 Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12799 12800 12801 12802 12803 12927 12942	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall - Roof Repairs(O) Old Courthouse and Jail Cells (C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View Cres-Toilets(O) (B23)	2,691,453	2,69 4 (1 (1) (3) (5) (1) (1) (6) (6) (6) (1) (13) (3)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12799 12800 12801 12802 12802 1293 12942 12943 12944	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Reputty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View Cres-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B23)	2,691,453	2,69 4 (1 (1) (1) (3) (5) (1) (6) (6) (6) (1) (1) (1) (3) (1) (4) (5) (6) (6) (6) (7) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9
Opening Balance 1/7/2022 Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Reputty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B.23) Bay View Cres-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B23) Bunker Bay - Toilet(O) (B23)	2,691,453	2,69 4 (1 (1) (3) (5) (1) (1) (6) (6) (6) (1) (13) (3) (2) (2) (2)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12799 12800 12801 12802 12803 12927 12942 12943 12944 12945	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall - Roof Repairs(O) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View (res-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B23) Bunker Bay - Toilet(O) (B23)	2,691,453	2,69 4 (1 (1) (3) (5) (1) (2) (6) (6) (6) (1) (1) (3) (3) (4) (2) (4) (2) (4) (4) (5) (6) (6) (7) (8) (8) (9) (9) (9) (9) (10) (10) (10) (10) (10) (10) (10) (10
Opening Balance 1/7/2022 Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Bunker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Reputty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B.23) Bay View Cres-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B.23) Bunker Bay - Toilet(O) (B23)	2,691,453	2,69 4 (1 (1) (3) (5) (1) (2) (6) (6) (6) (1) (1) (3) (3) (4) (2) (4) (2) (4) (4) (5) (6) (6) (7) (8) (8) (9) (9) (9) (9) (10) (10) (10) (10) (10) (10) (10) (10
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12799 12800 12801 12802 12803 12927 12942 12943 12944 12945	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall - Roof Repairs(O) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View (res-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B23) Bunker Bay - Toilet(O) (B23)	2,691,453	2,69 4 (1 (1) (3) (5) (1) (6) (6) (6) (1) (1) (3) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12799 12800 12801 12802 12803 12927 12943 12944 12945 12945	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View Cres-Toilets(O) (B23) Bowell-Toilets & Change Rooms(O) (B23) Seymour Park Toilet(O) (B23) Old Court House(O) (B23)	2,691,453	2,69: 4: (1: (3: (5: (6: (1:) (6: (6: (1:) (1:) (2: (2: (1:) (6: (1:) (1:) (1:) (1:) (1:) (1:) (1:) (1:
Dening Balance 1/7/2022 Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945 12946 12947	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busselton Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Reputty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View Cres-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B23) Bunker Bay - Toilet(O) (B23) Seymour Park Toilets(O) (B23) Asset Management Administration(O)	2,691,453	2,69: 4: (1: (3: (5: (6: (1:) (6: (6: (1:) (1:) (2: (2: (1:) (6: (1:) (1:) (1:) (1:) (1:) (1:) (1:) (1:
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945 12946 12947	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busselton Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Courthouse and Jail Cells (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Reputty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View Cres-Toilets(O) (B23) Bovell-Toilets & Change Rooms(O) (B23) Bunker Bay - Toilet(O) (B23) Seymour Park Toilets(O) (B23) Asset Management Administration(O)	2,691,453	2,69; (1) (1) (3) (5) (1) (6) (6) (6) (1) (1) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945 12947 10027	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (823) Bay View Cres-Toilets(O) (823) Bovell-Toilets & Change Rooms(O) (823) Bunker Bay - Toilet(O) (823) Seymour Park Toilet(O) (823) Asset Management Administration(O)	2,691,453	2,691 47 (17) (33) (55) (10) (26) (6) (5) (5) (5) (13) (33) (9) (5) (15) (15) (15) (35) (45) (45) (5) (5) (5) (5) (6) (7) (7) (8) (8) (8) (9) (9) (9) (9) (15) (15) (15) (15) (15) (15) (15) (15
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945 12947 10027	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busselton Depot: Workshop (O) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) High Street Hall (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (B23) Bay View Cres-Toilets(O) (B23) Bovell-Toilets & Change Rooms(C) (B23) Bunker Bay - Toilet(O) (B23) Seymour Park Toilet(O) (B23) Old Court House(O) (B23) Asset Management Administration(O)	2,691,453	2,691 47 (17) (33) (55) (10) (66) (66) (50) (52) (53) (53) (53) (53) (53) (54) (54) (54) (55) (55) (56) (56) (56) (56) (56) (56
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945 12947 10027	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (823) Bay View Cres-Toilets(O) (823) Bovell-Toilets & Change Rooms(O) (823) Bunker Bay - Toilet(O) (823) Seymour Park Toilet(O) (823) Asset Management Administration(O)	2,691,453	2,691 47 (17 (17) (300 (55) (10) (266 (61) (661) (660) (55) (51) (133) (9) (225) (55) (15) (15) (15) (15) (15) (15) (1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10904 10904 12792 12793 12794 12795 12796 12797 12798 12800 12801 12802 12803 12927 12942 12943 12944 12945 12947 10027	Other General Purpose Funding(O) Other General Purpose Funding(O) Dunsborough Hall - Asbestos Management Allocation (C) Busker Bay Ablution - Improvments(C) Busselton Depot: Workshop (O) Busselton Depot CCTV & Electronic Gate(C) Depot Training Room - Roof Renewal(C) Dunsborough Hall Renewals(C) High Street Hall (C) High Street Hall (C) Old Police Quarters - Roof Renewal(C) Old Police Quarters - Re-putty windows and Paint(O) Seymour Park Toilets(C) BPACC - Construction - Funded Building Asset Renewal Rese(C) Asbestos Removal & Replacement(C) (823) Bay View Cres-Toilets(O) (823) Bovell-Toilets & Change Rooms(O) (823) Bunker Bay - Toilet(O) (823) Seymour Park Toilet(O) (823) Asset Management Administration(O)	2,691,453	2,691 47 (17) (33) (55) (10) (26) (6) (5) (5) (5) (13) (33) (9) (5) (15) (15) (15) (35) (45) (45) (5) (5) (5) (5) (6) (7) (7) (8) (8) (8) (9) (9) (9) (9) (15) (15) (15) (15) (15) (15) (15) (15

Attachment B

		City of Busselton		
		Reserves		
		For The Period Ending 31 August 2022		
Transaction Type	Project		Actual YTD \$	Full Year Budget \$
1008: Busselton Community Resource	Centre Reserve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	422,705	422,705
Interest Earned	10904	Other General Purpose Funding(O)	122,703	8,98
Transfer From Reserve	12937	Community Resource Centre(C) (823)		(20,00
	10027		-	
Transfer To Reserve	10027	Asset Management Administration(O)		104,77
Closing Balance 30/6/2023			422,705	516,46
1009: Busselton Foreshore Maintenan	ce Reserve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	12,690	12,69
Interest Earned	10904	Other General Purpose Funding(O)	-	29
			-	
Closing Balance 30/6/2023			12,690	12,98
1010: Busselton Jetty Tourist Park Res	erve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,241,104	1,241,10
Interest Earned	10904	Other General Purpose Funding(O)	-	18,23
Transfer From Reserve	10297	Busselton Jetty Tourist Park(O)		(170,36
Transfer From Reserve	12457	Busselton Jetty Tourist Park Upgrade(C)	-	(45,68
Transfer From Reserve Transfer From Reserve	12805 12868	Busselton Jetty Tourist Park Upgrade(O) Busselton Jetty Tourist Park - Replace Cabin 2 (C)	-	(25,00
Transfer From Reserve	12869	Busselton Jetty Tourist Park - Renewal Works Park 1 Ablut(C)	-	(46,12 (25,43
Transfer From Reserve Transfer From Reserve	12870 12871	Busselton Jetty Tourist Park- Replace Holden Colorado 4x4(C) Busselton Jetty Tourist Park - Replace Stihl FS110 Brushc(C)	-	(1,00
Transfer From Reserve	12872	Busselton Jetty Tourist Park - Battery Powered Mule(C)	-	(35,00
Transfer To Reserve	10297	Busselton Jetty Tourist Park(O)	-	404,78
Closing Balance 30/6/2023			1,241,104	1,110,52
1011: Busselton Library Building Reser	ve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	88,925	88,92
Interest Earned	10904	Other General Purpose Funding(O)	-	1,87
Transfer From Reserve	12789	Busselton Library -Lighting Improvements(C)	-	(9,22
Transfer To Reserve	10027	Asset Management Administration(O)	-	62,11
Closing Balance 30/6/2023			88,925	143,69
1012: CBD Enhancement Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,333,421	1,333,42
Interest Earned	10904	Other General Purpose Funding(O)		7,42
Transfer From Reserve	12333	Townscape Works Dunsborough(C)		(1,298,49
	10100	Fire Station Surrounds(O)		56.47
Closing Balance 30/6/2023	10438	The Station Sanoanas(o)	1,333,421	98,83
			1,555,421	30,03
1013: Cemetery Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	242,001	242,00
Interest Earned	10904	Other General Purpose Funding(O)	-	1,81
Transfer From Reserve	10158	Dunsborough Cemetery(O)		(17,27
Transfer From Reserve Transfer From Reserve	12807 12808	Pioneer Cemetery - Implement Conservation Plan (Reserve (O) Dunsborough Cemetery (Reserve Funded)(O)	-	(20,75 (20,75
Transfer From Reserve	12809	Memorial Relocation(O)		(50,00
Transfer To Reserve	10157	Busselton Cemetery(O)	-	119,000
Closing Balance 30/6/2023			242,001	254,02

Attachment B

Transaction Type Parking and Access Reserve bening Balance 1/7/2022 benest Earned ansfer From Reserve bening Balance 30/6/2023 Administration Building Reserve bening Balance 1/7/2022 bening Balanc	10904 10904 12806 10027	Reserves For The Period Ending 31 August 2022 Other General Purpose Funding(O) Other General Purpose Funding(O) Margaret Street Beach Carpark(C) Asset Management Administration(O)	Actual YTD \$ 1,213,889	Full Year Bud \$ 1,213
Parking and Access Reserve pening Balance 1/7/2022 perest Earned pensfer From Reserve pansfer To Reserve posing Balance 30/6/2023 Administration Building Reserving Balance 1/7/2022 perest Earned	10904 10904 12806 10027	Other General Purpose Funding(O) Other General Purpose Funding(O) Margaret Street Beach Carpark(C)	s	1,213
Parking and Access Reserve pening Balance 1/7/2022 perest Earned pensfer From Reserve pansfer To Reserve posing Balance 30/6/2023 Administration Building Reserving Balance 1/7/2022 perest Earned	10904 10904 12806 10027	Other General Purpose Funding(O) Margaret Street Beach Carpark(C)	s	1,213
pening Balance 1/7/2022 rerest Earned ansfer From Reserve ansfer To Reserve being Balance 30/6/2023 Administration Building Reserve being Balance 1/7/2022 rerest Earned	10904 12806 10027	Other General Purpose Funding(O) Margaret Street Beach Carpark(C)	1,213,889	16
pening Balance 1/7/2022 rerest Earned ansfer From Reserve ansfer To Reserve being Balance 30/6/2023 Administration Building Reserve being Balance 1/7/2022 rerest Earned	10904 12806 10027	Other General Purpose Funding(O) Margaret Street Beach Carpark(C)	1,213,889	16
erest Earned ansfer From Reserve ansfer To Reserve ssing Balance 30/6/2023 Administration Building Res bening Balance 1/7/2022 erest Earned	10904 12806 10027	Other General Purpose Funding(O) Margaret Street Beach Carpark(C)	1,213,889	16
ansfer From Reserve ansfer To Reserve osing Balance 30/6/2023 Administration Building Res oening Balance 1/7/2022 ererst Earned	12806 10027	Margaret Street Beach Carpark(C)		
ansfer To Reserve posing Balance 30/6/2023 Administration Building Res pening Balance 1/7/2022 perest Earned	10027		-	
Administration Building Resources Balance 1/7/2022		Asset Management Administration(O)		(11
Administration Building Res	erve		-	16
pening Balance 1/7/2022 rerest Earned	erve		1,213,889	1,28
erest Earned	_	A		
erest Earned	10904	Other General Purpose Funding(O)	497,009	49
	10904	Other General Purpose Funding(O)	457,005	45
ansfer From Reserve	10016 12790	Civic and Administration Centre Minor Upgrades(C) Administration Building- 2-16 Southern Drive - Major Main(O)		(3 (6
ansfer To Reserve	10027	Asset Management Administration(O)	~	43
osing Balance 30/6/2023			497,009	84
nd Climate Adaptation Rese	rve	42		
pening Balance 1/7/2022	10904	Other General Purpose Funding(O)	566,908	56
erest Earned	10904	Other General Purpose Funding(O)	-	
ansfer From Reserve	10705	Engineering Services Administration(O)	*	(13
		Coastal Structures (West Busselton Seawall - Stage 2)(C)	Р.	(14
			-	(10
ansfer From Reserve	12812	Coastal Adaptation : Forth St (Stage 2)(C)		(12
ansfer From Reserve	12813	Coastal Adaptation : Dunsborough Dunnbay Road to Highview(C)	-	(78
		Coast Protection - Beach Monitoring Program(O)	-	(5
		Coastal Protection - Busselton Jetty Wave Monitoring(O)	-	(6
Insfer From Reserve	12875	Coastal Protection - Coastal Structures Inspections and R(O)		(3
anofas Ta Basania	10027	Asset Management Administration(O)	-	1,10
		Locke Estate(O)	-	1,10
	10100	Edeke Estate(d)		
	L		566,908	25
ening Balance 1/7/2022	10904	Other General Purpose Funding(O)	74,507	7
erest Earned	10904	Other General Purpose Funding(O)	-	
			-	
			-	
osing Balance 30/6/2023			74,507	7
age Community Facilities So	uth Biddle Precir	nct Reserve		
pening Balance 1/7/2022	10904	Other General Purpose Funding(O)	908,566	90
erest Earned	10904	Other General Purpose Funding(O)	-	2
			-	
a a see	ning Balance 1/7/2022 rest Earned sifer From Reserve sifer To Reserve sifer From R	ning Balance 1/7/2022 10904 rest Earned 10904 rest Earned 10904 rest Earned 10904 rest From Reserve 10777 safer From Reserve 11034 safer From Reserve 12811 safer From Reserve 12813 safer From Reserve 12813 safer From Reserve 12873 safer From Reserve 12873 safer From Reserve 12874 safer From Reserve 12875 safer From Reserve 12875 safer To Reserve 10027 safer To Reserve 10027 safer To Reserve 100907 safer To Reserve 10904 safer To Reserve 109	ning Balance 1/7/2022 10904 Other General Purpose Funding(O) rest Earned 10904 Other General Purpose Funding(O) ster From Reserve 10707 Engineering Services Administration(O) ster From Reserve 10777 Coastal Structures (West Busselton Seawall - Stage 2)(C) ster From Reserve 11034 Dunsborough Non-Potable Water Network(C) ster From Reserve 12811 Sand Re-Nourishment(O) ster From Reserve 12812 Coastal Adaptation : Forth St (Stage 2)(C) ster From Reserve 12813 Coastal Adaptation : Forth St (Stage 2)(C) ster From Reserve 12813 Coastal Adaptation : Forth St (Stage 2)(C) ster From Reserve 12813 Coastal Adaptation : Forth St (Stage 2)(C) ster From Reserve 12813 Coastal Protection - Beach Monitoring Program(O) ster From Reserve 12874 Coastal Protection - Busselton letty Wave Monitoring(O) ster From Reserve 12875 Coastal Protection - Coastal Structures Inspections and R(O) ster To Reserve 10027 Asset Management Administration(O) ster To Reserve 10180 Locke Estate(O) sing Balance 30/6/2023 ge Community Facilities Dunsborough Lakes SR ning Balance 1/7/2022 10904 Other General Purpose Funding(O) sing Balance 30/6/2023 ge Community Facilities South Biddle Precinct Reserve ning Balance 1/7/2022 10904 Other General Purpose Funding(O) Other General Purpose Funding(O)	Display

Attachment B

		City of Busselton		
		Reserves		
Transaction Type	Project	For The Period Ending 31 August 2022	Actual YTD	Full Year Budg
Transaction Type	Troject		\$	\$
9: Commonage Precinct Bushfire	Facilities Reserve			
Opening Balance 1/7/202	2 10904	Other General Purpose Funding(O)	58,746	58
Interest Earned	10904	Other General Purpose Funding(O)	-	1
			-	
			-	
Closing Balance 30/6/202	3		58,746	60
0: Commonage Precinct Infrastr	ustura Rand Rasania	·		
		Other Conses Durance Funding (O)	817	
Opening Balance 1/7/202		Other General Purpose Funding(O)	817	
Interest Earned	10904	Other General Purpose Funding(O)	-	
			-	
			-	
Closing Balance 30/6/202	3		817	
1: Community Facilities - Airport	North			
Opening Balance 1/7/202	2 10904	Other General Purpose Funding(O)	3,176,663	3,176
Interest Earned	10904	Other General Purpose Funding(O)	-	76
			-	
Transfer To Reserve	11026	Planning Administration(O)	-	115
Closing Balance 30/6/202	3		3,176,663	3,369
2: Community Facilities - Broady	vater			
Opening Balance 1/7/202		Other General Purpose Funding(O)	197,732	197
Interest Earned	10904	Other General Purpose Funding(O)	201,102	4
interest carried	10304	Other General Pulpose Funding(O)		
Transfer To Reserve	11026	Planning Administration(O)		15
		Planning Aurinistration(O)	197,732	218
Closing Balance 30/6/202			197,732	218
3: Community Facilities - Busselt				
Opening Balance 1/7/202		Other General Purpose Funding(O)	75,058	75
Interest Earned	10904	Other General Purpose Funding(O)	-	1
			-	
Transfer To Reserve	11026	Planning Administration(O)	-	21
Closing Balance 30/6/202	3		75,058	98
4: Community Facilities - City Dis	strict			
Opening Balance 1/7/202	2 10904	Other General Purpose Funding(O)	1,116,044	1,116
Interest Earned	10904	Other General Purpose Funding(O)	-	15
Transfer From Reserve	10972	Churchill Park Renew Sports Lights(C)	-	(11
Transfer From Reserve Transfer From Reserve	12849 12850	Sport Oval Lighting - Vasse Ovals(C) Dunsborough Lakes Sporting Precinct (Stage 1) - Planning (C)	-	(100
Transfer From Reserve	12916	BPACC - Construction(C)	-	(550
Transfer To Reserve	11026	Planning Administration(O)	-	450
	3		1,116,044	81

12.2 Attachment B

City of Busselton Reserves					
			For The Period Ending 31 August 2022		
	Transaction Type	Project		Actual YTD \$	Full Year Budget
025: Community	Facilities - Dunsborough				
	ing Balance 1/7/2022	10904	Other General Purpose Funding(O)	465,445	465,44
	est Earned	10904	Other General Purpose Funding(O)	-	6,0
				-	
Trans	fer To Reserve	11026	Planning Administration(O)		34,1
	ng Balance 30/6/2023			465,445	505,6
		l - l		111,711	
	Facilities - Dunsborough				
	ing Balance 1/7/2022	10904	Other General Purpose Funding(O)	712,436	712,4
	est Earned	10904	Other General Purpose Funding(O)	-	1
Trans	fer From Reserve	10606	Dunsborough Lakes Sporting Precinct (Stage 1) - Carparkin(C)	-	(423,1
				-	
Closir	ng Balance 30/6/2023			712,436	289,4
027: Community	Facilities - Geographe				
Open	ing Balance 1/7/2022	10904	Other General Purpose Funding(O)	139,274	139,2
Intere	est Earned	10904	Other General Purpose Funding(O)	-	2,9
				-	
Trans	fer To Reserve	11026	Planning Administration(O)	-	10,6
Closir	ng Balance 30/6/2023			139,274	152,82
028: Community	Facilities - Port Geograph	ne			
	ing Balance 1/7/2022	10904	Other General Purpose Funding(O)	352,422	352,4
	est Earned	10904	Other General Purpose Funding(O)		8,2
III COLO	or curred	10304	other other arranges ranamgery		O,E
Closis	ng Balance 30/6/2023			352,422	360,6
				332,422	300,0
	Facilities - Vasse				
	ing Balance 1/7/2022	10904	Other General Purpose Funding(O)	175,154	175,1
	est Earned	10904	Other General Purpose Funding(O)	-	8,5
Trans	fer From Reserve	12849	Sport Oval Lighting - Vasse Ovals(C)	-	(275,0
Closir	ng Balance 30/6/2023			175,154	(91,2
030: Corporate Γ	T Systems Reserve				
Open	ing Balance 1/7/2022	10904	Other General Purpose Funding(O)	378,520	378,5
Intere	est Earned	10904	Other General Purpose Funding(O)	-	7,9
	fer From Reserve	12876	ICT Services - Equipment & Software Purchases(C)	-	(375,0
	fer From Reserve	12928	BPACC - IT Hardware & Software - Funded Corporate IT Syst(C)	-	(75,00
	fer To Reserve	10027	Asset Management Administration(O)	-	137,6
Closir	ng Balance 30/6/2023			378,520	74,13

Financial Activity Statement - August 2022

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			City of Busselton		
			Reserves		
			For The Period Ending 31 August 2022		
	Transaction Type	Project		Actual YTD \$	Full Year Budg \$
1: Debt	t Default Reserve				
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	102,371	102,
	Interest Earned	10904	Other General Purpose Funding(O)	-	2,
				-	
				-	
	Closing Balance 30/6/2023			102,371	104
2: Elect	tion, Value and Corporate Expen	se Reserve			
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	254,330	254
	Interest Earned	10904	Other General Purpose Funding(O)	-	5
	Transfer From Reserve	11126	Rates Administration(O)		(80
	Transfer To Reserve	10830	Members of Council(O)		143
	Closing Balance 30/6/2023			254,330	323
2. Emai		-	<u>'</u>		
5; Emei	rgency Disaster Recovery Reserv	10904	Other Courses Down to Start Head O	74,954	74
	Opening Balance 1/7/2022		Other General Purpose Funding(O)	74,954	
	Interest Earned	10904	Other General Purpose Funding(O)	-	3
				-	
	Transfer To Reserve	10007	Emergency Contingency Costs (Other)(O)	-	20
	Closing Balance 30/6/2023			74,954	98
4: Ener	gy Sustainability Reserve				
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	168,407	168
	Interest Earned	10904	Other General Purpose Funding(O)	-	3
	Transfer From Reserve Transfer From Reserve	12440 12440	Energy Efficiency Initiatives (Various Buildings) (C) Energy Efficiency Initiatives (Various Buildings) (C)	-	(25
	Transfer To Reserve	12440	Energy Efficiency Initiatives (Various Buildings) (C)		107
	Closing Balance 30/6/2023	22113	and of the second of the secon	168,407	146
E. Enat	path and Cycleways Reserve				
3. F00t		10004	Other Carrend Durance Funding (O)	1.246.626	1 246
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,246,636	1,246
	Interest Earned	10904	Other General Purpose Funding(O)		5
	Transfer From Reserve Transfer From Reserve	10698 10736	Buayanyup Drain Shared Path(C) Arnup Drive Footpath Construction(C)	-	(31
	Transfer From Reserve	10736	Arnup Drive Footpath Construction(C)	-	(5
	Transfer From Reserve Transfer From Reserve	10741 10742	Busselton CBD Footpath Renewal(C) Carey Street Footpath Construction(C)	-	(100
	Transfer From Reserve	10744	End of Trip Footpath Construction(C)		(10
	Transfer From Reserve	10960	Dunsborough Centennial Park Project(C)	-	(99
	Transfer From Reserve	11986	Causeway Road Shared Path(C)	-	(95)
	Transfer From Reserve Transfer From Reserve	12382 12816	Rails to Trails - Continuation of Implementation Plan(C) Coastal Principled Shares Path (C)	-	(206
	Transfer From Reserve	12817	Prince Regent Drive (C)	-	(141
	Transfer From Reserve	12818	Kaloorup Road (C)	-	(78
	Transfer From Reserve	12877	Principle Shared Path (PSP) Development Approvals (C)	-	(25
	Transfer To Reserve	10027	Asset Management Administration(O)	-	1,277

		City of Busselton Reserves		
		For The Period Ending 31 August 2022		
Transaction Type	Project		Actual YTD \$	Full Year Bu S
niture and Equipment Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	516,181	51
			310,101	
Interest Earned	10904	Other General Purpose Funding(O)		
Transfer From Reserve	12876	ICT Services - Equipment & Software Purchases(C)	-	(21
Transfer From Reserve	12878	Naturaliste Community Centre (NCC) - Purchase Office Furn(C)	-	(2
Transfer From Reserve	12917	BPACC - Loose Furniture & Fittings(C)	-	(25
Transfer From Reserve	12938	YCAB (Youth Precinct Foreshore)(C) (B23)	-	7.
Transfer From Reserve	12939	Administration Building- 2-16 Southern Drive(C) (B23)	-	()
Transfer From Reserve	12940	Depot Building-Busselton((C) (B23)	-	(5
Transfer From Reserve	14730	Geographe Leisure Centre Fitness Equipment(C)	-	(1
Transfer To Reserve	10027	Asset Management Administration(O)		11
Transfer Forteserve	10027	Asset Humagement Administration(0)		*
Closing Balance 30/6/2023			516,181	
graphe Leisure Centre Building (GLC) Reserve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	314.128	31
			314,120	- 2,
Interest Earned	10904	Other General Purpose Funding(O)		
	10700			/2/
Transfer From Reserve	10788	GLC Building Improvements(C)	-	(18
Transfer From Reserve	10788	GLC Building Improvements(C)		(2:
Transfer To Reserve	10027	Asset Management Administration(O)	-	31
Closing Balance 30/6/2023			314,128	20
		-1		
y Maintenance Reserve	ľ			es.
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	6,320,301	6,32
Interest Earned	10904	Other General Purpose Funding(O)	_	13
				700
Transfer From Reserve	10048	Busselton Jetty(O)	-	
Transfer From Reserve	10818	Busselton Jetty - Capital Expenditure(C)	-	(28
Transfer From Reserve Transfer From Reserve	10818 12909	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C)	-	(28
Transfer From Reserve	10818	Busselton Jetty - Capital Expenditure(C)	-	(28
Transfer From Reserve Transfer From Reserve Transfer From Reserve	10818 12909 12910	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl M5381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C)	-	(2)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement 5tihl M5381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O)	-	(2)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Transfer To Reserve	10818 12909 12910 10027 10048	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O)	-	34 83
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Transfer To Reserve Transfer To Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Sihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O)	-	34 83
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161	Busselton Jetty - Capital Expenditure(c) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O)	-	34 83
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl M5381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O)	-	34 83
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O)	-	34 82
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl M5381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O)	-	34
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O)		3.8.8.
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O)	- - - - - - - - - - - - - - - - - - -	3.8.8.
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O)		(2: 3. 8.
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O)	- - - - - - - - - - - - - - - - - - -	(24 34 8. 8. 9
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Opening Balance 30/6/2023	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O)		(24 8.8 9 7,1:
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O)		(24 8.8 9 7,1:
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(c) Busselton Jetty - Replacement Stihl MS381 Chainsaw(c) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(c) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Other General Purpose Funding(O)		(2i
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O)	573,410	(50) (28) (28) (28) (28) (28) (28) (28) (28
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(c) Busselton Jetty - Replacement Stihl MS381 Chainsaw(c) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(c) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Other General Purpose Funding(O)		(2) 3.88.8.9.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton Jetty(O)	573,410	(28) 34) 8.8 5 5 7,11
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 y Self Insurance Reserve Transfer To Reserve Closing Balance 30/6/2023	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihi MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton Jetty(O)	573,410	(24) 34) 88, 88, 9 9 7,11:
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 y Self Insurance Reserve Transfer To Reserve Closing Balance 1/7/2022 Interest Earned	10818 12909 12910 10027 10048 10160 10161 10162 11704 11798 10904 10904 (Harris/Winderlu	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Busselton Jetty(O) Other General Purpose Funding(O) Other General Purpose Funding(O)	573,410 - - 573,410	(2) 3.8.8.8.7.7,1.
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Interest Earned Transfer To Reserve Closing Balance 30/6/2023 t Venture Aged Housing Reserve Opening Balance 1/7/2022 Interest Earned	10818 12909 12910 10027 10048 10160 10161 10161 10162 11704 11798 10904 10904 10904 10904 10904	Busselton Jetty - Capital Expenditure(c) Busselton Jetty - Replacement Stihl MS381 Chainsaw(c) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(c) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Busselton Jetty(O) Other General Purpose Funding(O)	573,410 - - 573,410	(2i) 33, 88, 88, 99, 91, 91, 91, 91, 91, 91, 91, 91, 91
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 y Self Insurance Reserve Transfer To Reserve Transfer To Reserve Closing Balance 1/7/2022 Interest Earned Transfer To Reserve Opening Balance 1/7/2022 Interest Earned Transfer To Reserve Transfer To Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10062 10048 10048 100904 100904 12231	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Busselton Jetty(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Aged Housing Capital Improvements - Harris Road(C)	573,410 - - 573,410	(24) 34) 35) 36) 37) 7,11: 51: 61: 1,45: ((24)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Interest Earned Transfer To Reserve Closing Balance 30/6/2023 t Venture Aged Housing Reserve Opening Balance 1/7/2022 Interest Earned	10818 12909 12910 10027 10048 10160 10161 10161 10162 11704 11798 10904 10904 10904 10904 10904	Busselton Jetty - Capital Expenditure(c) Busselton Jetty - Replacement Stihl MS381 Chainsaw(c) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(c) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Busselton Jetty(O) Other General Purpose Funding(O)	573,410 - - 573,410	(28 34 8. 5 5 7 7,11
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 y Self Insurance Reserve Transfer To Reserve Closing Balance 1/7/2022 Interest Earned Transfer To Reserve Closing Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer From Reserve	10818 12909 12910 10027 10048 10161 10048 10904 10231 12233	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Cafe(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Susselton Jetty(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Aged Housing Capital Improvements - Harris Road(C) Aged Housing Capital Improvements - Winderlup(C)	573,410 - - 573,410	(28) 33(8) 8.8(9) 9.1 7,1: 55: 661 1,45 (1) (2) (2)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 y Self Insurance Reserve Transfer To Reserve Transfer To Reserve Closing Balance 1/7/2022 Interest Earned Transfer To Reserve Opening Balance 1/7/2022 Interest Earned Transfer To Reserve Transfer To Reserve Transfer To Reserve	10818 12909 12910 10027 10048 10062 10048 10048 100904 100904 12231	Busselton Jetty - Capital Expenditure(C) Busselton Jetty - Replacement Stihl MS381 Chainsaw(C) Busselton Jetty - Replacement Honda EU20 Generator (Jetty(C) Asset Management Administration(O) Busselton Jetty(O) Equinox Cafe(O) Goose Café(O) Micro Brewery Building(O) Busselton Tennis Club Building (Old)(O) Hotel Site 2(O) Other General Purpose Funding(O) Busselton Jetty(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Aged Housing Capital Improvements - Harris Road(C)	573,410 - - 573,410	(24) 34) 35) 36) 37) 7,11: 51: 61: 1,45: ((24)

		City of Busselton		
		Reserves		
		For The Period Ending 31 August 2022		
Transaction Type	Project		Actual YTD	Full Yea
			\$	
Expenses Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	638,294	
			000,201	
Interest Earned	10904	Other General Purpose Funding(O)	-	
Closing Balance 30/6/2023			638,294	
Estate Reserve		·		
	10001		6.500	
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	6,589	
Interest Earned	10904	Other General Purpose Funding(O)	-	
			-	
			-	
Closing Balance 30/6/2023			6,589	
Service Leave Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	4,054,581	
Interest Earned	10904	Other General Purpose Funding(O)	-	
Transfer From Reserve	10041	Building Services(O)	-	
Transfer From Reserve Transfer From Reserve	10217 10461	Busselton Library(O) Geographe Leisure Centre(O)	-	
Transfer From Reserve	10461	Naturaliste Community Centre(O)		
Transfer From Reserve	10652	Community & Commercial Services Support(O)		
Transfer From Reserve	10678	Customer Services(O)	-	
Transfer From Reserve	10704	Engineering & Works Services Support(O)	-	
Transfer From Reserve	10710	Environmental Health Services Administration(O)	-	
Transfer From Reserve	10711	Environmental Management Administration(O)	-	
Transfer From Reserve	10790	Governance Support Services(O)	-	
Transfer From Reserve	10810	Human Resources & Payroll(O)	-	
Transfer From Reserve	10824	Legal and Compliance Services(O)	-	
Transfer From Reserve	10900	Office of the CEO(O)	-	
Transfer From Reserve	10901	Operations Services Administration(O)	-	
Transfer From Reserve	10902 10905	Operations Services Works(O)	-	
Transfer From Reserve Transfer From Reserve	11041	Other Law, Order & Public Safety(O) Property Services Administration(O)	-	
Transfer From Reserve	11041	Property Services Administration(O) Public Relations(O)	-	
Transfer From Reserve	11124	Rates Administration(O)	-	
Transfer From Reserve	11128	Recreation Administration(O)	-	
Transfer From Reserve	12225	Sanitation Waste Services Administration(O)	-	
Transfer From Reserve	12258	Statutory Planning(O)	-	
Transfer To Reserve	10810	Human Resources & Payroll(O)	-	
Closing Balance 30/6/2023			4,054,581	
Traffic Improvements Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,184,734	
Interest Earned	10904	Other General Purpose Funding(O)	-	
Transfer From Reserve	10673	Peel & Queen Street Roundabout Service Relocation(C)		
Transfer From Reserve	10831	Rotary Park / War Memorial Relocation(C)	-	
Transfer From Reserve	12845	General Design / Modelling Works (O)	-	
Transfer To Reserve	10027	Asset Management Administration(O)	-	
Closing Balance 30/6/2023			1,184,734	

Financial Activity Statement - August 2022

		City of Busselton		
		Reserves		
Transaction Type	Project	For The Period Ending 31 August 2022	Actual YTD	Full Year Bud
Tunauction Type	riojace		s s	\$
rketing & Area Promotion Reserv	e			B-0
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	655,702	655
Interest Earned	10904	Other General Purpose Funding(O)		
interest carried	10504	Other delicial rulpose ruliumg(o)		
Transfer From Reserve	10188	Events(O)	-	(21
Transfer From Reserve	10188	Events(O)	-	(1,33
Transfer From Reserve	14729	Events Furniture & Equipment(C)		(20
Transfer To Reserve	10188	Events(O)	-	1,33
Closing Balance 30/6/2023	1		655,702	24
	(MOC) D			
uraliste Community Centre Buildi	ng (NCC) Reserve			4
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	170,089	17
Interest Earned	10904	Other General Purpose Funding(O)		
interest carned	10904	Other General Purpose Punding(O)	1	
Transfer From Reserve	12791	Naturaliste Community Centre Fire Indicator Panel Renewal(C)	-	(3
Transfer From Reserve	12867	Naturaliste Community Centre - Maintenance External Work(O)	-	(9
	10000			
Transfer To Reserve	10027	Asset Management Administration(O)	-	7
Closing Balance 30/6/2023			170,089	12
w Infrastructure Development Re	serve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	723,693	72
Interest Farned	10904	Other General Purpose Funding(O)		
Interest Earned	10904	Other General Purpose Funding(O)		
Interest Earned Transfer From Reserve	10904	Other General Purpose Funding(O) Dunsborough Lakes Sporting Precinct (Stage 1)(C)		
			-	(45
Transfer From Reserve	12407	Dunsborough Lakes Sporting Precinct (Stage 1)(C)	-	(45
Transfer From Reserve Transfer From Reserve	12407	Dunsborough Lakes Sporting Precinct (Stage 1)(C)	-	(45 (5
Transfer From Reserve	12407	Dunsborough Lakes Sporting Precinct (Stage 1)(C)	723,693	(45 (5
Transfer From Reserve Transfer From Reserve	12407 12936	Dunsborough Lakes Sporting Precinct (Stage 1)(C)	723,693	(45 (5
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023	12407 12936	Dunsborough Lakes Sporting Precinct (Stage 1)(C)	723,693	(45 (5
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 ter Infrastructure (Drainage, Signal Opening Balance 1/7/2022	12407 12936 12936 10904	Dunsborough Lakes Sporting Precinct (Stage 1)(C) Property Services Administration(C) (823) Other General Purpose Funding(O)		(45 (5
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Let Infrastructure (Drainage, Signater Infrastructure) Opening Balance 1/7/2022 Interest Earned	12407 12936 12936 10904	Dunsborough Lakes Sporting Precinct (Stage 1)(C) Property Services Administration(C) (B23) Other General Purpose Funding(O) Other General Purpose Funding(O)		(45 (5
Transfer From Reserve Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 ier Infrastructure (Drainage, Signa Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	12407 12936 12936 10904 10904 10691	Ounsborough Lakes Sporting Precinct (Stage 1)(C) Property Services Administration(C) (823) Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton LIA - Geocatch Drain Partnership WSUD Improveme(C)	403,731	(45 (5 22 40
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Transfer From Reserve Closing Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve	12407 12936 12936 10904 10904 10691 10692	Other General Purpose Funding(O)	403,731	(45 (5
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 ter Infrastructure (Drainage, Signal Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer From Reserve	12407 12936 age Etc) Reserve 10904 10904 10691 10692 10852	Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton LIA - Geocatch Drain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) R8FS Various Grant Applications(C)	403,731	(45 (5
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Interest Earned Transfer From Reserve	12407 12936 12936 10904 10904 10691 10692 10852 12786	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Susselton LIA - Geocatch Drain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) RBFS Various Grant Applications(C) Newtown Beach Boat Ramp (O)	403,731	(45 (5)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Let Infrastructure (Drainage, Signater) Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	12407 12936 12936 10904 10904 10691 10692 10852 12786	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton LIA - Geocatch Orain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) RBFS Various Grant Applications(C) Newtown Beach Boat Ramp (O) Dunsborough Boat Ramp (O) Dunsborough Boat Ramp (O)	403,731	(45) (5) 22) 40) (3) (22) (1) (1)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 ter Infrastructure (Drainage, Signater Infrastructure) Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	12407 12936 12936 10904 10904 10691 10692 10852 12786 12787 12788	Ounsborough Lakes Sporting Precinct (Stage 1)(C) Property Services Administration(C) (823) Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton LIA - Geocatch Drain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) RBFS Various Grant Applications(C) Newtown Beach Boat Ramp (O) Dunsborough Boat Ramp(O) Quindalup Boat Ramp(E) Rese Rescue)(O)	403,731	(45) (5) (22) (3) (22) (1) (1) (1)
Transfer From Reserve Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Let Infrastructure (Drainage, Signater) Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	12407 12936 12936 10904 10904 10691 10692 10852 12786	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Busselton LIA - Geocatch Orain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) RBFS Various Grant Applications(C) Newtown Beach Boat Ramp (O) Dunsborough Boat Ramp (O) Dunsborough Boat Ramp (O)	403,731	(455 (5) (5) (2) (40) (40) (40) (40) (40) (40) (40) (40
Transfer From Reserve Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Den Infrastructure (Drainage, Signator of the Company of the C	12407 12936 12936 10904 10904 10691 10692 10852 12786 12786 12787 12788 12814	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Susselton LIA - Geocatch Drain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) RBFS Various Grant Applications(C) Newtown Beach Boat Ramp (O) Ounsborough Boat Ramp(O) Quindalup Boat Ramp (Sea Rescue)(O) High View Road Orainage Works(C) North Street Drainage Works(C)	403,731	(455 (5) (5) (5) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
Transfer From Reserve Transfer From Reserve Closing Balance 30/6/2023 Transfer From Reserve	12407 12936 12936 12936 10904 10904 10691 10692 10852 12786 12787 12788 12814	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Susselton LIA - Geocatch Drain Partnership WSUD Improveme(C) Carey Street Drainage Upgrade(C) RBFS Various Grant Applications(C) Newtown Beach Boat Ramp (O) Dunsborough Boat Ramp (O) Quindalup Boat Ramp (Sea Rescue)(O) High View Road Drainage Works(C)	403,731	(45 (5) 22 40 (3) (22 (1) (1) (1) (1) (22 (23) 75

Closing Balance 30/6/2023

39

2,698,073

2,681,646

Financial Activity Statement - August 2022

City of Busselton Reserves					
	Transaction Type	Project	For The Period Ending 31 August 2022	Actual YTD	Full Year Budget
		,,,,,,,,		\$	\$
1052: Po	ort Geographe Development Reserv	e (Council)			n j
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	126,996	126,996
	Interest Earned	10904	Other General Purpose Funding(O)		620
	Transfer From Reserve Transfer From Reserve Transfer From Reserve	10086 10767 10767	Pedestrian Bridge (Port Geographe)(O) Port Geographe General Improvements/ Foreshore(C) Port Geographe General Improvements/ Foreshore(C)	-	(64,152 (30,392 (51,893
	Transfer To Reserve	10325	Port Geographe(O)	-	58,485
	Closing Balance 30/6/2023			126,996	39,664
1053: Pa	ort Geographe Waterways Manager	ment Reserve			
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	3,060,602	3,060,602
	Interest Earned	10904	Other General Purpose Funding(O)	3,000,002	70,641
	Transfer From Reserve	10325			(390,547)
			Port Geographe(O)		
	Transfer To Reserve	10325	Port Geographe(O)		234,744
	Closing Balance 30/6/2023			3,060,602	2,975,440
1054: Pr	ofessional Development Reserve	ľ	T		
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	156,214	156,214
	Interest Earned	10904	Other General Purpose Funding(O)	-	3,184
				-	-
					-
	Closing Balance 30/6/2023			156,214	159,398
1055: Pr	ovence Landscape Maintenance Re	serve (SAR)			
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,323,559	1,323,559
	Interest Earned	10904	Other General Purpose Funding(O)		28,911
	Transfer From Reserve	10966	Provence SAR Area General Improvements to the Area(C)	-	(20,000)
	Transfer From Reserve	12999	Provence SAR Reserve Funding(O)	-	(132,251)
	Transfer To Reserve	10966	Provence SAR Area General Improvements to the Area(C)	-	193,983
	Closing Balance 30/6/2023			1,323,559	1,394,202
1056: Pu	iblic Art Reserve	r	the control of the co		
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	46,666	46,666
	Interest Earned	10904	Other General Purpose Funding(O)	-	1,091
				-	-
					-
	Closing Balance 30/6/2023			46,666	47,756
1057: Ra	ilway House Building Reserve (50%	3)			
	Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	63,088	63,088
	Interest Earned	10904	Other General Purpose Funding(O)	53,000	1,405
	interest carried	10304	John Seneral Fully Se Full Higgs		1,403
	Tanadas Ta Basassa	10037	Assat Management Administration (O)	-	22.014
	Transfer To Reserve	10027	Asset Management Administration(O)		23,814
	Closing Balance 30/6/2023			63,088	88,307

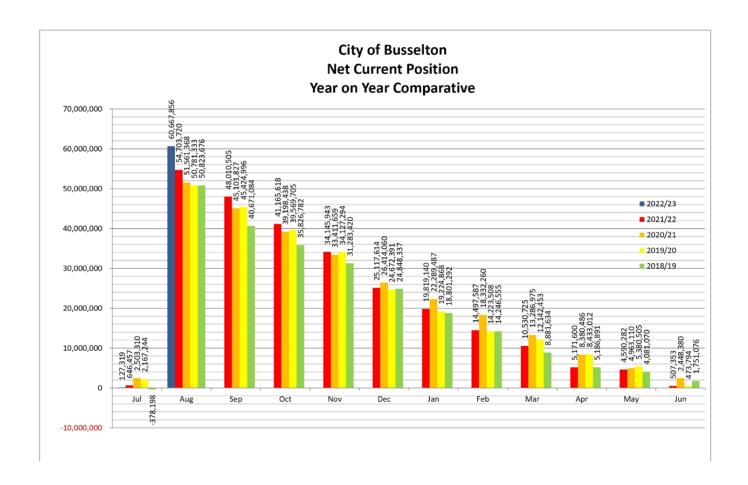
		City of Busselton		
		Reserves		
		For The Period Ending 31 August 2022		
Transaction Type	Project		Actual YTD	Full Year Bud
			\$	\$
ad Asset Renewal Reserve	T			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,920,213	1,920
Interest Earned	10904	Other General Purpose Funding(O)	-	9
Transfer From Reserve	10256	Road Maintenance General(O)	(175,000)	(175
Transfer From Reserve	11193	Wilyabrup Road Resheet(C)	(130,000)	(130
Transfer From Reserve	11199	Bussell Highway(C)	- (250,000)	(19
Transfer From Reserve	11199	Bussell Highway(C)	-	(25)
Transfer From Reserve	11987	Caves Road - Median Crossing(C)	-	(1
Transfer From Reserve	11991	Commonage & Hayes Road instersection Safety works(C)	-	(3
Transfer From Reserve	11997	Gifford Road Reconstruction(C)	-	(11
Transfer From Reserve	11999	Kaloorup Road - Reconstruct and Seal Shoulders(C)	-	(2
Transfer From Reserve	12000	Kaloorup Road (Stage 1)(C)	-	(2
Transfer From Reserve	12005	Payne Road(C)	-	(19
Transfer From Reserve	12007	Rendezvous Road Spray Seals(C)	-	(5
Transfer From Reserve	12010	Sugarloaf Road(C)	-	(25
Transfer From Reserve	12824	Acton Park Road(C)	(908,000)	(90
Transfer From Reserve	12825	Farguar Road Resheet(C)	-	(7
Transfer From Reserve	12826	Glendon Road Resheet(C)		(2
	12828		-	
Transfer From Reserve		Rural road open drain maintenance - Reserve Funded(O)	-	(10
Transfer From Reserve	12829	Rural Verge Maintenance - Reserve Funded(O)	-	(15
Transfer From Reserve	12830	Urban Tree Management - Reserve Funded(O)	-	(7
Transfer From Reserve	12831	Princefield Road - Reserve Funded(O)	-	(4
Transfer From Reserve	12832	Urban Drainage - Reserve Funded(O)	-	(4
Transfer From Reserve	12833	Prewinter stormwater drainage maintenance - Reserve Funde(O)	-	(7
Transfer From Reserve	12834	Urban Compensation Basin Maintenance - Reserve Funded(O)	-	(3
Transfer From Reserve	12835	Ludlow-Hithergreen Road(C)	-	(11
Transfer From Reserve	12837	Pre-emptive Design Works (C)	-	(5
Transfer From Reserve	12838	Queen Elizabeth Avenue(C)	_	(23
Transfer From Reserve	12839	Seista Park Road(C)	-	
			-	(19
Transfer From Reserve	12840	Sheens Road Apron(C)	-	(
Transfer From Reserve	12841	Strelly Street (C)	-	(6
Transfer From Reserve	12842	Nuttman Road (C)	-	(5
Transfer From Reserve	12851	Bussell Highway	-	(15
Transfer To Reserve	10027	Asset Management Administration(O)	-	3,44
Closing Balance 30/6/2023			707,213	1,53
	_			
Pay Incentive Reserve	·			
k Pay Incentive Reserve	10004	Other Concel Dumore Funding(O)	70.477	7
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	79,477	7
	10904	Other General Purpose Funding(O) Other General Purpose Funding(O)	79,477	7
Opening Balance 1/7/2022			79,477	
Opening Balance 1/7/2022 Interest Earned	10904	Other General Purpose Funding(O)	79,477	
Opening Balance 1/7/2022 Interest Earned	10904	Other General Purpose Funding(O)	79,477	(1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023	10904	Other General Purpose Funding(O)	-	(1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve	10904	Other General Purpose Funding(O) Human Resources & Payroll(O)	79,477	(1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023	10904	Other General Purpose Funding(O)	-	(1
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve	10904	Other General Purpose Funding(O) Human Resources & Payroll(O)	79,477	6 2,90
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022	10904	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O)	79,477	2,90
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned	10904 10810 10904	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O)	79,477	2,90 6 (50
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904 10810 10904 10904 12847	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C)	79,477	2,90 6 (50
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10810 10904 10904 12847 10830	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O)	79,477	2,90 6 (50
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10810 10904 10904 12847 10830	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O)	2,909,578	2,90 6 (50 2,250
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 sse Newtown Landscape Maintens Opening Balance 1/7/2022	10904 10810 10904 10904 12847 10830	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O)	79,477	2,900 6 (50) 2 2,500
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 see Newtown Landscape Maintena Opening Balance 1/7/2022 Interest Earned	10904 10810 10904 10904 12847 10830 10904 10904	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O) Other General Purpose Funding(O)	2,909,578	2,900 6 (50 2,500 6 666
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 see Newtown Landscape Maintena Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve	10904 10810 10904 10904 12847 10830	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O)	2,909,578	2,900 6 (50 2 2 2,50 666 1 1 (15)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 see Newtown Landscape Maintena Opening Balance 1/7/2022 Interest Earned	10904 10810 10904 10904 12847 10830 10904 10904	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Vasse SAR Area General Improvements to the Area(C)	2,909,578	2,900 6 (50 2 2 2,50 666 1 1 (15)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 see Newtown Landscape Maintena Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve	10904 10810 10904 10904 12847 10830 10904 10904	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Vasse SAR Area General Improvements to the Area(C) Vasse SAR Area General Improvements to the Area(O)	2,909,578	(1: 2,90) 6 (50) 2,50. 66: 1: (15)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer To Reserve Closing Balance 30/6/2023 see Newtown Landscape Maintena Opening Balance 1/7/2022 Interest Earned Transfer To Reserve Transfer To Reserve Transfer To Reserve Transfer From Reserve Transfer From Reserve	10904 10810 10904 10904 12847 10830 10904 10904 10904 10969 12822 13000	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Vasee SAR Area General Improvements to the Area(C) Vasse SAR Area General Improvements to the Area - Tree Re(O) Vasse SAR Reserve Funding(O)	2,909,578	(1 2,90 6 (50 2,50 666 1 1 (15 (5)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer To Reserve Closing Balance 30/6/2023 see Newtown Landscape Maintena Opening Balance 1/7/2022 Interest Earned Transfer To Reserve Transfer To Reserve Transfer To Reserve Transfer From Reserve Transfer From Reserve	10904 10810 10904 10904 12847 10830 10904 10904 10909 12822	Other General Purpose Funding(O) Human Resources & Payroll(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Vasse SAR Area General Improvements to the Area(C) Vasse SAR Area General Improvements to the Area(O)	2,909,578	7: (1: 2,900 6: (500 2: 2,50: 661 (1: (156 (5: (144)
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ategic Projects Reserve Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Closing Balance 30/6/2023 ssee Newtown Landscape Maintens Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve	10904 10810 10904 10904 12847 10830 10904 10904 10904 10969 12822 13000	Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Purchase Sues Road(C) Members of Council(O) Other General Purpose Funding(O) Other General Purpose Funding(O) Vasee SAR Area General Improvements to the Area(C) Vasse SAR Area General Improvements to the Area - Tree Re(O) Vasse SAR Reserve Funding(O)	2,909,578	65 2,900 65 (500 2,500 66 11 (15) (15) (5) (14)

Financial Activity Statement - August 2022

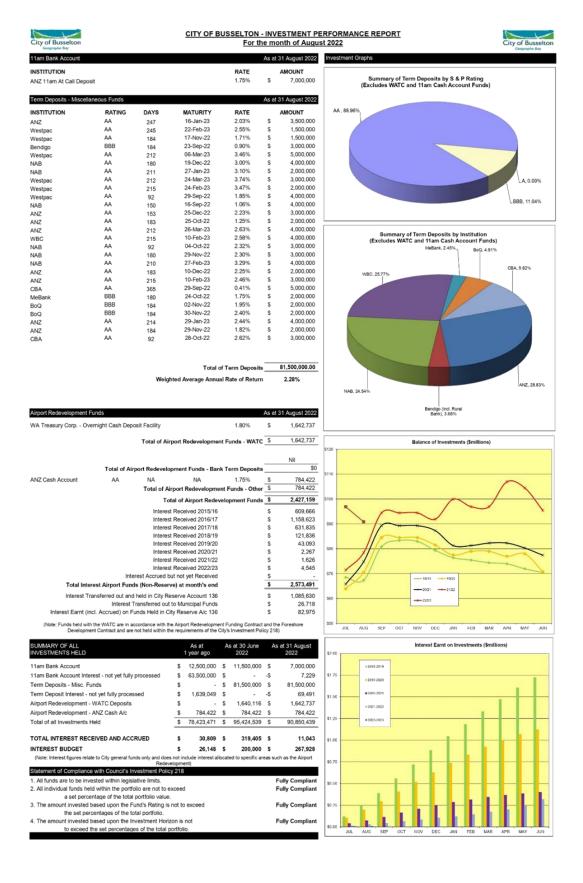
		City of Busselton		
		Reserves		
		For The Period Ending 31 August 2022		
Transaction Type	Project		Actual YTD \$	Full Year Budg \$
062: Vasse Sports Pavilion Building Reserv	<i>ie</i>			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,685	1,6
Interest Earned	10904	Other General Purpose Funding(O)	1,003	4,1
Interest carned	10904	Other General Purpose Funding(O)	-	
			-	
Transfer To Reserve	10027	Asset Management Administration(O)	-	•
Closing Balance 30/6/2023			1,685	2,:
063: Waste Facilities and Plant Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	8,287,152	8,287,
Interest Earned	10904	Other General Purpose Funding(O)	-	152,4
Transfer From Reserve	10688	Depot Washdown Facility Upgrades(C)	-	(76,7
Transfer From Reserve Transfer From Reserve	11130 12420	Regional Waste Management Administration(O) Vidler Road Waste Site Capital Improvements(C)	-	(106,7
Transfer From Reserve	12421	City Lined Landfill Stage 2 - Preliminary Works(C)	-	(1,950,0
Transfer From Reserve	12425	Busselton Landfill Post-closure Capping, Rehab & Remediat(C)	-	(2,000,0
Transfer From Reserve Transfer From Reserve	12427 12428	Dunsborough Waste Facility(O) Transfer Station Development(C)	-	(284,9 (158,3
Transfer From Reserve	12843	SW Regional Waste Group Funding - Regional Waste Hub Deve(O)	-	(50,0
Transfer From Reserve	12844	Dunsborough Landfill - Washdown Bay(C)	-	(150,0
Transfer From Reserve	12911	Waste Management - Replacement of Volvo FE320 6x4 Dual Co(C)	-	(440,0
Transfer From Reserve	12912	Waste Management - Plant Replacement Grab bucket and atta(C)	-	(30,0
Transfer From Reserve	12913	Waste Management - Plant Replacement Trailer for bin clea(C)	-	(20,0
Transfer From Reserve Transfer From Reserve	12914 12915	Waste Management - Plant Replacement Minor (Capital)(C) Waste Management - Plant Replacement Minor (Non Capital)(C)	-	(10,0
Transfer From Reserve	12913	waste Management - Plant Replacement Million (Non Capital)(C)	-	(10,0
Transfer To Reserve	12412	Domestic & Commercial Waste Collection(O)		2,032,6
Closing Balance 30/6/2023			8,287,152	5,156,
064: Winderlup Aged Housing Reserve (Ci	ty Controlled)	_		
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	356,904	356,9
Interest Earned	10904	Other General Purpose Funding(O)	-	6,:
Transfer From Reserve	12234	Aged Housing Capital Improvements - Winderlup Court (City(C)	-	(49,0
Transfer To Reserve	10027	Asset Management Administration(O)	-	62,8
Closing Balance 30/6/2023			356,904	376,9
.065: Workers Compensation and Extende	d Ciale Lange	•		· ·
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	194,219	194,1
Interest Earned	10904	Other General Purpose Funding(O)	-	4,5
Transfer From Reserve	10810	Human Resources & Payroll(O)	-	(193,0
			-	
Closing Balance 30/6/2023			194,219	5,
1066: Youth and Community Activities Buil	ding Reserve			
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	158,158	158,
Interest Earned	10904	Other General Purpose Funding(O)	-	3,
			-	
Transfer To Reserve	10027	Asset Management Administration(O)	-	51,9
			158.158	213,4
Closing Balance 30/6/2023			158,158	21

City of Busselton Reserves				
Transaction Type	Project	For The Period Ending 31 August 2022	Actual YTD \$	Full Year Budget
Prepaid Grants and Deferred Works &	Services Reserv	ves		
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,979,511	1,979,51
			-	
Transfer From Reserve	10904	Other General Purpose Funding(O)	(1,977,034)	(1,979,51
Closing Balance 30/6/2023			2,477	
Airport Infrastructure Renewal and Re	eplacement Rese	erve		
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	1,259,815	1,259,8
Interest Earned	10904	Other General Purpose Funding(O)	-	24,29
Transfer From Reserve Transfer From Reserve	10585 12930	BMRA Hangars(C) Airport Operations - Replacement Ute - Airport Operations(C)	-	(182,8)
Transfer From Reserve	12931	Airport Operations - Replacement Deutz/able 75KVA Generat(C)	-	(19,0
Transfer From Reserve	12932	Airport Operations - Replacement Toro Groundmaster 7200 M(C)	-	(22,0
Transfer From Reserve Transfer From Reserve	12933 12934	Airport Operations - Replacement Stihl FS94R CE Brushcutt(C) Airport Operations - Replacement Bar Pertol 3000PSI Press(C)	-	(1,1
Transfer From Reserve	12934	Airport Operations - Replacement Blower(C) Airport Operations - Replacement Blower(C)	-	(1,1
Transfer From Reserve	12555	An por coperations - neprocentant blower (c)		1-
Transfer To Reserve	10594	Airport Operations(O)	-	642,0
Closing Balance 30/6/2023			1,259,815	1,665,1
Airport Noise Mitigation Reserve				
Opening Balance 1/7/2022	10904	Other General Purpose Funding(O)	683,694	683,6
Interest Earned	10904	Other General Purpose Funding(O)		10,1
Transfer From Reserve	10586	Airport Development Operations(O)		(98,2
				(5.5)2
Closing Balance 30/6/2023			683,694	595,6
Closing Balance 30/6/2023 LED Street Lighting Replacement Prog-	ram Reserve		683,694	595,6
LED Street Lighting Replacement Prog	ram Reserve	Other General Purpose Funding(O)		
LED Street Lighting Replacement Prog	10904	Other General Purpose Funding(O) Other General Purpose Funding(O)	683,694 38,098	
Dening Balance 1/7/2022 Interest Earned	10904 10904	Other General Purpose Funding(O)		38,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve	10904			38,0
Dening Balance 1/7/2022 Interest Earned	10904 10904 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O)		38,0 (37,8 (50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)		38,0 (37,8 (50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0 50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0 50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0 50,0
Opening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0 50,0
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve	10904 10904 10251 10251 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O)	38,098	38,0 (37,8 (50,0 50,0
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve	10904 10904 10251 10251	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O)	38,098	38,0 (37,8 (50,0 50,0 2
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve	10904 10904 10251 10251 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O)	38,098	38,0 (37,8 (50,0 50,0 2
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve	10904 10904 10251 10251 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O)	38,098	38,6 (37,8 (50,6 50,0 2
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve	10904 10904 10251 10251 10254 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O) Asset Management Administration(O)	38,098	38,6 (37,8 (50,6 50,0 2
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve	10904 10904 10251 10251 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O)	38,098	38,6 (37,8 (50,6 50,0 2
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve Opening Balance 30/6/2023	10904 10904 10251 10251 10254 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O) Street Lighting Installations(O) Asset Management Administration(O) Other General Purpose Funding(O)	38,098	38,0 (37,8 (50,0 50,0 2 2 12,4
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve	10904 10904 10251 10251 10254 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O) Asset Management Administration(O)	38,098	38,0 (37,8 (50,0 50,0 2 2
Dening Balance 1/7/2022 Interest Earned Transfer From Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve Closing Balance 30/6/2023 Lou Weston Oval Pavilion Reserve Transfer To Reserve Opening Balance 30/6/2023	10904 10904 10251 10251 10254 10254	Other General Purpose Funding(O) LED Street Light Replacement Program(O) LED Street Light Replacement Program(O) Street Lighting Installations(O) Street Lighting Installations(O) Asset Management Administration(O) Other General Purpose Funding(O)	38,098	\$95,6 38,0 (37,8 (50,0 50,0 2 12,4 (550,4 550,4

	City of Busselton Reserves				
			For The Period Ending 31 August 2022		
	Transaction Type	Project		Actual YTD	Full Year Budget \$
				- I	· · · · · ·
1078: Post C	Office Tea Rooms Reserve				
				-	-
				-	-
	Transfer From Reserve	10020	Art Geo Administration(O)	-	(60,514)
	Transfer From Reserve	10033	Art Geo Building(O)		(60,514)
	Transfer To Reserve	10020	Art Geo Administration(O)	-	121,028
	Closing Balance 30/6/2023				
	Closing balance 30/6/2023				
1079: Peel T	ce/Causeway Rd Building Reser	TVO			
1075. FEET 1	ce/causeway nu bunuing neser	VC			
					-
				-	-
	Transfer To Reserve	10441	Peel Tce Building & Surrounds(O)		23,429
	Transfer To Reserve	10441	Feet ree building & surrounds(O)		25,425
	Closing Balance 30/6/2023				23,429
			<u> </u>		, i
Reconciliation					
	Opening Balance 1/7/2022			71,017,796	71,017,796
	Interest Earned			-	1,250,000
	Transfer To Reserve			-	23,227,258
	Transfer From Reserve			(3,190,034)	(35,886,464)
	Closing Balance 30/6/2023			67,827,762	59,608,590



12.2 Attachment C Investment Report - August 2022



13. PLANNING AND DEVELOPMENT SERVICES REPORT

13.1 <u>DRAFT LOCAL STRUCTURE PLAN, LOTS 176, 201 AND 9000 RENDEZVOUS ROAD, VASSE - REPORT FOR ADOPTION FOR FINAL APPROVAL</u>

STRATEGIC THEME LIFESTYLE - A place that is relaxed, safe and friendly with services and

facilities that support healthy lifestyles and wellbeing

STRATEGIC PRIORITY 2.8 Plan for and facilitate the development of neighbourhoods that

are functional, green and provide for diverse and affordable housing

choices.

SUBJECT INDEX Structure Plans

BUSINESS UNIT Strategic Planning Coordinator

REPORTING OFFICER Strategic Planning Coordinator - David Sands **AUTHORISING OFFICER** Statutory Planning Coordinator - Joanna Wilson

NATURE OF DECISION Regulatory: To determine an application/matter that directly affects a

person's right and interests e.g. development applications, applications for other permits/licences, and other decisions that may

be reviewable by the State Administrative Tribunal

VOTING REQUIREMENT ATTACHMENTS

Absolute Majority

Attachment A Location Plan Location

Attachment B Aerial Photo U

Attachment C Structure Plan Map 1 Attachment D Structure Plan part 1 1 Attachment E Site and Soil Evaluation 1 Site and Soil Evaluation 1 Attachment E Site and Soil Evaluation 2 Attachment E Site and Soil E

Attachment F Local Water Management Strategy L

Attachment G Bushfire Management Plan J

Attachment H Statement addressing the Government Sewerage

Policy !!

Attachment I Concept Network Vasse East !

Attachment J SP 4 map 1

Attachment K Wastewater Conceptual Plan L Attachment L Bendjar Grove connection L Attachment M Schedule of Submissions L Attachment N Schedule of Modifications L L Attachment N Schedule O Modifications L L Attachmen

OFFICER RECOMMENDATION

That the Council:

- Approve the proposed Structure Plan for Lots 176, 201 and 9000 Rendezvous Road, Vasse and the associated Schedule of Submissions and Schedule of Modifications at Attachments M and N respectively.
- 2. Refer the Structure Plan to the Western Australian Planning Commission for final approval, pursuant to Part 4 of the Deemed Provisions (Schedule 2) of the Planning and Development (Local Planning Schemes) Regulations 2015.

EXECUTIVE SUMMARY

The Council is requested to consider adopting for final approval a Structure Plan for Lots 176, 201 and 9000 Rendezvous Road, Vasse as the primary planning instrument guiding residential development. This aligns with the *Planning and Development (Local Planning Scheme) Regulations* 2015.

The key purpose of the proposed draft Structure Plan is to provide a basis for the future subdivision and development of the land into 37 lots residential lots at a density code of 'R5'.

The Structure Plan was advertised for 42 days, ending 6 July 2022, and 34 submissions were received, 7 from State agencies and 27 from surrounding landowners.

Officers are recommending that the Structure Plan is adopted for final approval in accordance with further changes proposed in response to matters raised in submissions (Attachment M), as set out in the Schedule of Modifications (Attachment N), and referral to the Western Australian Planning Commission (WAPC) for final approval.

BACKGROUND

The subject land is located approximately 1.6km (by road) south east of the Vasse Village Centre and is 10.22 hectares in area. The site is bounded by Rendezvous Road to the south, and is east of existing urban development at Vasse and Heron Lake (Attachment A – Location plan, Attachment B – Aerial Photo). The subject land is zoned 'Urban Development' and identified as 'Special Provision Area 4' pursuant to Local Planning Scheme 21 (LPS 21) which was introduced by Amendment 36 to the LPS 21. The land is identified as 'Vasse East' within the Local Planning Strategy.

The draft Structure Plan proposes the following:

- i. A 'Residential' classification with an R-Code density of 'R5' and indicative lots are shown ranging in size from 1,800m² to 3,305m² and existing Lot 201 of 7,588m².
- ii. An internal movement network to facilitate access onto Rendezvous Road to the south and Bendjar Grove to the west.
- iii. Two connection points are provided for future access to the 'Urban Development' zoned land to the east.
- iv. Onsite wastewater (no connection to reticulated sewer).
- v. A reserve for Recreation is identified for the Resource Enhancement wetland to the west.
- vi. A Pedestrian Access and Drainage Reserve adjacent Multiple Use Wetlands to the north.
- vii. A Pedestrian Accessway for access to Heron Lake.
- viii. Development exclusion areas which respond to the strategic setbacks and bushfire constraints.

The proposed Structure Plan map and Part 1 explanatory document are provided at Attachments C and D.

Supporting Technical Assessments

The Structure Plan proposal is supported by the following technical assessments:

- i. Site and Soil Evaluation Accendo Australia (Attachment E)
- ii. Local Water Management Strategy Accendo Australia (attachment F)
- iii. Bushfire Management Plan Bushfire Prone Planning (Attachment G)
- iv. A statements addressing the Government Sewerage Policy (Attachment H)
- v. Desktop review of the Vasse East Development Road Network Plan (Attachment I)

The main findings of the technical assessments are summarised below under appropriate subheadings.

Site and Soil Evaluation

The Site and Soil Evaluation (SSE) examines the existing environment and the suitability of the site for onsite effluent disposal including identification of the appropriate location for onsite disposal. The SSE concludes that the development is considered suitable to provide onsite wastewater disposal provided the use of Aerobic Treatment Units (ATUs) with subsurface or drip irrigation systems are used. Also the SSE recommends the land being filled to raise the ground surface to ensure that 0.6m separation to groundwater can be achieved. In addition, Department of Water and Environmental Regulation (DWER) has recommended a modification to Part 1 to address water monitoring within winter months and phosphorus absorption. In addition, ATUs with nutrient removal are recommended as a modification to Part 1.

Local Water Management Strategy

The Local Water Management Strategy (LWMS) provides an integrated total water cycle management approach for the development of the subject land and includes an assessment of predevelopment environment and a storm and ground water management strategy. The LWMS recommends wetland management by a landscaping and revegetation plan, periodic maintenance and preparation of an Urban Water Management Plan at subdivision stage. DWER have recommended modifications to the LWMS and Stormwater Management Plan to address modelling of flood levels and improvements to proposed drainage system.

Bushfire Management Plan

The subject land is designated as 'bushfire prone'. In response a Bushfire Management Plan (BMP) has been prepared for the proposal by a suitably qualified fire consultant in accordance with WAPC State Planning Policy 3.7 – Planning in bushfire Prone Areas 2015. The indicative BAL Contour Map is found at Attachment G. The key findings of the BMP are summarised as follows:

- An indicative BAL rating of BAL-29 can be achieved for the indicative lots shown within the residential areas of R5.
- Two way vehicle road access to two different locations can be achieved: Vasse Village to the north-west by Bendjar Grove and Busselton via Rendezvous Road.

With additional evidence provided as recommended by Department of Fire and Emergency Services as a modification to the Bushfire Management Plan, the bushfire risk is considered to be manageable and will be achieved by the identified stakeholders implementing and maintaining the bushfire risk management measures that are presented in this Plan.

Statement Addressing the Government Sewerage Policy

A statement addressing the various requirements of the *Government Sewerage Policy* was provided and includes justification against clause 5.1.1 *Requirement to connect to reticulated sewerage* and clause 5.2.2 *Separation from water resources*. This statement provides detailed consideration of the Government Sewerage policy and provides a vindication that sewerage connection is cost prohibitive and environmentally challenging to connect, and proposes an on-site sewer connection that the site and soil conditions are favourable to support. This statement will require further review and consideration by external agencies, and ultimately the WAPC during the development process, in combination with the SSE, as discussed above.

Desktop review of the Vasse East Development Road Network Plan

In consultation with the City the applicant has prepared an indicative conceptual road network plan for the remaining lots within the SP 4 area to the east of the proposed LSP. The road network plan shows an indicative hierarchy which is conceptual and is not binding for future development and the preparation of a structure plan for the remaining area of SP 4.

The road network plan identifies future connection points for the movement network which includes a north to south link between Busselton Bypass and Rendezvous Road, which provides for key connection points to the surrounding road network. In addition an East-West future neighbourhood level connection is identified between Bendjar Grove and Norwood Pass.

OFFICER COMMENT

The proposed Local Structure Plan (LSP) identifies the land for Residential development at a density code of R5 to facilitate low density subdivision. The Structure plan also proposes to cede two portions of reserve for recreation associated with wetlands to the south west and to the north. A Pedestrian Access Way (PAW) is also proposed which connects to a footpath network adjacent Heron Lake. Onsite sewerage systems (predominately Aerobic Treatment Units) are proposed.

Local Planning Scheme 21

Lots 176, 9000 and 201 are within Special Provision Area No. 4 (SP 4) which was inserted by Amendment No.36 into Local Planning Scheme 21 (LPS 21) includes surrounding lots 634 and 224 to the west and lots 501, 178 and 1445 to the east (Attachment J – SP 4 map). The development of the remaining lots will require the preparation of a separate LSP. SP 4 allows for an LSP for lots 176, 9000 and 201 to be progressed on the basis that it does not prejudice the future provision of reticulated sewer and an integrated road network when the surrounding land within the balance of SP 4 is developed.

Considerations of Sewer Servicing

Following further consultation with the Water Corporation it is not considered that the absence of a sewer connection to the land, via a vacuum sewer to the west, will prejudice future reticulated sewerage connection of land within SP 4. This is outlined in the Water Corporation's conceptual wastewater plan for this area (Attachment K). Residential development can occur from the eastern boundary of SP 4 (adjacent the Woods Estate) via a gravity sewer main.

Considerations of an Integrated Road Network

The applicant has submitted a road hierarchy plan for land to the east and this provides a conceptual layout of street blocks and movement network for future connections between Heron Lake and Rendezvous Road and the Busselton Bypass which serve the new urban development area of Vasse East. Although road hierarchy has not been substantiated by any technical traffic assessment, the conceptual approach is generally in accordance with Liveable Neighbourhoods guidelines. The structure plan proposes two connections to the east to allow for future connections in accordance with the concept plan, to be temporary cul-de-sacs until they are able to be extended to the east. A connection to the south, to Rendezvous Road is identified and road access is to be connected to the west through the suburban area of Vasse South (Heron Lake), made possible via Bendjar Grove. The level of connectivity proposed by the LSP is considered to provide adequate future connections to the remaining SP4 area.

Through Road connection to Bendjar Grove

A number of submissions were received which object to the through road connection to Heron Lake estate, specifically the extension of Bendjar Grove (what is currently a cul-de-sac) to connect to the movement network of the proposed LSP. The assessment of the through road connection from the proposed LSP to Bendjar Grove can be broken down to the following key matters -

- The impact of traffic from the movement road of the proposed LSP on Heron Lake estate. The additional vehicle trips generated by the proposed LSP are estimated by using the WAPC Transport Impact Assessment Guidelines, which states residential development generated is approximately 0.8 trips per dwelling in the AM and PM peak hour period. Therefore, with 37 estimated lots, it is estimated that 29 vehicle trips in the peak hour will be generated (likely morning AM). This amount of vehicle trips is considered relatively low and the WAPC guidelines classified as 'moderate impact' which requires a Transport Impact Statement to be prepared at subdivision stage. It is further considered that for a travel route to surrounding areas, vehicles would utilise Rendezvous Road and not Bendjar Grove as this provides a direct and higher speed connection. There is some exception in the case of access to Vasse Centre, as connection can be utilised through Orlando Boulevard.
- Bendjar Grove being maintained as a cul-de-sac. It is understood from a review of submissions that the environment which a cul-de-sac creates has been appreciated by residents on Bendjar Grove. The planning framework has identified a connection point between 'Vasse Village' and 'East Vasse' since the amendments were progressed to the Local Planning Scheme in the late 1990s. Recently, the Bendjar Grove was identified as a future connection point on the Structure Plan for Heron Lake which was approved in 2015 (Attachment L).

In addition to the above, neighbourhood connections (between new and old areas) are generally encouraged by State Planning Policy (e.g. Liveable Neighbourhoods) and cul-desacs are to be located where they do not impede connectivity and should provide for future street connection. As discussed above, Bendjar Grove connection will provide access to Vasse centre and other locations such as Vasse Primary School.

Provision of two-way access for bushfire protection. SPP 3.7 requires that through access is
provided for new development within a bushfire prone area. If no connection is provided at
Bendjar Grove approximately half the proposed LSP area would have road access which is
further than the 200m that is recommended by the Bushfire Guidelines for a through-road
connection. In addition, the Heron Lake estate currently has 'one road in' and was approved
on the basis that a secondary connection from development to the east would be provided in
the future.

Environmental Considerations

The Special Provision Area No.4 sets a number of environmental considerations (i.e. flora, fauna and wetland) which were established by Amendment 36. The applicant has provided justification that there is no Threatened Ecological Communities on the site (TECs), although it is noted that an Environmental Investigation (technical study) was not completed by the applicant. However the applicant has further advised that a tree survey has been undertaken and environmental advice has been further sought to protect significant trees such as tuarts, peppermints and paperbark trees, within the periphery of lots, outside of building envelopes, and also during site works.

Geomorphic wetlands have not been subjected to an Environmental Investigation and the boundary of the wetland, specifically the 'resource enhancement' wetland to the west of the subject site has been identified by contours. It is noted that there is no proposed buffer and, generally, a 30m buffer would be applied to the geomorphic wetland edge. This can be refined through further investigation. The applicant contests that the wetland has been degraded and therefore a buffer of a road reserve and pedestrian access is appropriate when combined with additional buffering provided by building setbacks on private property. This cannot be substantiated without further investigation and it is recommended that the structure plan is modified to require a wetland buffer investigation and rehabilitation plan to be undertaken prior to subdivision.

Development Contributions

Although Special Provision 4 required the proponent to prepare a Development Contribution Plan prior to subdivision and development, the subject site is within DCA 1 (Broadwater) and will be required to pay previously determined development contributions for community infrastructure. The City is also progressing a broader review of developer contributions arrangements, and there is not seen to be a need for an estate-specific plan for this land.

Statutory Environment

Planning and Development (Local Planning Schemes) Regulations (2015)

The Regulations came into operational effect on 19 October 2015 and introduced deemed provisions for the preparation, advertising and approval of structure plans. The deemed provisions are adopted into LPS21 and define the process for receiving and assessing proposed structure plans and/or modifications to same. Local governments are to have 'due regard' to approved structure plans when making decisions relating to subdivision and development.

City of Busselton Local Planning Scheme No. 21 (2014)

In accordance with the 'Urban Development' Local Planning Scheme No.21 a structure plan has been prepared for the subject land. In accordance with Special Provision Area No.4, a separate structure plan may be prepared in isolation of the surrounding 'Urban Development' zoned land provided certain criteria is satisfied.

Relevant Plans and Policies

The key plans and policies most relevant to the proposal include:

- City of Busselton *Local Planning Strategy*.
- State Planning Policy 3.7 Planning in Bushfire Prone Areas and the Guidelines for Planning in Bushfire Prone Areas.
- Leeuwin-Naturaliste Ridge Sub-Regional Strategy.
- Liveable Neighbourhoods (2015).
- Guidance Statement 33 (EPA).
- Government Sewerage Policy.

Each is discussed below under appropriate subheadings.

City of Busselton Local Planning Strategy

The Local Planning Strategy (LPS) identifies the subject land within Vasse East and appropriate for future urban development following rezoning and structure planning. The LPS provides a justification for the development of this land for residential purposes as it:

- has potential for increased density and will add to the consolidation of the Vasse settlement and existing town centre;
- given the constraints present on the land and its proximity to existing services residential development is likely to represent the highest and best use; and
- provision of reticulated sewerage connection may provide for better environmental outcomes than previously envisaged by unsewered rural residential development.

State Planning Policy 3.7 Planning in Bushfire Prone Areas and Guidelines for Planning in Bushfire Prone Areas

State Planning Policy 3.7 Planning in Bushfire Prone Areas (SPP 3.7) and the associated Guidelines assist in reducing the risk of bushfire to people, property and infrastructure by encouraging a conservative approach to strategic planning, subdivision, development and other planning proposals in bushfire prone areas.

The proposal has had due regard to SPP 3.7 and demonstrates that bushfire risk can be managed within the subject land. SPP 3.7 requires that a public road access to a LSP which is a no-through road (which cannot be avoided) is to be a maximum of 200 metres from the subject lot(s) boundary to an intersection where two-way access is provided.

Leeuwin-Naturaliste Ridge Sub-Regional Strategy

The Leeuwin-Naturaliste Ridge Sub-Regional Strategy is an overarching strategic land use planning document outlining the WAPC approach to future planning and development within the City of Busselton and Shire of Augusta-Margaret River for the next 20 years. It will also inform a review of State Planning Policy 6.1 Leeuwin-Naturaliste Ridge.

The Strategy's Settlement Hierarchy identifies Vasse as a 'Town' that offers a level of service that generally deals with the daily needs of their service population. The structure plan proposal is generally consistent with this intent.

Liveable Neighbourhoods (2015)

Liveable Neighbourhoods is the primary policy for the design and assessment of structure plans and subdivision for new and infill urban areas. The policy promotes an urban structure of walkable neighbourhoods. Community facilities and services are accessed by walking, cycling and public transport through an efficient, interconnected movement network. Employment opportunities and economic sustainability are facilitated through a coherent hierarchy of activity centres. Resource Enhancement and Multiple Use wetland buffers are also referred to be 30m.

Of relevance to the proposal, the policy directs that activity centres are to be designed as pedestrianscale mixed use centres with commercial, retail and public open space that supports economic and social activity. The retail component is to be ideally constructed facing the main street(s) to encourage pedestrian traffic, street activation and improved passing trade opportunities. The proposal generally aims to deliver this outcome. Liveable Neighbourhoods (2009) provides policy guidance for through encouraging through road connections between old and new suburbs:

- Element 2 (R17) Street Connections to existing areas should be maximised to facilitate
 interconnection between new and existing communities. Street connections to existing
 areas should ensure that the traffic volumes on connected local residential streets are
 commensurate with the design. Where not practical or achievable pedestrian, bus and
 cycle access should be provided.
- Element 2 (R39) the Local Street Network should provide a permeable network and cycling should be on street in low traffic volume areas cycling.

Guidance Statement 33

Guidance Statement 33 (GS 33), is a comprehensive policy prepared to assist the integration of environmental protection and land use planning. GS 33 provides guidance on Wetlands and is relevant to the structure plan which abuts a resource enhancement wetland and a multiple use wetland which recommends a minimum 50m buffer distance which may vary based on biophysical assessment of an individual wetland. The applicant is seeking a reduction to the requirement of 50m and this will be addressed through further environmental investigations prior to subdivision.

Government Sewerage Policy

The Government Sewerage Policy (GSP) is the Government's position on the provision of sewerage services in the State through planning and development of land. The GSP requires that the subdivision of residential land be provided with reticulated sewerage at subdivision stage, however, recognises the ability of the responsible authorities to approve on-site wastewater connections in certain situations. The minimum site requirements for on-site sewage disposal are outlined in the GSP, this includes sewerage sensitive areas, which have been identified in mapping which supports the implementation of the GSP.

A separation distance of 100m is recommended from a wetland, from the edge of the riparian vegetation. Further guidance is provided for land already zoned for Urban Development including those circumstances where sewerage is not planned to be provided.

The tip of Lot 578 is designated as sewerage sensitive which is considered to be outside of development areas. The structure plan has provided a statement which includes justification against clause 5.1.1 Requirement to connect to reticulated sewerage and clause 5.2 On-site sewage disposal and clause 5.2.2 Separation from water resources.

Financial Implications

There are no financial implications associated with the officer recommendation.

Stakeholder Consultation

Stakeholder consultation was undertaken in accordance with the Planning and Development (Local Planning Schemes) Regulations 2015. The Structure Plan was advertised for a period of 42 days and 34 submissions were received.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place. No risks of a medium or greater level have been identified.

Options

As an alternative to the proposed recommendation the Council could:

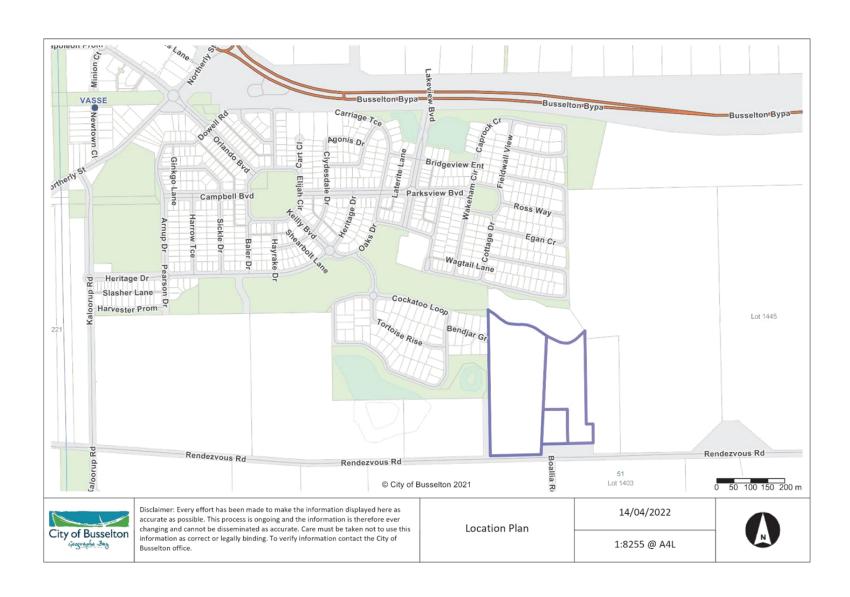
- 1. Seek further information from the proponent before making a decision.
- 2. Decline to adopt the draft Local Structure Plan.
- 3. Recommend changes prior to WAPC approval of the draft Local Structure Plan.

CONCLUSION

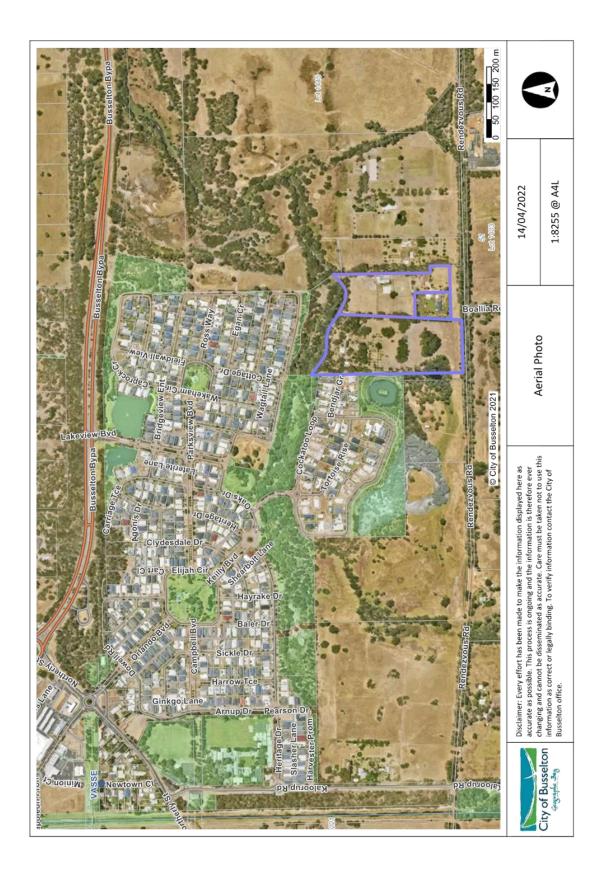
Officers are recommending that the draft Local Structure Plan be adopted for final approval and forwarded to the Western Australian Planning Commission.

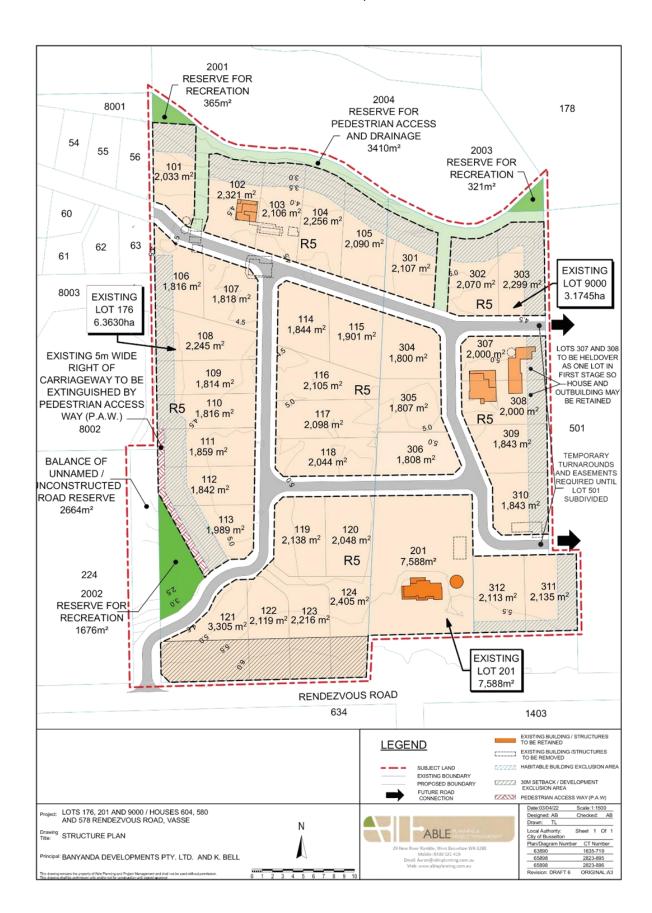
TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

Implementation of the Officer Recommendation will occur within one month of the date of the delegated decision.



13.1 Attachment B Aerial Photo





STRUCTURE PLAN LOT 176 ON DIAGRAM 63890 AND LOTS 201 AND 9000 ON DEPOSITED PLAN 65898, HOUSES 604, 580 AND 578 RENDEZVOUS ROAD, VASSE (CERTIFICATES OF TITLE 1635/719, 2823/895 AND 2823/896)

STRUCTURE PLAN CONDITIONS

ij

2.

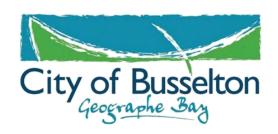
- As a condition of subdivision, and pursuant to section 150 of the Planning and Development Act 2005 and Division 3 of the Planning and Development Regulations 2009, a covenant preventing vehicular access onto and from Rendezvous Road is to burden proposed lots 120 - 123, 211, 212 and 302 (inclusive) on the deposited plan.
- Onsite sewerage disposal will require the use of secondary aerobic treatment units (ATUs) with the use of amended soil and inverted leach drains or disposal system for subsoil drippers where necessary to maintain the required separation from groundwater.

STRUCTURE PLAN REPORT



Lot 176 on Diagram 63890 &
Lots 201 & 9000 on Deposited Plan 65898,
Houses 604, 580 & 578 Rendezvous Road, Vasse

(Certificates of Title 1635/719, 2823/895 & 2823/896)



STRUCTURE PLAN REPORT

Lot 176 on Diagram 63890 &
Lots 201 & 9000 on Deposited Plan 65898,
Houses 604, 580 & 578 Rendezvous Road, Vasse

(Certificates of Title 1635/719, 2823/895 & 2823/896)

April 2022 (Rev. 2)

PREPARED BY:



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ENDORSEMENT PAGE

This structure plan is prepared under the provisions of the City/Shire/Town of Busselton Local Planning Scheme No. 21.

IT IS CERTIFIED THAT THIS STRUCTURE PLAN WAS APPROVED BY RESOLUTION OF THE WESTERN AUSTRALIAN PLANNING COMMISSION ON:

Signed for and on behalf of the Western Australian Planning Commis	ssion:
an officer of the Commission duly authorised by the Commission Planning and Development Act 2005 for that purpose, in the present	•
	Witness
	Date
Date of Expiry	

Amendment No.	Summary of the Amendment	Amendment type	Date approved by WAPC

TABLE OF DENSITY PLANS

Density Plan No.	Area of density plan application	Date WAPC	endorsed	by

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EXECUTIVE SUMMARY

Lots 176 and 9000 are 6.3630 ha and 3.1745 ha in area, respectively, while Lot 201 is only 7,588 m². Collectively the lots make up a 10.2963 ha site located 3.4 km by road from the Vasse town centre to the northwest (refer to Appendix A – Location Plan).

The land within the study area starts at height levels above 6 m Australian height datum (AHD) in the south adjoining Rendezvous Road. It then falls very gently towards the unallocated Crown land (UCL) to the north. The land can be described as flat, with isolated highpoints above 5 m through the middle of the properties.

Most of the land is cleared, but there are some stands of exotic and Australian native trees scattered about, along with some interspersed local endemic trees in the north. Being grazing and horticulture land traditionally, there are no endemic understorey species intact.

Access to all three lots is gained principally by several crossovers and driveways onto Rendezvous Road along the southern boundaries. Rendezvous Road is a 100 km / h posted local distributor road (i.e. sealed, single-lane carriageway) that provides linkage between the rural distributors of Queen Elizabeth Avenue (east) and Kaloorup Road (west). Secondary access is provided to Lot 176 via the Bendjar Grove cul-de-sac head which abuts the western boundary at its north end. This is a local road with 6.2 m wide sealed pavement which, apart from the turning head, is contained in a 15 m wide road reserve.

As with most properties in the east Vasse, Lots 176, 9000 and 201 were originally zoned Rural Residential and included in the Development Investigation and Special Provision No. 4 (SP4) areas pursuant to *City of Busselton Local Planning Scheme No. 21* (LPS 21). Lot 176 also had small portions within the Wetland area.

Amendment No. 36 to LPS 21 that was gazetted on 4 June 2021 subsequently changed the base zoning to Urban Development and excluded the lots from the Development Investigation area. This amendment also made several changes to the SP4 area provisions, with an allowance that a separate structure plan for Lots 176, 9000 and 201 Rendezvous Road, can be prepared and implemented where demonstrated to the satisfaction of the WAPC that such does not prejudice the provision of the following to the balance of the SP4 area:

- 1. Reticulated sewerage.
- 2. Integrated road network and hierarchy.

The structure plan enclosed within this report is now formally put to the City of Busselton and WAPC for adoption and endorsement respectively in accordance with the new zoning and SP4 area provisions. The structure plan is intended to supersede the development guide plan already covering Lots 201 and 9000 endorsed by the WAPC in circa 2009. It also supersedes the structure plan for east Vasse covering the same land and which formed part of Amendment No. 336 to former *Shire of Busselton Town Planning Scheme No. 5* (TPS 5).

The structure plan submitted proposes 37 residential lots that are to be used and developed in accordance with the Urban Development zone, SP4 area provisions and specific structure plan requirements (refer to Structure Plan – Page 4). The lots range from 1,800 m² to 7,588 m² in area, with an average size of 2,207 m² over a net subdivisible area of 8.1641 ha.

A summary of the structure plan outcomes is provided below (refer to Table 1 – Overview of structure plan).

Table 1 - Overview of structure plan

Item	Data		Structure Plan (Section No.)	Ref.
Total area covered by the structure plan	10.2963 hect	ares		
Area of each land use proposed:	Hectares	Lot yield		
 Residential 	8.1641	37		
Commercial	0	0		
Industrial	0	0		
Rural residential	0	0		
Total estimated lot yield	37			
Estimated number of dwellings	37			
Estimated residential site density	0.22 dwellings per site /			
	hectare			
Estimated population	111 based on 3 people per			
	household (Vasse SSC -		
	ABS, 2016)			
Number of high schools	0			
Number of primary schools	0			
Estimated commercial floor space	0 hectares			
Estimated area and percentage of public				
open space given over to:				
 Regional open space 	0 hectares	0 %		
District open space	0 hectares	0 %		
 Neighbourhood parks 	0 hectares			
	0 parks			
Local parks	0 hectares			
	0 parks			
Estimated percentage of natural area	0.2362 hecta	res		
	2.29 %			

Attachment D

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Structure Plan - Lots 176, 201 and 9000 Rendezvous Road, Vasse

PART ONE - IMPLEMENTATION

1. Structure plan area

This structure plan is intended to apply to the following lots:

- Lot 176 on Diagram 63890, House 604 Rendezvous Road, Vasse (Certificate of Title 1635/719).
- Lot 201 on Deposited Plan 65898, House 580 Rendezvous Road, Vasse (Certificate of Title 2823/895).
- Lot 9000 on Deposited Plan 65898, House 578 Rendezvous Road, Vasse (Certificate of Title 2823/896).

Relevant prints of the certificates of title are enclosed (refer to Appendix B - Certificates of Title).

2. Operation

The date the structure plan comes into effect is the date the structure plan is approved by the WAPC.

3. Staging

Staging of this structure plan is not considered desirable by the owners of Lots 176 and 9000 given -

- the small number of lots proposed;
- the fact that all required infrastructure is available;
- reticulated sewerage, extensive drainage (including sub-soil etc.) and bulk filling of lots is not required, making works less complicated and less costly; and
- the general intent of the major parties involved.

Notwithstanding this, given the only underground services will be power, water, gas and telecommunications, while drainage and access (including emergency access way) could be accommodated by temporary easements over balance of title, it is conceivable that the subdivision could be staged if required.

4. Subdivision and development requirements

4.1 Land use zones and reserves requirements within structure plan area

All lots will be subject to the Urban Development zone and SP4 area land use, subdivision and development provisions within LPS 21. The structure plan itself shows the lots as having an applied

Structure Plan - Lots 176, 201 and 9000 Rendezvous Road, Vasse

coding of R5, where the lots will be subject to respective site requirements of *State Planning Policy No. 7.3: Residential Design Codes Volume 1* (R-Codes Volume 1). It should be noted, however, that while minimum R5 setbacks will apply, dwelling position will largely be dictated by the BMP and site-specific BAL assessment and certificate at the building permit application stage.

Following completion of the subdivision, and the registration of certificates of titles for all lots, it is anticipated that the City of Busselton will rezone the private lots Residential and apply an R5 coding, presumably by an omnibus amendment to the local planning scheme of the day. All reserves will be ceded to the Crown are expected to be reserved for their appropriate purpose under the same amendment to the local planning scheme.

4.2 Mechanisms to protect environmental or heritage features

The more site specific mechanisms to preserve natural / environmental features are listed on the second sheet of structure plan conditions, although the few-remaining natural features have been protected through avoidance by design. More specifically, the structure plan identifies several small reserves where retention and enhancement of wetland vegetation will occur.

4.3 Responses to hazards and separation areas

The greatest hazard facing this and surrounding lots is bushfire which is being addressed via the preparation and implementation of a BMP. Being predominantly flat but with highly-permeable soils, the property is not subject to water erosion issues, however surface and groundwater quality will need to be treated and protected appropriately via the drainage design prepared by the civil engineer.

4.4 Responses to or staging in relation to major infrastructure

As the subdivision relies upon cable and small pressure-pipe services only (i.e. underground power, telecommunications, water and natural gas), which do not require major upgrades, there is no need to stage development. There is also no district drainage scheme in place, so drainage will be dealt with on a site-specific basis. Road access is also available, both in terms of access from the existing distributor road (Rendezvous Road), plus road access from the existing local road system (Bendjar Grove) as identified on the approved structure plan for *Heron Lake* (what were Lots 27 and 9507 Rendezvous Road). The subdivision will be connected to both roads to meet contemporary bushfire planning access requirements, predominantly connection to two local roads in different directions of travel.

In this instance connection of the lots to the Water Corporation's reticulated sewerage scheme is not proposed following assessment against the relevant 'tests' of *Government Sewerage Policy*. These tests were put forward by the City of Busselton and Department of Planning, Lands and Heritage (DPLH) as follows:

- "a) Whether or not it is reasonable to connect the future subdivision to existing reticulated sewerage (via an extension from the vacuum sewer at Heron Lake);
- b) Whether or not the absence of reticulated sewerage will prejudice, physically or financially, the ability to provide sewerage to the whole of Vasse East."

On item a) proper servicing investigations have concluded that the proposed subdivision / development cannot be reasonably connected to reticulated sewerage. Advice from consulting civil engineers is that servicing a subdivision of Lots 176, 201 and 9001 with reticulated sewerage will require a new pressure main to be constructed in accordance with the Water Corporation's sewer

Attachment D

Structure Plan - Lots 176, 201 and 9000 Rendezvous Road, Vasse

strategy plan. This plan shows Lots 176, 201 and 9000 being serviced by a new vacuum sewer line connecting into Pearson Drive, much further west and through Lots 8002 (conservation reserve), 634 and 250. This extension has been determined to be problematic overall, not only from a cost perspective but due to environmental hurdles (clearing and excavating acid sulfate soils at every directional drill length through a Resource Enhancement wetland which is now part of a rehabilitated conservation reserve), Aboriginal heritage issues (especially when Aboriginal heritage consultation report for Heron Lake identified 'cultural values and practices' associated with the wetland and for it to be protected), social disruption (i.e. damage to existing roads, crossovers and other infrastructure in Pearson Drive) and the need to obtain consent from four separate landowners (including the State of WA), all with varying intentions and timeframes. Due to this, the advice from consulting engineers, supported by the land servicing branch of Water Corporation, is that Lots 176, 201 and 9000 cannot be reasonably be connected to the vacuum service to the west (Vasse), while the lots are also outside the catchment to the east. Hence only underground power, telecommunications, water and natural gas are proposed, and these can be facilitated by simple extension of the existing mains working ends in Bendjar Grove to the northeast. Wastewater will be treated and disposed of through the use of individual secondary treatment systems developed on each lot.

In respect to item b) using the open space mapping for east Vasse, it has been determined that the land east of Lots 176, 201 and 9000 Rendezvous Road has a developable area of 46.7356 ha outside of the nominated open space areas (most is areas with remnant trees and vegetation, but can be developed as active or passive open space). To determine the approximate lot yield outside of nominated open space areas, conservation areas and other deductions, an average density of R15 (666 m² per dwelling) is considered an appropriate median that balances out the higher (R30 / R40) and lower densities (R12.5 / R10) that may be applied throughout, plus other land committed to small activity centres, community sites, roads / pedestrian access ways, utilities and drainage reserves.

If an R15 average density is applied to the 46.7356 hectares of developable area, the resultant yield for the balance of Vasse east is just over 700 lots, a significant settlement in its own right.

The Water Corporation's sewer concept plan shows the land east of Lots 176, 201 and 9000 being serviced by the proposed sewer catchment / scheme draining / pumping east. Specifically, it shows Lots 178, 501, 1445 and 9003 Rendezvous Road / Busselton Bypass being gravity drained northeast and through The Woods on Rendezvous to a Type 90 pump station adjoining the Busselton Bypass. From there it is pumped east by pressure main to a future discharge point into a future gravity scheme in Dunbarton (infill sewerage scheme). Because Lots 176, 201 and 9000 Rendezvous Road are outside this eastern gravity-fed sewer catchment designated for the east, they really have no 'physical' bearing on provision of sewer to the remainder of east Vasse, being Lots 178, 501, 1445 and 9003.

Further, in accordance with Water Corporation's Headworks Delivery Manual, once east Vasse is brought under the Water Corporation's 5-year CIP, the owners / developers of Lots 178, 501, 1445 and 9003 may construct the headworks infrastructure required to accommodate connections to reticulation assets in accordance with the Water Corporation's conceptual scheme planning, then be reimbursed after 12 months operation (defects period). Headworks infrastructure that comes under this 'pre-fund' arrangement include wastewater pumping stations and pressure mains, plus main sewers larger than 300 mm. Accordingly, most of the significant assets required to bring Lots 178, 501, 1445 and 9003 would be covered and reimbursed to the developer(s). Most lenders are aware of developer-constructed work agreements with Water Corporation and would regard these as bankable cost-recovery mechanisms. Hence there is no 'financial' prejudice to the development of the remainder of east Vasse, notwithstanding the fact that Lots 176, 201 and 9000 are not in this sewer catchment.

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Structure Plan - Lots 176, 201 and 9000 Rendezvous Road, Vasse

4.5 Arrangements to interface with land adjoining the structure plan area

The structure plan generally shows R5 lots of a similar area, width and depth. Such is seen as a sensible transition to the slightly smaller, fully-serviced lots within *Heron Lake* to the northwest, while also being large enough to respect the existing traditional rural residential lots adjoining to the east and lower west.

4.6 Public open space

No true open space is provided consistent with the practice applied to other special residential subdivisions in the east Vasse cell, plus the pre-submission direction given by the City of Busselton. As is generally accepted, lots over 2,000 m² generally contain their own degree of self-contained passive and active recreational spaces, and any space that may be provided is often poorly or under-utilised.

4.7 Residential density targets

There are no specific residential density targets applied under the higher level strategic plans and strategies and sub-regional structure plans prepared and / or endorsed by the WAPC.

5. Local development plans

None required.

6. Other requirements

6.1 Infrastructure corridors and / or infrastructure upgrades required

No significant infrastructure corridors are required, while servicing will be limited to extension of the four basic 'common trenched' underground services of water, power, gas and broadband telecommunications. These common services will be extended in the proposed road network, including the connections from the structure plan area further east, while sewerage to the land further east will be provided by Water Corporation's planned scheme extending west from Kookaburra Avenue, not from Vasse.

$6.2 \qquad \text{Funding arrangements for the provision of standard and community infrastructure} \\$

The current arrangement is for 'per-lot' contributions to collected by the City of Busselton under its local planning scheme and local planning policies. These funds are then used for upgrades and improvements of roads, paths and general community infrastructure in the immediate locality and district. In a similar manner, Busselton Water and Western Power also require payment of infrastructure contributions (headworks) for each lot, plus relevant fees to connect each lot to the water and power supply networks.

7. Additional information

This structure plan requires the following additional information to be submitted at the set stages.

19 October 2022

Structure Plan - Lots 176, 201 and 9000 Rendezvous Road, Vasse

Additional information	Approval stage	Consultation required	
Urban wat	er Condition of subdivision approval	City of Busselton in	
management plan	requiring the plan to be prepared and	consultation with	
	approved prior to site works, and	Department of Water and	
	implemented prior to clearance of the	Environmental Regulation	
	same condition.		
Foreshore manageme	nt Condition of subdivision approval	City of Busselton	
plan	requiring the plan to be prepared and		
	approved prior to site works, and		
	implemented prior to clearance of the		
	same condition.		

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Document Control

Attachment E

Version	Date	Author	Reviewer
V1	10/7/2021	PN	KMT
Filename	2146_SSE_V1		

Limitations

This report has been prepared by Accendo Australia Pty Ltd in accordance with the scope limitations provided in this report, or as otherwise agreed, between the Client and Accendo.

This report is strictly limited to the matters stated in it and is not to be read as extending, by implication, to any other matter in connection with the matters addressed in it.

This report has been prepared based upon data and other information provided by the Client and other individuals and organisations, most of which are referred to in the report, which Accendo has not independently verified or checked beyond the agreed scope of work. Accendo does not accept liability in connection with such unverified information.

The conclusions and recommendations in this report are based on assumptions made by Accendo described in this report where and as they are required. Accendo disclaims liability arising from any of the assumptions being incorrect.

The report is based on site specific conditions encountered and information received at the time of preparation of this report or the time that site investigations were undertaken. Accendo disclaims responsibility for any changes that may have occurred after this time.

The preparation of this report has been undertaken and performed in a professional manner, in consideration of the scope of services and in accordance with environmental consulting practices. No other warranty is made.



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EXECUTIVE SUMMARY

This Site and Soil Evaluation (SSE) has been prepared by Accendo Australia on behalf of Banyanda Investments Pty Ltd, to support development of Lots 176, 201 and 9000 Rendezvous Road, Vasse (herein referred to as the subject site) (refer to **Figure 1**). The subject site is located in the municipality of the City of Busselton within Western Australia and is approximately 9 km west-southwest of the Busselton town centre.

The subject site is approximately 10.3 hectares (ha) in area and is currently zoned 'Urban Development' pursuant to the City of Busselton's *Town Planning Scheme No. 21*. This enables residential subdivision within the subject site in accordance with an approved Structure Plan.

A Structure Plan (Able Planning 2020) (refer to **Appendix A**) has been prepared for the subject site which provides for a 37 lot rural residential development, including Lot 201 (7,588 m²) and 36 new lots ranging from 1,800 m² to 3,963 m² in size. It also incorporates three Reserves for Recreation and one reserve for Pedestrian Access and Drainage with a total area of 6,252 m². A 30 m development setback has been provided to Rendezvous Road.

A Geotechnical Report (WML Consultants Pty Ltd 2019) has been prepared for the subject site in which soil characteristics were investigated to determine the soil types and suitability for effluent disposal.

Groundwater level monitoring has also been undertaken within the subject site to obtain seasonal peaks during 2015 and 2016.

A Local Water Management Strategy has also been prepared by Accendo Australia in 2015 and amended in 2019 and 2021 (Accendo 2021).

This SSE report has been prepared to support the development of the subject site. It investigates the existing environment and the suitability of the subject site for onsite effluent disposal, including the appropriate location for onsite disposal to comply with the relevant regulations and guidelines.

Based on the regulatory requirements and site characteristics, the use of onsite effluent disposal for the development is considered to be suitable provided the following measures are implemented:

- The inclusion of a secondary treatment system (such as an Aerobic Treatment Unit);
- Utilise subsurface or drip irrigation systems within the land application area;
- Importation of high PRI fill to raise the ground surface to ensure 0.6 m separation to groundwater and increase nutrient retention abilities; and
- Establish vigorous vegetation on and in proximity to the application areas to promote the formation of biological pores and the uptake of water.

Based on this assessment and compliance with the above management measures, Accendo considers that the subject site is suitable for onsite effluent disposal in association with the development.



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1 INTRODUCTION

1.1 Background

This Site and Soil Evaluation (SSE) has been prepared by Accendo Australia on behalf of Banyanda Investments Pty Ltd, to support development of Lots 176, 201 and 9000 Rendezvous Road, Vasse (herein referred to as the subject site) (refer to **Figure 1**). The subject site is located in the municipality of the City of Busselton within Western Australia and is approximately 9 km west-southwest of the Busselton town centre.

The subject site is approximately 10.3 hectares (ha) in area and is currently zoned 'Urban Development' pursuant to the City of Busselton's *Town Planning Scheme No. 21*. This enables residential subdivision within the subject site in accordance with an approved Structure Plan.

A Structure Plan (Able Planning 2020) (refer to **Appendix A**) has been prepared for the subject site which provides for a 37 lot rural residential development, including Lot 201 (7,588 m²) and 36 new lots ranging from 1,800 m² to 3,305 m² in size. It also incorporates three Reserves for Recreation and one reserve for Pedestrian Access and Drainage with a total area of 6,252 m². A 30 m development setback has been provided to Rendezvous Road.

A Geotechnical Report (WML Consultants Pty Ltd 2019) (refer to **Appendix B**) has been prepared for the subject site in which soil characteristics were investigated to determine the soil types and suitability for effluent disposal.

Groundwater level monitoring has also been undertaken within the subject site to obtain seasonal peaks during 2015 and 2016 (Accendo Australia 2017) (refer to **Appendix C**).

A Local Water Management Strategy has also been prepared by Accendo Australia in 2015 and amended in 2019 and 2021 (Accendo 2021) (refer to Appendix D).

1.2 Purpose

In consideration of the above, the purpose of this report is to determine the suitability of the subject site for onsite effluent disposal and the appropriate on-site effluent systems to comply with the following policies and standards:

- Government Sewerage Policy (September 2019), Department of Planning, Lands and Heritage (DPLH).
- Australian/New Zealand Standard On-site domestic wastewater management (AS/NZS 1547:2012) (February 2012).

1.3 Description of Development

The proposed development consists of 37 lots, ranging from 1,800 m² to 7,588 m² in size (refer to **Appendix A**). Onsite wastewater treatment and disposal will be required for each lot. The Australian Standard (AS/NZS 1547:2012) provides guidance on the calculation of expected wastewater design flows, established on the basis of peak occupancy and water supply (as outlined in Table H1 in AS/NZS 1547:2012).



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Table 1. Typical Domestic Wastewater Design Flow Allowances – Australia.

Source	Typical wastewater design flows (L/person/day)		
Residential premises	On-site roof water tank supply	Reticulated water supply	
	120	150	
Source: Australian Bureau of Statistics. Water Account 2004/2005. Chapter 7 Figure 7.3			

Based on a maximum occupancy of six persons per house, the total wastewater produced per day would $range from \, 720\,L\,to\,900\,L\,per\,lot, dependent\,on\,the\,water\,source.\,Over\,the\,total\,37\,lots\,this\,would\,amount$ to between 26,640 L to 33,300 L of wastewater produced per day. Given that the wastewater for each lot is to be processed within the lot, the on-site effluent systems must be capable of processing 900 L per day.



2 BIOPHYSICAL ENVIRONMENT

2.1 Topography, Landforms and Soils

The subject site rises from the wetlands to the north and west, creating an elevated plain which is currently comprised of paddocks and residences. The contour lines indicate that the majority of the subject site is relatively flat with an elevation between 4 – 5 m Australian Height Datum (AHD). The elevation gently rises to 6 m AHD in the south of the subject site.

Geomorphologic classification for the subject site reported in the *Geological Survey of Western Australia Busselton Sheet 1930 I 1:50,000 Environmental Geology Series* (Belford 1987) indicates that the geology consists of sand derived from Tamala limestone and silty sand of alluvium origin. Furthermore, the geological mapping indicates the potential presence of heavy minerals within the sand.

In addition, subject to Tille and Lantzke's (1990) Land Resources Series No 5 for the Busselton Augusta Margaret River Area for Land Capability Study, the subject site has been classified as 'Abba Plains Land System' described as 'poorly drained flats, on the southern Swan Coastal Plain. Grey deep sandy duplex and wet soil.'

The Department of Primary Industry and Regional Development's (DPIRD's) Natural Resource Information Portal (NRInfo) maps the subject site as occurring largely within the Jindong flats Phase, consisting of "well drained flats with sandy gradational grey brown (Busselton) soils, some red brown sands and loams (Marybrook Soils)".

2.2 Surface Water

Surface water characteristics of the site are discussed in detail in the Stormwater Management Strategy (Appendix C of the LWMS (Appendix D)) and are summarised below.

The subject site is located immediately southeast of the Vasse townsite and lies on the south western fringe of the Broadwater Nature Park. The properties are well elevated at a height of approximately 5.0 m AHD, some 4.0 m above the adjacent Broadwater Wetlands. The site specific geotechnical investigation confirmed the subsurface geology to comprise well-draining sand to a depth in excess of 2.0 m, except in an isolated location on the western boundary where rock was encountered at 1.2 m (WML 2019) (refer to Figure 1). There is no evidence of surface water inundation in the area proposed for development. A tributary wetland associated with the Broadwater Nature Reserve lies to the north at an RL 1.0 m AHD.

Due to its proximity and elevation above the Broadwater Wetlands to the north, stormwater run-off is ultimately directed to this body. Transmission however is predominantly via groundwater movement through sandy surface soil sand, not through direct surface run-off.

The 1:100 year flood level within the Broadwater wetland area has been established by the DWER at 1.65 m AHD. Ground levels within the development area (minimum 4.0 m AHD) are sufficiently above the flood level to protect it from inundation from this source.

Wetlands within Western Australia are classified on the basis of landform and water permanence pursuant to the Semeniuk (1995) classification system (refer to **Table 2**).



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Table 2. Wetland classifications (Semeniuk 1995).

Water Longevity	Landform				
water Longevity	Basin	Channel	Flat	Slope	Highland
Permanent Inundation	Lake	River	-	-	-
Seasonal Inundation	Sumpland	Creek	Floodplain	-	-
Intermittent Inundation	Playa	Wadi	Barlkarra	-	-
Seasonal Waterlogging	Dampland	Trough	Palusplain	Paluslope	Palusmont

Areas of wetlands have been mapped previously by Semenuik (1995) across the entire Swan Coastal Plain. This mapping has been converted into a digital dataset that is maintained by the DBCA and is referred to as the 'Geomorphic Wetland of the Swan Coastal Plain' dataset. This dataset contains information on geomorphic wetland types and assigns management categories that guide the recommended management approach for each wetland area. The wetland management categories and management objectives are listed in Table 3.

Table 3. DBCA wetland management categories (Semeniuk 1995).

Category	Description	Management Objectives
Conservation	Wetlands support a high level of ecological attributes and functions.	Highest priority wetlands. Objective is to preserve and protect the existing conservation values of the wetlands through various mechanisms including: Reservation in national parks, crown reserves and State owned land, Protection under Environmental Protection Policies, and Wetland covenanting by landowners. No development or clearing is considered appropriate. These are the most valuable wetlands and any activity that may lead to further loss or degradation is inappropriate.
Resource Enhancement	Wetlands which may have been partially modified but still support substantial ecological attributes and functions	Priority wetlands. Ultimate objective is to manage, restore and protect towards improving their conservation value. These wetlands have the potential to be restored to Conservation category. This can be achieved by restoring wetland function, structure and biodiversity.
Multiple Use	Wetlands with few remaining attributes and functions	Use, development and management should be considered in the context of ecologically sustainable development and best management practice catchment planning through landcare.

The subject site contains a Resource Enhancement (RE) wetland (UFI 13206) and a Multiple Use (MU) wetland (UFI 15809), as described in the DBCA's *Geomorphic Wetlands, Swan Coastal Plain* dataset (refer to **Figure 1**).

The RE wetland mapping on the western boundary of the subject site contains an elevated area comprised of paddock grasses and introduced *Eucalyptus* species. Accordingly, this area is not representative of a RE wetland, which is further supported by the findings of the geotechnical investigation (refer to **Appendix B**). The Structure Plan has been designed to restrict the clearing of any riparian vegetation and protect 1,676 m² of wetland dependent vegetation within a Reserve for Recreation and Drainage.

The north-western extent of the subject site is mapped as a MU palusplain. This wetland category requires drainage strategies to be incorporated in the planning of the development in order to protect against flooding including protection of groundwater and surrounding surface water resources. The Structure Plan provides an extension of an existing Reserve for Recreation and Drainage within this area.

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2.3 Groundwater

2.3.1 Aquifers

The catchments within the subject site are underlain by the Superficial aquifer, which is approximately 10m thick. Below lies the Leederville aquifer, a confined aquifer that is recharged by direct infiltration of rainfall on the Blackwood Plateau.

Superficial Aquifer

The Superficial aquifer forms an unconfined aquifer beneath the Swan Coastal Plain and collectively includes the Tamala Limestone, Bassendean Sand, Guildford formation and Yoganup formation. As a result of the variable formations within the aquifer, a large variation in permeability, salinity, recharge rates and soil type is experienced. Throughout these formations there are areas of high potential ASS.

The soil within the Superficial aquifer is predominantly clay based, with 40% sand and limestone. The soil increases in clay content in proximity to the Whicher Scarp and the Bunbury Basalt.

The aquifer is fully recharged and saturated during the winter months resulting in large areas of water logging. However, the existing extensive drainage network captures and diverts the majority of excess water. Groundwater salinity increases from <1000 mg/L towards the southern boundary of the aquifer to approximately 7000 mg/L towards the coast (DWER 2021).

Leederville Aquifer

The Leederville Aquifer is a significant aquifer located to the north and west of the Gnangara Mound and has an average thickness of approximately 30m. Beneath the subject site the flow is northwards.

The Leederville formation consists predominantly of the Upper and Lower Vasse members overlying the deeper Yarragadee formation. Depth of the aquifer ranges from 15–200 m BGS depending on the site location and distance from the coast. The thickness of the aquifer increases significantly to the west, within the vicinity of the subject site.

Groundwater salinity ranges across the sub-area up to 1500 mg/L in the shallower parts of the aquifer towards the coast (DWER 2021).

The subject site is not located within a proclaimed groundwater area under the *Rights in Water and Irrigation Act 1914* (RIWI Act).

To protect the State's drinking water resources the DWER has defined certain Priority Classification Areas within the Public Drinking Water Source Areas (PDWSA) providing three levels of groundwater quality protection. These are based on the principles of risk avoidance (Priority 1), risk minimisation (Priority 2) and pollution limiting (Priority 3). The subject site does not lie within any existing or potential PDWSAs.

2.4 Sewage Sensitive Areas

The Government Sewerage Policy (GSP) (DPLH 2019) was produced to establish the Western Australian Government's position on the provision of sewerage services in the State. It requires reticulated sewerage to be provided during the subdivision and development of land where possible. Reticulated sewerage is not available within the subject site, therefore sewerage disposal is to adopt a best practice approach in



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accordance with Australian/New Zealand Standard 1547 On-site domestic wastewater management and the GSP.

The general site requirements for on-site effluent disposal are outlined in the GSP and AS/NZS 1547:2012 and are dependent on whether the site is located within a sewage sensitive area (as defined within the GSP). The proposed lots to be developed within the subject site are not mapped as occurring within a sewage sensitive area with only a small portion (approximately 25 m²) mapped as being a sewage sensitive area (refer to Figure 2).

2.5 Climate

The climate at the subject site can be described as warm and temperate with wet winters and dry summers. Climatic data from the closest weather station (Busselton Shire No. 009515) indicates an annual average rainfall of 807 mm with the majority falling between May and September. June has the highest mean rainfall, with a mean of 165.28 mm, and January has the lowest with 10.3 mm.

The mean maximum temperatures range from 28.5°C in January to 16.3°C in July, and mean minimum temperatures range from 7.5°C in July and August to 14°C in February (Bureau of Meteorology 2021).



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3 SITE ASSESSMENT

3.1 Site Specific Investigation

In order to provide a measure of on-ground verification of the site characteristics that can be used to determine the suitability of onsite effluent disposal, a number of site-specific parameters were investigated during a geotechnical investigation (WML Consultants 2019) undertaken on the 27th February 2019 (refer to **Appendix B**). This investigation comprised:

- Nine hand augered (HA) boreholes majority of boreholes were terminated at the target depth of 2 m;
- Three in-situ Permeability tests using the Talsma-Hallam Permeameter in accordance with AS10547-2012.
- · Sampling of six phosphorus retention index (PRI) tests; and
- · Sampling of three soil classification tests (PSD/PI).

3.1.1 Sub Surface Profile

During the geotechnical investigation, it was determined that subsurface conditions within the investigation area are reasonably consistent, being comprised of (WML Consultants 2019):

- Dry, dark brown, loose, fine to medium grained, silty SAND with a trace of organics and trace of fine to medium roots. TOPSOIL – typically 0.2 m thick;
- · Dry to moist, pale brown, medium dense, fine to medium grained, SAND with a trace of silt; and
- · Moist, pale cream yellow, medium dense, fine to medium grained, SAND.

The subsurface profile can generally be described as consisting of a dark brown silty sandy topsoil occurring to a depth of 0.2-0.3 m underlain by slightly less silty brown sand underlain by various layer of clear sand associated with Tamala limestone.

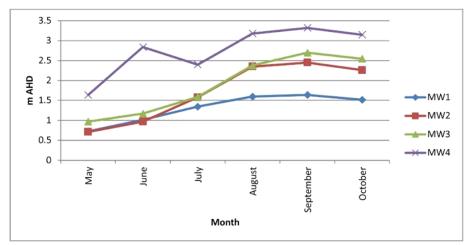
Refusal at depths of 1.5 m and 1.2 m on rock was seen at HA2 and HA3 respectively with all other boreholes reaching the target depth of 2.0 m. At HA6, HA7 and HA9 at a depth between 1.5 m - 2.0 m the clean pale cream yellow sand was underlain by slightly cohesive sand with some clay of a similar colour which was sticky to touch and slightly coarser (WML Consultants 2019).

3.1.2 Groundwater Levels

Four groundwater monitoring bores were installed within Lot 176 on the 7th May 2015. Monthly groundwater level monitoring was conducted at each of the four bores within Lot 176 from May to October 2015.

Results for the seasonal peak were all in excess of 1.7 m below ground level (BGL). The groundwater level results for the 2015 monitoring period are provided below in **Graph 1**.

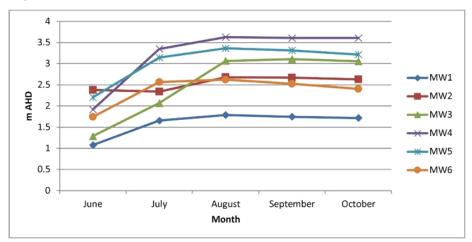




Graph 1. 2015 groundwater levels within Lot 176.

Two groundwater monitoring bores were installed within Lot 9000 on the 24th June 2016. Monthly groundwater level monitoring was conducted at each of the four bores within Lot 176 and the two bores within Lot 9000 from June to October 2016.

Despite some of the bores being in proximity to wetland areas, results for the seasonal peak were all in excess of 1.4 m BGL. The groundwater level results for the 2016 monitoring period are provided below in **Graph 2**.



Graph 2. 2016 groundwater levels within the subject site.

Adjusted Maximum Groundwater Levels (MGLs) were calculated for each of the six monitoring bores and are provided below in **Table 4** (refer to **Appendix C**).

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Table 4. Adjusted MGLs for the subject site.

Monitoring Bore	Adjusted MGL (m AHD)	Ground Level (m AHD)	Separation Distance (m AHD)
MW1	2.1	3.6	1.5
MW2	3.2	4.8	1.6
MW3	3.6	5.7	2.1
MW4	4.3	5.1	0.8
MW5	4.0	5.6	1.6
MW6	3.1	5.0	1.9

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For the monitoring bores within the subject site a separation distance between the MGL and building floor level of 1.5 m AHD is largely achieved excluding one bore which is located immediately adjacent to the RE wetland (refer to Appendix C). Based on these results, it is considered likely that the fill requirements will be minimal to enable an adequate separation distance to groundwater from building floor levels.

3.1.3 Soil Testing

3.1.3.1 Phosphorus Retention Index

The geotechnical investigation also involved an assessment of Phosphorous Retention Index (PRI) in relation to onsite effluent disposal.

Six samples were analysed for PRI at variable depths whereby the values ranged from 13 to 35, with an average of 24 (refer to Table 5). Soil modification is expected to be required for 'moderately absorbing' soils to adequately increase PRI.

Further testing is suggested in order to better outline the phosphorus adsorption qualities for each lot to inform the need for soil modification at effluent disposal locations.

Table 5. PRI results from geotechnical investigation (WML Consultants 2019).

Location	PRI (mL/g)	Classification
HA1 0.2 - 0.6	21	Strongly absorbing
HA4 0.6 - 0.8	22	Strongly absorbing
HA4 0.9 – 1.2	13	Moderately absorbing
HA6 1.5 – 2.0	35	Strongly absorbing
HA7 0.2 – 0.6	33	Strongly absorbing
HA8 0.5 – 1.0	20	Moderately absorbing

3.1.3.2 Permeability Testing

Three insitu permeability tests were conducted within the subject site, with all tests conducted on surface soils to a depth of 650 mm. Based on the results, a design value of permeability of 1 m/day has been recommended for the subject site (WML Consultants 2019).



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3.1.4 Groundwater Quality

No investigations have yet been conducted into groundwater quality at the subject site. Nutrient levels are expected to be elevated in consideration of the historical land uses.

3.1.5 Soil Categorisation

Soil categorisation is provided within the AS/NZ Standard 1547-2012 considering several important soil properties such as:

- Soil texture;
- Sodicity and dispersiveness;
- Soil structure;
- Presence, density and sizes of biological pores 'areal porosity';
- Soil bulk density; and
- Soil permeability.

In accordance with Table 5.1, Table E1 of AS1547:2012, all soils located within the subject site can be categorised as:

• Soil Category 1, Gravels and sands.



4 MANAGEMENT MEASURES

4.1 General Site Requirements

The general site requirements for on-site effluent disposal are outlined in the *Government Sewerage Policy* (DPLH 2019) and *AS/NZS 1547:2014* and are summarised in **Table 6** below. Compliance with these requirements in relation to the proposed development is also discussed.

Table 6: Site requirements for on-site effluent disposal and compliance with the proposed development.

Feature	Minimum Requirement	Compliance	
Minimum lot size	Urban/Industrial subdivision outside public drinking water source areas and sewage sensitive areas – 2,000 m ²	The minimum lot size proposed is 1,800 m², while this is marginally below the 2,000 m² compliance with all required setbacks and margins can be achieved within the proposed Lots.	
Separation from water resources	An on-site sewage system is not to be located within: A wellhead protection zone or on Crown land within a reservoir protection zone; 100 metres of the high water mark of a reservoir or 100 metres of any bore used for public drink water supply where: A wellhead protection zone or reservoir protection zone has not been assigned; or Where existing lots would be rendered undevelopable by the wellhead protection zone; 30 metres of a private bore used for household/ drinking water purposes; 100 metres of a waterway or significant wetland and not within a waterway foreshore area or wetland buffer. 100 metres of a drainage system that discharges directly into a waterway or significant wetland without treatment; Any area subject to inundation and/or flooding in a 10 per cent Annual Exceedance Probability (AEP) rainfall event.	A significant wetland is defined within the GSP as 'Includes Ramsar Wetlands; those listed in the Australian Government's Directory of Important Wetlands in Australia; wetlands categorised as Conservation Category in the Department of Biodiversity, Conservation and Attraction's Swan Coastal Plain geomorphic wetlands database, wetlands listed in the South Coast Significant Wetlands database and other wetlands that have been identified for protection during the land planning process'. The wetlands located within the subject site are not included in this definition therefore a 100 m buffer is not required. There are two household bores currently located within existing lots 176 and 9000. The bore located within Lot 176 is associated with the dwelling to be removed, therefore it is likely that this bore will be removed. The bore associated with the existing infrastructure but will be located greater than 30 m from any application area. The subject site is not located within an area subject to inundation and/or flooding in a 10 per cent Annual Exceedance Probability (AEP) rainfall event.	

Feature	Minimum Requirement	Compliance	
Separation from groundwater	The discharge point of the on-site sewage system should be • For loams and heavy soils, at least 0.6 m • For gravels, at least one metre • For sands, at least 1.5 metres. Where a nutrient retentive secondary treatment system is used, at least 0.6 metres.	A separation distance between the maximum groundwater levels and building floor level of 1.5 m AHD is achieved excluding an area adjacent to the RE wetland, which had a separation distance of 0.8 m AHD. Accordingly, a separation of at least 0.6 m above highest seasonal water table will be achieved.	
Land Application Area	Each lot should be of sufficient size to accommodate development and an unencumbered land application area for the disposal of sewage. The land application area includes the area restricted to the distribution of treated sewage only and should be kept free of any temporary or permanent structure, should not be built on or paved in a manner which precludes access, not be subject to vehicular or regular foot traffic and should be kept in a manner which enables servicing and maintenance of the disposal system.	Land application areas will be dependent upon the application method and are discussed further in Section 4.3. The subject site is of sufficient size that the application area can be accommodated within each lot. Manufacturer's guidance in respect to setback requirements will be complied with.	
Slope and instability	Where slope exceeds one in five the land application area should be engineered to prevent run-off from the land application area.	Topographic contours indicate that the subject site is relatively flat and the gradient will not exceed 1:5.	
Setback from infrastructure	 Horizontal setback from property boundary 1.5 to 50m buildings/houses 2.0 to >6 m 	Required setbacks will depend upon the final system design. Compliance with this requirement will be ensured during the final design phase.	

4.2 Treatment Type

The conventional system for onsite disposal and treatment of domestic liquid waste consists of one or more septic tank units connected to a soil absorption system such as a leach drain. Septic tank units are typically connected to two leach drains to enable the release of effluent.

The use of conventional septic tank systems is not considered suitable for this subject site due to the soil type, separation to groundwater and proximity to wetlands. To ensure the treated effluent is of a suitable quality, the use of secondary treatment systems (such as an Aerobic Treatment Unit) will be required for this site.

4.3 Land Application System

Tables K1 and K2 in AS/NZS 1547:2012 provide guidance on the selection and design of land application systems with respect to site, soil and climatic factors. The subject site is associated with several limitations associated with onsite effluent disposal including a soils with a moderate adsorption ability, varying



separation to groundwater and the proximity of wetland areas. Accordingly, the following management measures are recommended:

- The inclusion of a secondary treatment system (such as an Aerobic Treatment Unit);
- Utilise subsurface irrigation systems within the land application area;
- Importation of high PRI fill to raise the ground surface to ensure 0.6 m separation to groundwater and increase nutrient retention abilities where required; and
- Establish vigorous vegetation on and in proximity to the application areas to promote the formation of biological pores and the uptake of water.

Indicative land application areas including setbacks from infrastructure will be dependent on the final system design and should be determined in line with manufacturer's guidelines.

4.3.1 Irrigation Systems

Irrigation systems increase evapotranspiration in the shallow topsoil layer of a land application area, rather than relying fully on hydraulic seepage in the subsoil (AS/NZS 1547:2012). Given the size of lots and separation to groundwater in some lots, subsurface or drip irrigation is recommended to decrease the land application area required.

For subsurface or drip irrigation, compliance with the following effluent quality parameters (as outlined within the AS/NZS 1547:2012) should be achieved:

- Ninety percent of samples shall have BOD₅ less than or equal to 20g/m³ with no sample greater than 30g/m³; and
- Ninety percent of samples shall have TSS less than or equal to 30g/m³ with no sample greater than 45g/m³.

Optimal performance parameters for subsurface or drip irrigation are BOD_5 of $15g/m^3$ and TSS of $15g/m^3$. This may require the use of a secondary treatment system.

Where an irrigation system is utilised to dispose of treated effluent, a design irrigation rate (DIR) of 5 mm/day is recommended (refer to Table M1 AS/NZS 1547:2012). In addition, irrigation systems shall be installed at a depth of approximately 250 mm, in good quality topsoil in grassed or other suitably vegetated areas. Based on the use of a secondary treatment system, the above DIR and a maximum daily wastewater production of 900L, the application area required will be approximately 180 m² excluding setbacks. The importation of high PRI fill may also be required to ensure a separation of 0.6 m from the maximum groundwater is achieved at all times.



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Attachment E Site and Soil Evaluation

> Lots 176, 201 & 9000 Rendezvous Rd, Vasse Site and Soil Evaluation

5 SUMMARY

Lots 176, 201 and 9000 on Rendezvous Road, Vasse is approximately 10.3 ha in size. It is proposed to develop and subdivide the subject site into 37 lot rural residential lots, including Lot 201 (7,588 m2) and 36 new lots ranging from 1,800 m2 to 3,963 m2 in size. The development also incorporates three Reserves for Recreation and one reserve for Pedestrian Access and Drainage with a total area of 6,252 m². A 30m development setback has been provided to Rendezvous Road. The subject site is located in the municipality of the City of Busselton within Western Australia and is approximately 9km west-southwest of the

This SSE report has been prepared to support the development of the subject site. It investigates the existing environment and the suitability of the subject site for onsite effluent disposal to comply with the relevant regulations and guidelines.

This SSE will be updated once a final lot and road layout has been approved, following the granting of subdivision approval. The updated SSE will include further PRI testing on a lot-specific basis to determine if any lots require suitable fill soil for secondary system disposal areas.

Based on the regulatory requirements and site characteristics, the use of onsite effluent disposal for the development is considered suitable provided the following measures are implemented:

- The inclusion of a secondary treatment system (such as an Aerobic Treatment Unit);
- Utilise subsurface or drip irrigation systems within the land application area;
- Importation of high PRI fill to raise the ground surface to ensure 0.6 m separation to groundwater and increase nutrient retention abilities; and
- Establish vigorous vegetation on and in proximity to the application areas to promote the formation of biological pores and the uptake of water;

Based on this assessment and compliance with the above management measures, Accendo considers that the subject site is suitable for onsite effluent disposal in association with the proposed development.



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LOCAL WATER MANAGEMENT STRATEGY

LOT 176, 201 AND 9000 RENDEZVOUS ROAD, VASSE

October 2021



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Document Control

Version	Date	Author	Reviewer
V1	15/12/2015	KMT	AJB
V2	24/06/2019	KMT	AJB
V3	15/10/2021	PN	KMT
Filename	1832_Vasse East LWMS		

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This report has been prepared by Accendo Australia Pty Ltd in accordance with the scope limitations provided in this report, or as otherwise agreed, between the Client and Accendo.

This report is strictly limited to the matters stated in it and is not to be read as extending, by implication, to any other matter in connection with the matters addressed in it.

This report has been prepared based upon data and other information provided by the Client and other individuals and organisations, most of which are referred to in the report, which Accendo has not independently verified or checked beyond the agreed scope of work. Accendo does not accept liability in connection with such unverified information.

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The report is based on site specific conditions encountered and information received at the time of preparation of this report or the time that site investigations were undertaken. Accendo disclaims responsibility for any changes that may have occurred after this time.

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Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

EXECUTIVE SUMMARY

This Local Water Management Strategy (LWMS) has been prepared by Accendo Australia in consultation with Dirk van Noort on behalf of Banyanda Investments Pty Ltd to support development of Lot 176, 201 and 9000 Rendezvous Road, Vasse (herein referred to as the subject site). The subject site is located in the municipality of the City of Busselton within Western Australia and is approximately 9 km southwest of Busselton.

The subject site is approximately 10.3 hectares in area and is currently zoned 'Urban Development' pursuant to the City of Busselton's Town Planning Scheme No. 21. This enables residential subdivision within the subject site in accordance with an approved Structure Plan.

A Structure Plan (Able Planning 2020) (refer to Appendix A) has been prepared for the subject site which provides for a 37 lot rural residential development, including Lot 201 (7,588 m²) and 36 new lots ranging from 1,800 m2 to 3,305 m2 in size. It also incorporates three Reserves for Recreation and one reserve for Pedestrian Access and Drainage with a total area of 6,252 m². A 30 m development setback has been provided to Rendezvous Road.

This LWMS provides an integrated total water cycle management approach for the development of the subject site. This includes an assessment of the pre-development environment, development of water use sustainability initiatives and a stormwater and groundwater management strategy.

The proposed stormwater management system for the development has been designed in accordance with the Stormwater Management Manual for Western Australia (DoW 2004-2007). Stormwater management for the subject site will be designed using the following key principles and objectives:

- All lots will infiltrate or retain stormwater on-site through infiltration:
- All roads will be designed to provide a flood route for events greater than 1-in-1 year ARI and up to 1-in-100 year ARI event;
- Roads will incorporate flush kerbing and swales for stormwater treatment prior to discharge into stilling ponds prior to overflow.

The overall objectives for groundwater management are to minimise any changes to the underlying groundwater level and quality as a result of development.

Further investigations will be completed prior to subdivision, including detailed drainage design. An Urban Water Management Plan will be prepared at subdivision stage, with the implementation of the plan to commence during development stages. Stormwater management considerations and strategies outlined in this report are likely to be refined as more detailed environmental and geotechnical information becomes available and the subdivision design is finalised.



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Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

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Figure 1. The Subject Site



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Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

1 INTRODUCTION

1.1 Background

This Local Water Management Strategy (LWMS) has been prepared by Accendo Australia in consultation with Dirk van Noort on behalf of Banyanda Investments Pty Ltd, to support development of Lot 176, 201 and 9000 Rendezvous Road, Vasse (herein referred to as the subject site) (refer to Figure 1). The subject site is located in the municipality of the City of Busselton within Western Australia and is approximately 9km west-southwest of the Busselton town centre.

The subject site is approximately 10.3 hectares (ha) in area and is currently zoned 'Urban Development' pursuant to the City of Busselton's Town Planning Scheme No. 21. This enables residential subdivision within the subject site in accordance with an approved Structure Plan.

A Structure Plan (Able Planning 2020) (refer to Appendix A) has been prepared for the subject site which provides for a 37 lot rural residential development, including Lot 201 (7,588 m²) and 36 new lots ranging from 1,800 m² to 3,305 m² in size. It also incorporates three Reserves for Recreation and one reserve for Pedestrian Access and Drainage with a total area of 6,252 m². A 30 m development setback has been provided to Rendezvous Road.

This LWMS provides an integrated total water cycle management approach for the development of the subject site. This includes an assessment of the pre-development environment, development of water use sustainability initiatives and a stormwater and groundwater management strategy.

1.2 Objectives

The LWMS for the subject site has been developed to address the following objectives:

- Assess the existing environment hydrological and hydraulic conditions;
- Undertake a desktop investigation of the current land use and conditions;
- Develop a stormwater management strategy for the site considering the receiving environment;
- Develop and document strategies for relevant hydrological conditions including water conservation, groundwater protection and environmental conservation; and
- Obtain support from the City of Busselton for the proposed strategy to manage stormwater and potential impacts across the site.

1.3 Key Reference Documents

This LWMS has been developed with reference to the following guidance documents:

- Better Urban Water Management (WAPC 2008);
- Decision Process for Stormwater Management in Western Australia (DWER 2017);
- Stormwater Management Manual for Western Australia (DoW 2007);
- City of Busselton Engineering and Works Services Standards and Specifications Section 2 (City of Busselton 2017); and
- National Water Quality Management Strategy (ANZECC 2000).



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2 PRE-DEVELOPMENT ENVIRONMENT

2.1 Existing Land Use

The subject site is predominately cleared of remnant vegetation consisting of paddocks, an orchard and introduced Eucalyptus species. Native species are restricted to riparian vegetation associated with the fringing wetlands and sporadic Agonis flexuosa and Eucalyptus species.

The subject site is comprised of four existing residences and ancillary infrastructure. Historically, the subject site has been used for livestock grazing and associated rural activities.

2.2 Topography

The subject site rises from the wetlands to the north and west, creating an elevated plain which is currently comprised of paddocks and residences. The contour lines indicate that the majority of the subject site is relatively flat with an elevation between 4 - 5 m Australian Height Datum (AHD). The elevation gently rises to 6 m AHD in the south of the subject site.

2.3 Geotechnical

2.3.1 Surface Geology

Geomorphologic classification for the subject site reported in the Geological Survey of Western Australia Busselton Sheet 1930 I 1:50,000 Environmental Geology Series (Belford 1987) indicates that the geology consists of sand derived from Tamala limestone and silty sand of alluvium origin. Furthermore, the geological mapping indicates the potential presence of heavy minerals within the sand.

In addition, subject to Tille and Lantzke's (1990) Land Resources Series No 5 for the Busselton Augusta Margaret River Area for Land Capability Study, the subject site has been classified as 'Abba Plains Land System' described as 'poorly drained flats, on the southern Swan Coastal Plain. Grey deep sandy duplex and wet soil.'

WML Consultants (2019) undertook a geotechnical investigation (refer to Appendix B) within the subject site whereby the soil profile was described as follows:

- Dry, dark brown, loose, fine to medium grained, silty sand with a trace of organics and trace of fine to medium roots. Topsoil - typically 0.2m thick;
- Dry to moist, pale brown, medium dense, fine to medium grained, sand with a trace of silt; and
- Moist, pale cream yellow, medium dense, fine to medium grained, sand.

Phosphorus Retention Index

The geotechnical investigation also involved an assessment of Phosphorous Retention Index (PRI) in relation to onsite effluent disposal.

Six samples were analysed for PRI at variable depths whereby the values ranged from 13 to 35, with an average of 24 (refer to Table 1). Soil modification is expected to be required for 'moderately absorbing' soils to adequately increase PRI.

Further testing is suggested in order to better outline the phosphorus adsorption qualities for each lot to inform the need for soil modification at effluent disposal locations.



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Table 1. PRI results from geotechnical investigation (WML Consultants 2019).

Location	PRI (mL/g)	Classification
HA1 0.2 - 0.6	21	Strongly absorbing
HA4 0.6 - 0.8	22	Strongly absorbing
HA4 0.9 – 1.2	13	Moderately absorbing
HA6 1.5 – 2.0	35	Strongly absorbing
HA7 0.2 – 0.6	33	Strongly absorbing
HA8 0.5 – 1.0	20	Moderately absorbing

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2.3.3 Soil Permeability

Three *insitu* permeability tests were conducted within the subject site, with all tests conducted on surface soils to a depth of 650mm. Based on the results, a design value of permeability of 1m/day has been recommended for the subject site (WML Consultants 2019).

2.3.4 Acid Sulfate Soils

Acid Sulfate Soils (ASS) is the common name given to naturally occurring soil and sediment containing iron sulfides. They have become a potential issue in land development projects on the Swan Coastal Plain when the naturally anaerobic conditions in which they are situated are disturbed and they are exposed to aerobic conditions and subsequently oxidise. When oxidised, ASS produce sulfuric acid, which can result in a range of impacts to the surrounding environment. ASS that has oxidised and resulted in the creation of acidic conditions are termed "Actual ASS" (AASS), and those that have acid generating potential but remain in their naturally anaerobic conditions are termed "Potential ASS" (PASS).

ASS risk mapping (DWER 2021) indicates that there is a 'moderate to low' risk of ASS occurring within 3 m of natural soil surface. The northern and western periphery of the subject site is mapped as having a 'moderate to high' risk based on proximity to wetland areas.

2.4 Wetlands

The subject site contains a Resource Enhancement (RE) wetland (UFI 13206) and a Multiple Use (MU) wetland (UFI 15809), as described through the Department of Water and Environmental Regulation's (DWER's) Geomorphic Wetlands, Swan Coastal Plain dataset (refer to Figure 1).

The RE wetland mapping on the western boundary of the subject site contains an elevated area comprised of paddock grasses and introduced *Eucalyptus* species. Accordingly, this area is not representative of a RE wetland, which is further supported by the findings of the geotechnical investigation (refer to **Appendix B**). The Structure Plan has been designed to restrict the clearing of any riparian vegetation and protect 1,676 m² of wetland dependent vegetation within a Reserve for Recreation and Drainage.

The north-western extent of the subject site is mapped as a MU palusplain. This wetland category requires drainage strategies to be incorporated in the planning of the development in order to protect against flooding including protection of groundwater and surrounding surface water resources. The Structure Plan provides an extension of an existing Reserve for Recreation and Drainage within this area.

2.5 Vegetation

The subject site is in a 'Completely Degraded' condition with floristic values lost due to historical agricultural land uses.



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Much of the vegetation is comprised of introduced species including paddock grasses, Eucalyptus globulus, Pinus spp, and a range of exotic garden and orchard species. Native species are predominately restricted to sporadic Agonis flexuosa and Eucalyptus spp., located in the northern portion of Lot 176.

2.6 Surface Water

The surface water characteristics of the subject site are discussed in detail in Appendix C.

2.7 Groundwater

2.7.1 Aquifers

The catchments within the subject site are underlain by the Superficial aquifer, which is approximately 10m thick. Below lies the Leederville aquifer, a confined aquifer that is recharged by direct infiltration of rainfall on the Blackwood Plateau.

Superficial Aquifer

The Superficial aquifer forms an unconfined aquifer beneath the Swan Coastal Plain and collectively includes the Tamala Limestone, Bassendean Sand, Guildford formation and Yoganup formation. As a result of the variable formations within the aquifer, a large variation in permeability, salinity, recharge rates and soil type is experienced. Throughout these formations there are areas of high potential ASS.

The soil within the Superficial aquifer is predominantly clay based, with 40% sand and limestone. The soil increases in clay content in proximity to the Whicher Scarp and the Bunbury Basalt.

The aquifer is fully recharged and saturated during the winter months resulting in large areas of water logging. However, the existing extensive drainage network captures and diverts the majority of excess water. Groundwater salinity increases from <1000 mg/L towards the southern boundary of the aquifer to approximately 7000 mg/L towards the coast (DWER 2018).

Leederville Aquifer

The Leederville Aquifer is a significant aquifer located to the north and west of the Gnangara Mound and has an average thickness of approximately 30m. Beneath the subject site the flow is northwards.

The Leederville formation consists predominantly of the Upper and Lower Vasse members overlying the deeper Yarragadee formation. Depth of the aquifer ranges from 15-200 m BGS depending on the site location and distance from the coast. The thickness of the aquifer increases significantly to the west, within the vicinity of the subject site.

Groundwater salinity ranges across the sub-area up to 1500 mg/L in the shallower parts of the aquifer towards the coast (DWER 2018).

2.7.2 Groundwater Levels

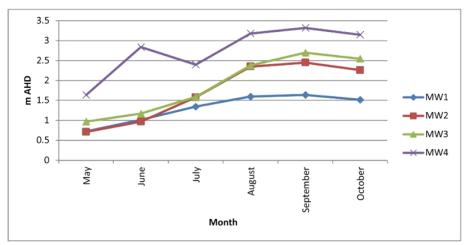
Four groundwater monitoring bores were installed within Lot 176 on the 7th May 2015. Monthly groundwater level monitoring was conducted at each of the four bores within Lot 176 from May to October 2015.

Results for the seasonal peak were all in excess of 1.7 m below ground level (BGL). The groundwater level results for the 2015 monitoring period are provided below in Graph 1.



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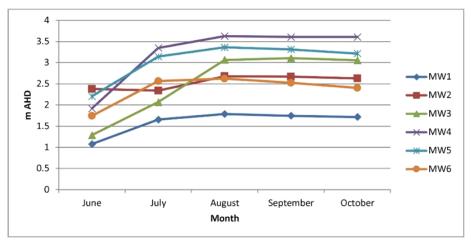
Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy



Graph 1. 2015 groundwater levels within Lot 176.

Two groundwater monitoring bores were installed within Lot 9000 on the 24th June 2016. Monthly groundwater level monitoring was conducted at each of the four bores within Lot 176 and the two bores within Lot 9000 from June to October 2016.

Despite some of the bores being in proximity to wetland areas, results for the seasonal peak were all in excess of 1.4 m BGL. The groundwater level results for the 2016 monitoring period are provided below in **Graph 2**.



Graph 2. 2016 groundwater levels within the subject site.

Adjusted Maximum Groundwater Levels (MGLs) were calculated for each of the six monitoring bores and are provided below in Table 2 (refer to Appendix D).

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Table 2. Adjusted MGLs for the subject site.

Monitoring Bore	Adjusted MGL (m AHD)	Ground Level (m AHD)	Separation Distance (m AHD)
MW1	2.1	3.6	1.5
MW2	3.2	4.8	1.6
MW3	3.6	5.7	2.1
MW4	4.3	5.1	0.8
MW5	4.0	5.6	1.6
MW6	3.1	5.0	1.9

For the monitoring bores within the subject site a separation distance between the MGL and building floor level of 1.5 m AHD is largely achieved excluding one bore which is located immediately adjacent to the RE wetland (refer to **Appendix D**). Based on these results, it is considered likely that the fill requirements will be minimal to enable an adequate separation distance to groundwater from building floor levels.

2.7.3 Groundwater Quality

No investigations have yet been conducted into groundwater quality at the subject site. Nutrient levels are expected to be elevated in consideration of the historical land uses.



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3 DESIGN OBJECTIVES AND CRITERIA

3.1 Key Elements

Key design criteria for the subject site are provided in **Table 3** and have been established consistent with criteria specified in the key reference documents previously detailed in **Section 1.4**. These design criteria are used to formulate the water management strategy for the subject site within the identified constraints and opportunities of the pre-development environment. Details associated with the stormwater strategy for the subject site are provided within **Appendix C**.

Table 3. Design criteria.

Strategy Elements	Design Criteria		
Water Use Sustainability			
 Modern building standards (water efficient fixtures and fittings Maximising infiltration of stormwater. 			
Water Supply	Connection to existing potable water supply.		
Wastewater	ATU units to be installed by landowner consistent with DoH and City of Busselton requirements.		
Stormwater			
Flood Protection	 Provide flood paths for safe conveyance of overland flows within the development area. Establish minimum habitable floor levels at 0.5m above the 100 year ARI flood levels. 		
Serviceability • Roadside swales sized to convey the 1 in 5 year and 1 in 100 year A			
Ecological Protection	 Initial 15mm of rainfall to be retained on site in roadside swales. Water quality and outlet control established by basin chain in drainage reserve. Establishment of storage invert levels no lower than seasonal maximum groundwater levels. 		
Groundwater			
Fill Requirement & Subsoil Drainage	 Habitable floor levels to have clearance to groundwater and flood levels to be achieved by imported fill on building pads. No broadscale filling proposed as part of the development. No subsoil drainage proposed. 		

3.2 Water Conservation Strategy

Water conservation measures consistent with Water Corporation's "Waterwise" land development criteria will be implemented within the development. This will include the following measures:

- The use of rainwater tanks for non-potable purposes.
- The use of waterwise practices including water efficient fixtures and fittings (taps, showerheads, toilets and appliances, rainwater tanks, waterwise landscaping) will be promoted.
- All houses to be built to modern building standards.
- Maximising on site retention of stormwater.



Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

Landscaping of the roadside swales will be based on "Waterwise" principles and will not be irrigated.

3.3 Water Supply

The development is to be served by a reticulated mains water service. This water is to be provided by Busselton Water.

Future lot owners will need to install rainwater tanks to reduce the quantity of water consumption from the water mains. The predominant use will be for non-potable applications such as gardens, washdown and other outdoor purposes. The tanks have not been incorporated into the development's stormwater modelling.

A suitable tank size should be determined according to the roof area of the buildings on a lot and the water usage practices. The exact size will be further detailed in the UWMP.

The subject site is located within the Busselton-Capel Groundwater Management Area and the Dunsborough-Vasse groundwater sub area. DWER's online Water Register for Licence and Water Availability Information has advised that there is limited information available regarding the allocation of the superficial aquifer. This denotes that further investigation would be required regarding the availability of groundwater for future landowners.

No irrigation of Public Open Space (POS) is required for the development. The following groundwater licenses exist within the subject site according to the DWER's online Water Register:

- Lot 176 Rendezvous Rd Vasse the allocation is for 1500 kL/annum under license number 66003; and
- Lot 500 Rendezvous Rd Vasse the allocation is for 1500 kL/annum under license number 176249.

This groundwater is not required for long term irrigation of the proposed development. Depending on the period of construction this license may be used for dust suppression.

3.4 Wastewater Management

Wastewater management for the development will be treated onsite. In accordance with the Government Sewerage Policy (2019) the subject site is not located within a 'sewage sensitive area'. Nonetheless, given proximity to sensitive environmental receptors, aerobic treatment units (ATUs) are proposed for the treatment of wastewater. A Site and Soil Evaluation has been prepared by Accendo Australia (2021), compliance with the parameters provided within the Government Sewerage Policy (2019) is further discussed within this document (refer to Appendix E).

Separate greywater systems may also be used for irrigation of plants within the lot. Householders will need to follow acceptable greywater reuse practices to assist in the conservation of the quality of ground and surface water resources. All greywater systems must be approved by the Department of Health.



Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

4 GROUNDWATER MANAGEMENT

4.1 Groundwater Management

Based on available groundwater data (refer to **Appendix D**), the proposed development will not entail broadscale filing of the subject site. Only limited sand fill may be required in proximity to the RE wetland. Accordingly, no specific groundwater controls will be necessary.

Groundwater quality will be improved through the use of vegetated swales. These will provide a level of treatment to infiltrating water from the development.

Appropriate on lot practices will also assist with reducing the potential for pollutants from entering the groundwater. These are outlined further in **Section 5**.

4.2 Acid Sulfate Soils

Management of ASS will be addressed separately to this LWMS, if required, depending on excavation depths for engineering services. While they are considered unlikely, all assessment and management of ASS will be conducted in accordance with the *Acid Sulfate Soil Guideline Series Identification and Investigation of Acid Sulphate Soils* (DWER 2015).

4.3 Groundwater Monitoring

Due to the low impact of the proposed development, there is no requirement for post development groundwater monitoring. The treatment of stormwater as detailed in **Appendix C** and effluent treatment measures as outlined in **Appendix E**, means that there is a low risk of pollution to the groundwater post development. Monitoring would be unlikely to identify any potential changes from the development of the land compared to the likely high background data as a result of the historical and existing land uses. Therefore, post groundwater monitoring is considered of limited value for this low risk site and is not recommended.



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Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

5 WATER QUALITY MANAGEMENT

Stormwater will be treated through a system of vegetated swales to reduce nutrient loads leaving the subject site which will target achievement of the design parameters discussed in **Section 3**.

5.1 Nutrients

Water quality management refers to the quality of both the stormwater and groundwater within the subject site. The most important factor in both stormwater and groundwater quality is the level of nitrogen and phosphorus nutrients, which can cause algal blooms and eutrophication in rivers and lakes.

Potential sources of nutrients into the drainage system and waterways of the subject site come from both onsite and off-site, due to surrounding catchments discharging into the area, as well as groundwater inflows from off-site. These sources are discussed in detail below.

As a result of the effective retention of stormwater flows up to and including the 1 year ARI design event, it is not anticipated that the use of Gross Pollutant Traps (GPTs) or their variants will be required within the residential sections of the subject site. Within the residential areas, the expected pollutants can be effectively retained using the following measures:

- Discharge and subsequent settlement of runoff from all minor events into the designated roadside swales prior to release into the groundwater;
- Use of vegetated swales where possible to convey stormwater runoff; and
- · Appropriate use of soils with a higher PRI in effluent disposal areas if deemed necessary.

5.2 Sediments

Sediments affect water quality in numerous ways affecting the health of aquatic organisms, in stream processes and aesthetics. Pollutants such as heavy metals and phosphates enter waterways through being attached to clay particles. Development works on the site with the potential to disturb soils include site remediation and bulk earthworks associated with construction.

It is recommended that earthworks at the subject site should commence during the summer months, when the locality does not experience significant rainfall, thereby minimising risks associated with runoff.

Due to the promotion of at source treatments within the development, the amount of sediment entering receiving environments post-construction is expected to be minimal.

Riparian vegetation will be planted in the treatment system to maximise the amount of fine sediments removed from surface water.

5.3 Structural Best Management Practices

Within the development a number of WSUD elements will be implemented to satisfy the structural best management practice (BMP) requirements. These are summarised in **Table 4** below and are discussed in further detail in the following Sections.

Table 4. WSUD elements for structural BMPs.

Level	Responsibility	вмр
Lot/group housing	Lot Owner	InfiltrationAmended topsoilsMulch and other groundcover
Street	Local Authority	Street sweeping

1832_Vasse East LWMS_v3.docx Version 3



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Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

Level	Responsibility	ВМР
		InfiltrationSedimentation traps
Estate	Local Authority	 Retention / detention areas Vegetated swales Groundwater re-use

5.3.1 Lot / Group Housing Level Structural BMPs

Infiltration of stormwater is common practice in Western Australian land development projects and is considered an appropriate at source control measure that can significantly reduce the magnitude and volume of stormwater runoff generated from the site.

Rainwater generated from roof areas can be infiltrated into the groundwater without the need for pretreatment, on the basis that the roof areas generate significantly lower nutrient loads. Runoff from residential buildings can be directed to the road stormwater infrastructure.

5.3.2 Street Level Structural BMPs

Road design for amenity should be separated from road design for flood protection based on the stormwater infrastructure requirements as a function of road hierarchy. Three types of design criteria are applicable:

- Pollution control low level of requirement;
- Convenience and nuisance control medium level of requirement; and
- Flood control high / main level of requirement.

Road design will be discussed in further detail in the UWMP.

5.3.3 Estate Level Structural BMPs

It is proposed to establish a series of vegetated roadside swales within the development. Vegetated swales can be designed to perform both a detention storage function as well as a treatment function regarding the removal of sediment in the conveyance of stormwater.

5.4 Non-Structural Best Management Practices

A series of non-structural BMPs derived from the *Stormwater Management Manual for Western Australia* (DoW 2007) will be implemented for use in the development in combination with structural measures.

At a development scale, landscaping will consist primarily of native plantings which will require limited irrigation.

At a lot level, residents will be encouraged to use native vegetation for planting. Sustainability Packages will be provided at the point of sale, outlining appropriate fertiliser regimes and when and how it should be applied.



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WETLAND MANAGEMENT

As previously discussed, a small portion of the subject site contains a RE wetland. This management category aims to protect the existing functions and ecological quality of the system and further enhance it through rehabilitation.

The design and management of the proposed subdivision will focus on maintaining the natural attributes and values that the area supports. Implementation of the proposed Structure Plan will result in the:

- Retention of wetlands with environmental values; and
- Retention of significant vegetation.

Due to the small amount of intact native vegetation remaining in the subject site, a key objective of the LWMS is to ensure that all areas of good quality native vegetation within the retained wetlands are protected.

A Landscaping and Revegetation Plan will be prepared which will provide management guidelines for the subject site, addressing a range of issues including access, management and revegetation. The aim of the Landscaping and Revegetation Plan will be to:

- Preserve the wetland's ecological values;
- Design and program for the wetland areas to provide habitat for native fauna;
- Incorporate water sensitive urban design principles;
- Reduce the potential for eutrophication of the water bodies by incorporating nutrient stripping features throughout the drainage systems; and
- Ensure that the hydrological regime and water balance for the wetland system is consistent with regimes in wetlands within the local area in order to be capable of supporting the range of biota.



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7 IMPLEMENTATION

7.1 Maintenance Measures

The surface water drainage system may require periodic maintenance to ensure its efficient operation. It is considered that the following operating and maintenance practices will be implemented:

- Removal of debris to prevent blockages;
- · Street sweeping to reduce particulate build up on road surfaces and gutters;
- Cleaning of sediment build up and litter layer on the bottom of swales;
- Undertake education campaigns regarding source control practices to minimise pollutant runoff into stormwater drainage system.

Specifically, the operation and maintenance program provided within Table 5 is proposed.

Table 5. LWMS actions and responsibilities.

Element	Action	Responsibility	Timing
Water Quality and Quantity	Maintenance of swales and surface water drainage infrastructure		Quarterly, until two years after practical completion of the development or until hand over to the City of Busselton
Plant establishment C	One to two years after planting		
Reserves	Maintenance of Reserves	The proponent	Annually for two years until handover to the City of Busselton
Drainage Infrastructure	Maintenance of drainage infrastructure		As required until two years after completion of the development. The extent of the maintenance commitment will be confirmed with the City of Busselton at the UWMP stage of the development.
Subdivision	Construction and site works management		As required during construction until hand over to the City of Busselton
Management	Waste and pollution management		As required during construction until hand over to the City of Busselton

7.2 Monitoring

No post development monitoring is proposed as part of this LWMS since the development is of a rural nature and poses a low risk to the receiving environment.

7.3 Additional Work

The preparation of an UWMP will be required as a condition of subdivision clearances. It is recommended that a UWMP is completed for the entire Structure Plan area regardless of whether subdivision occurs on a staged basis. Specifically, the UWMP will include the following design measures in more detail:

- Detailed stormwater drainage design including landscaping details;
- Specific detailed information on structural and non-structural best management practices to be implemented;
- Final subdivision layout including final cut and fill levels, minor and major drainage layouts and overland flow paths;



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- Management of subdivisional works, including dewatering or dust suppression if required;
- Reserve management including proposed revegetation methods and species;
- Finalised monitoring performance values and list of likely contingency measures; and
- Finalised implementation plan including roles and responsibilities of all parties involved.



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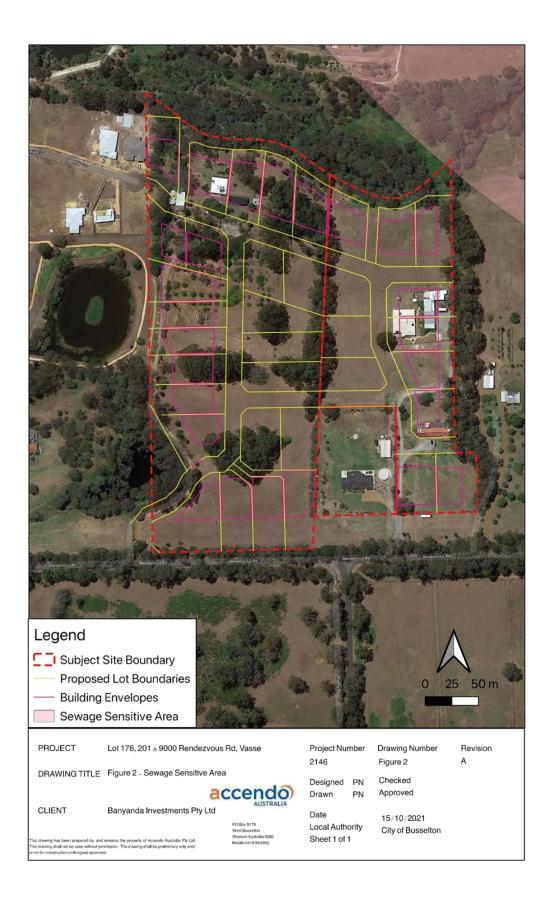
Lot 176, 201 and 9000 Rendezvous Rd, Vasse Local Water Management Strategy

FIGURES



Attachment F

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APPENDIX A - STRUCTURE PLAN



Bushfire management plan/Statement addressing the Bushfire Protection Criteria coversheet

Site address: Lots (176,201,9000) Rendezvous Road, Vasse (BPP# 180831)		
Site visit: Yes 🗸 No 🗌		
Date of site visit (if applicable): Day 23 Month 3	Year	2022
Report author or reviewer: Mike Scott (BPAD L3) & Michael Whitelaw (BPAD L2)	7.0	12
WA BPAD accreditation level (please circle):		
Not accredited Level 1 BAL assessor Level 2 practitioner Level 3 practitioner	7	
If accredited please provide the following.		
	Year	2023
	1	
Bushfire management plan version number: 1,2		
	Year	2022
Client/business name: Able Planning & Project Management	Concession L	
	Yes	ı
Has the BAL been calculated by a method other than method 1 as outlined in AS3959 (tick no if AS3959 method 1 has been used to calculate the BAL)?		١.
Have any of the bushfire protection criteria elements been addressed through the use of a		•
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (fick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)?		ı
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (tick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)?	Yes	_
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (fick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)? Unavoidable development (in BAL-40 or BAL-FZ)		l l
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (tick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)? Unavoidable development (in BAL-40 or BAL-FZ) Strategic planning proposal (including rezoning applications)	Yes	_
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (fick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)? Unavoidable development (in BAL-40 or BAL-FZ)		_
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (tick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)? Unavoidable development (in BAL-40 or BAL-FZ) Strategic planning proposal (including rezoning applications) High risk land-use Vulnerable land-use None of the above None of the above on the above answers in the tables is yes should the decision maker (e.g. locations)	V	1
Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (tick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)? Unavoidable development (in BAL-40 or BAL-FZ) Strategic planning proposal (including rezoning applications) High risk land-use Vulnerable land-use	V	1
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Have any of the bushfire protection criteria elements been addressed through the use of a performance principle (tick no if only acceptable solutions have been used to address all of the bushfire protection criteria elements)? Is the proposal any of the following (see SPP 3.7 for definitions)? Unavoidable development (in BAL-40 or BAL-FZ) Strategic planning proposal (including rezoning applications) High risk land-use Vulnerable land-use None of the above Note: Only if one (or more) of the above answers in the tables is yes should the decision maker (e.g. loor the WAPC) refer the proposal to DFES for comment. Why has it been given one of the above listed classifications (E.g. Considered vulnerable land-use as the development is for accommodation of the elderly, etc.)?	c al go	vernm



Bushfire Management Plan

Lots (176, 201, 9000) Rendezvous Road, Vasse

City of Busselton

 Planning Stage:
 Strategic Proposal - Structure Plan

Planning Development Type: Subdivision - Large Number of Lots (37)

Job Number: 180831

Assessment Date: 27 July 2021

Report Date: 5 April 2022

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BPP Group Pty Ltd t/a Bushfire Prone Planning ACN: 39 166 551 784 | ABN: 39 166 551 784

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DOCUMENT CONTROL

	PREPARATION				
Author:	Mick Whitelaw (BPAD Level 2 - No. 37265)				
Review/Authorise:	Review/Authorise: Mike Scott (BPAD Level 3 - No. 27795)			Miteal	
	VERSION HISTORY				
Version	Version Details			D	ate
1.0	Original 25 February 2019			Jary 2019	
1.1	Revised Proposal (2021) 14 September 2021				
1.2	Site Plan Updates (2022)			5 April 2022	
BMP (Subdivision) Te	BMP (Subdivision) Template v8.4				
DISTRIBUTION					
Destination Version			No. Copies	Hard Copy	Electronic Copy
Person/Business: Able Planning & Project Management Email: aaron@ableplanning.com.au			1		

Limitation of Liability: The measures contained in this Bushfire Management Plan, are considered to be minimum requirements and they do not guarantee that a building will not be damaged in a bushfire, persons injured, or fatalities occur either on the subject site or off the site while evacuating. This is substantially due to the unpredictable nature and behaviour of fire and fire weather conditions. Additionally, the correct implementation of the required bushfire protection measures will depend upon, among other things, the ongoing actions of the landowners and/or operators over which Bushfire Prone Planning has no control. All surveys, forecasts, projections and recommendations made in this report associated with the proposed development are made in good faith based on information available to Bushfire Prone Planning at the time. All maps included herein are indicative in nature and are not to be used for accurate calculations. Notwithstanding anything contained therein, Bushfire Prone Planning will not, except as the law may require, be liable for any loss or other consequences whether or not due to the negligence of their consultants, their servants or agents, arising out of the services provided by their consultants.

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EXECUTIVE SUMMARY

Bushfire Prone Planning (BPP Group Pty Ltd) has been commissioned by Able Planning & Project Management to prepare a Bushfire Management Plan for Lots (176,201,9000) Rendezvous Road, Vasse, in the City of Busselton. The proposed subdivision site (37 Lots) of approximately 10 hectares in size is within a designated bushfire prone area and the Proposal requires the application of State Planning Policy No. 3.7: Planning in Bushfire Prone Areas (SPP 3.7).

Against the Bushfire Protection Criteria, the decision maker's assessment of the Proposal will be on the basis of it being able to meet the Acceptable Solutions, once construction and landscaping is complete. The assessed bushfire risk is considered to be manageable and will be achieved by the identified stakeholders implementing and maintaining the bushfire risk management measures that are presented in this Plan. Assessment of the planned location, vegetation and consideration of existing infrastructure indicates that compliance is able to be achieved against all applicable bushfire related legislation, policy, standards and guidelines, including the Bushfire Protection Criteria.

Contained within this bushfire management plan, contour mapping is utilised to visually show the potential radiant heat impacts (from bushfire prone vegetation), as separate Bushfire Attack Level contours across the site. The BAL's have been derived for the proposed Lots within the assessed area. The purpose is to inform future development planning by indicating the Bushfire Attack Levels (BAL's) that future buildings, within the development site, are potentially subject to.

Rendezvous Road, Bendjar Grove and the development of an internal road network will provide safe access and egress to two different destinations. As sealed public roads, they will be available to all residents and the public at all times and under all weather conditions.

The site will be provided with a reticulated water supply. Hydrants will be installed in accordance with the relevant water corporation standards.

Future buildings within 100 metres of classified vegetation will be constructed to standards which correspond to the determined BAL's, as detailed by AS 3959-2018 Construction of buildings in bushfire prone areas. As this proposal does not identify the actual location of future building works, there may be a requirement by the City to determine the BAL ratings for individual building works once a building site has been identified.

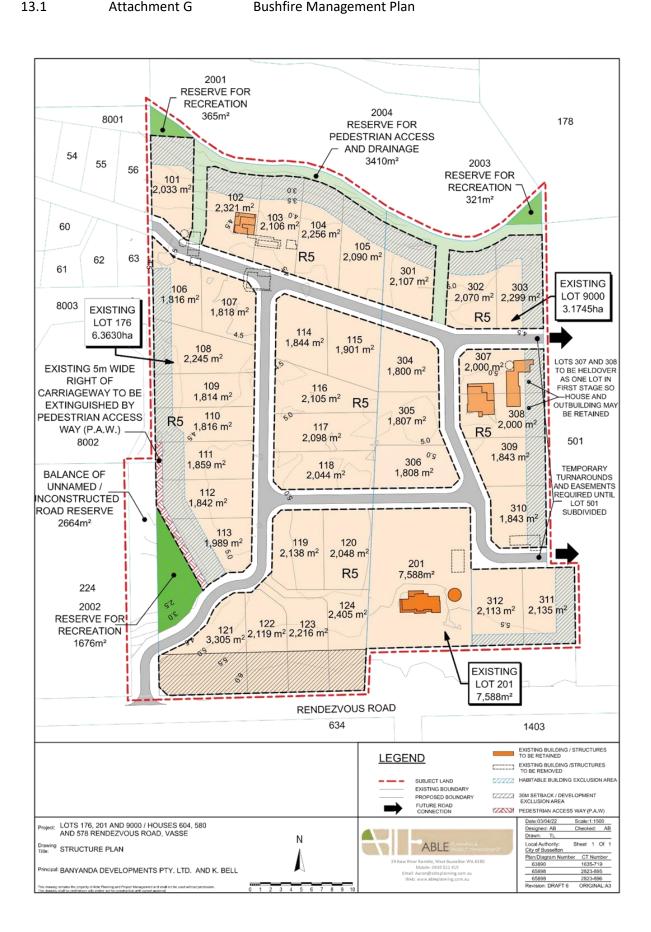
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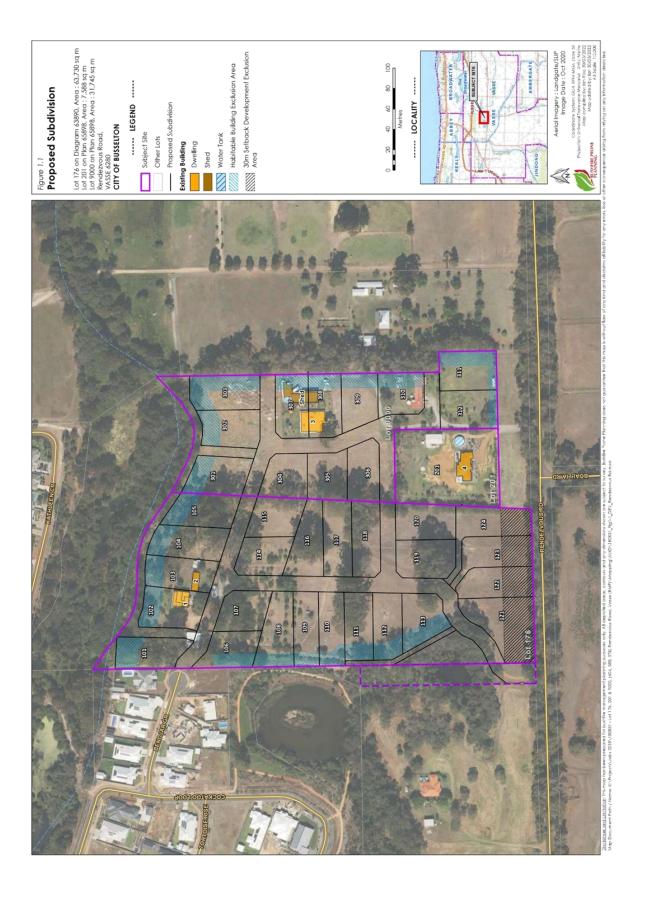
1 PROPOSAL DETAILS

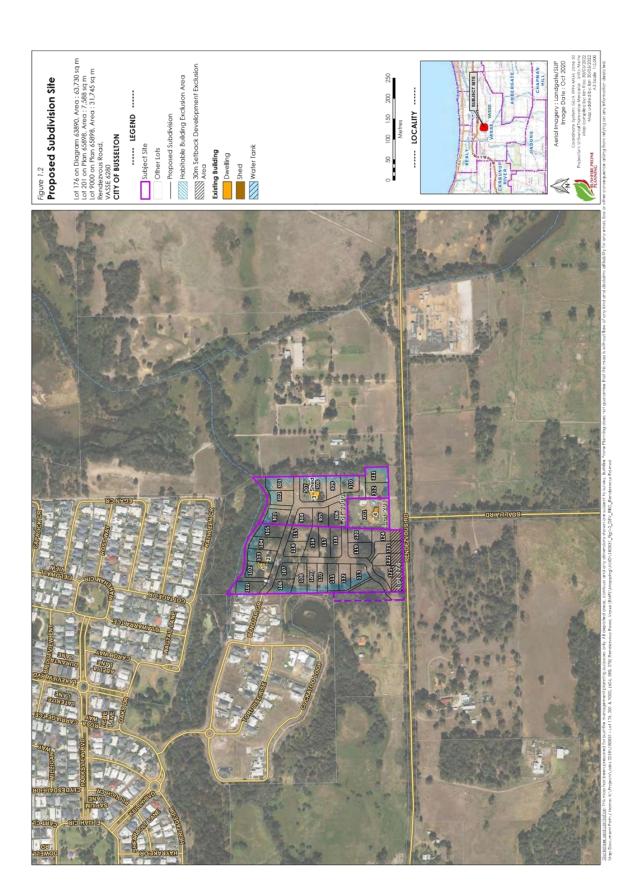
1.1 Description and Associated Plans and Maps

Proponent	Banyanda Investments Pty. Ltd.	
Bushfire Prone Planning Commissioned to Produce the Bushfire Management Plan (BMP) By:	Able Planning & Project Management	
For Submission To:	WA Planning Commission (WAPC)	
Purpose of the BMP:	To accompany a Strategic Proposal (Structure Plan)	
'Subdivision' Site Area:	Approx. 10 Hectares	
No. of Existing lots:	3	
No. of Proposed Lots:	37	

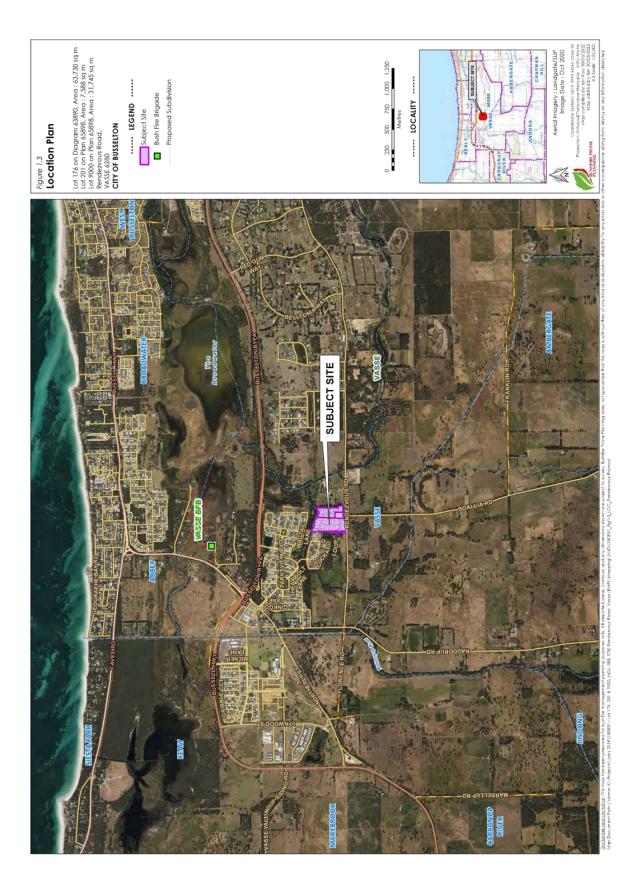








13.1 Attachment G Bushfire Management Plan





1.2 Existing Documentation Relevant to the Construction of this Plan

This section acknowledges any known reports or plans that have been prepared for previous planning stages, that refer to the subject area and that may or will impact upon the assessment of bushfire risk and/or the implementation of bushfire protection measures and will be referenced in this Bushfire Management Plan.

Table 2.1: Existing relevant documentation.

RELEVANT EXISTING DOCUMENTS			
Existing Document	Copy Provided by Client	Title	
Site Plan	Yes	DRAFT 6 - LOT 176 RENDEZVOUS ROAD, VASSE	
Certificate of title and Easement information	Yes	Superseded CT - Lot 176 & Easements	
Environmental Information/ Report	Yes	Figure 3 from 1832_Vasse East LWMS_v2_reduced (Accendo Australia)	
Historical Bushfire Risk Assessments (Fire Management Plan - 2020)	Yes	180831 - Lot 176, 201 & 9000, Rendezvous Road, Vasse (BMP)_v1.0	
Historical Bushfire Risk Assessments (Fire Management Plan - 2021)	Yes	180831 - Lot 176, 201 & 9000, Rendezvous Road, Vasse (BMP)_v1.1	
Overall Development Plan	Yes	20 EAST VASSE STRUCTURE PLAN (1997)	
Shire of Busselton (Strategy Plan)	Yes	Busselton_Urban_Growth_Strategy_Plan (1999)	
South West Fire Services - FMP	Yes	Fire Management Plan (2014)	
Accendo Australia – Management Plan	Yes	P1543_Wetland Management Plan_V3 (Jan 2017)	
Detailed Tree Survey (9-2-21)	Yes	Surveyed Tree Overlay V2 – Lots 176, 201 & 9000/ Houses 604,580 and 578, Rendezvous Road, Vasse	



2 ENVIRONMENTAL CONSIDERATIONS

2.1 Native Vegetation – Restrictions to Modification and/or Clearing.

Many bushfire prone areas also have high biodiversity values. SPP 3.7 policy objective 5.4 recognises the need to consider bushfire risk management measures alongside environmental, biodiversity and conservation values (Guidelines s2.3). There is a requirement to identify the need for onsite modification and/or clearing of native vegetation and whether this might trigger potential environmental impact/referral requirements under State and Federal environmental legislation. Confirmation that any proposed native vegetation modification and/or clearing is acceptable, should be received from the relevant agencies by the proponent and provided to the bushfire consultant for inclusion in the Bushfire Management Plan if it will influence the required bushfire planning assessments and outcomes. The following table details any potential environmental restrictions of which the author of this report is aware.

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Vegetation Modification and Clearing Assessment			
Will on-site clearing of native vegetation be required?	Yes (Refer to Figure 3.1.1 – Indicative APZ) Any retained vegetation or proposed revegetation/ landscaping works within the nominated Asset Protection Zone will be managed in accordance with the technical requirements established by the Schedule 1: 'Standards for Asset Protection Zones (Guidelines).		

Additional Advice from the Proponent (31-3-2022):

- 1. The east / west section of Lot 2004 (Reserve for Pedestrian Access and Drainage) is to be used for a shared path (2.5 m wide pavement) with the remainder to be woodchip mulched and / or covered in crushed limestone (the latter is used to prevents weeds spread from private lots to the current UCL / eventual reserve to the north). The three significant existing trees in this section will be retained where possible. This section has been deemed by the City of Busselton to be classifiable vegetation as management of grasses and weeds cannot be guaranteed (Refer to Figure 3.1.1).
- The north / south sections of Lot 2004 will contain rock pitched drainage swales / basins on one side
 and shared path (2.5 m wide pavement) to the other, with pea gravel spread to the surrounds and
 base of the swales / basins. These sections are deemed by the City of Busselton to be excluded
 from classification (low-threat) (Refer to Figure 3.1.1)
- 3. Lots 2001, 2002 and 2003 will remain Class A Forest, which provides the ability for some rehabilitation to occur in these areas if required (Refer to Figure 3.1.1).
- 4. The subject land is not in an Environmentally Sensitive Area, nor subject to a Conservation category wetland. It has only Resource Enhancement and Multiple Use wetlands, but these do not prevent development in accordance with a structure plan.

<u>Assessment</u>

The bushfire assessment and management strategies contained in the BMP, assume there are no environmental restrictions over the site or clearing permit exemptions will apply. The key assumption used to facilitate the determining of Bushfire Attack Levels on the Proposed development site is that vegetation onsite is under the control of the landowner and therefore can be removed or modified as required. (Note: any proposed vegetation removal may be subject to local government approval, dependent on the lot's specific situation with respect to identified environmental protection areas and the lot size).

It is advised that the proponent seek advice from the City for further information on the condition and species contained within the proposed development area and the requirement for referral of the proposal or the requirements for a detailed vegetation management plan for this site.



3 POTENTIAL BUSHFIRE IMPACT ASSESSMENT

3.1 Assessment Input

3.1.1 Fire Danger Index (FDI) Applied

AS 3959:2018 Table 2.1 specifies the fire danger index values to apply for different regions.

Table 3.1: Applied FDI Value

FDI VALUE			
Vegetation Areas	As per AS 3959:2018 Table 2.1	As per DFES for the Location	Value Applied
1-11	80	N/A	80

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3.1.2 Vegetation Classification and Effective Slope

Classification: Bushfire prone vegetation identification and classification has been conducted in accordance with AS 3959:2018 s2.2.3 and the Visual Guide for Bushfire Risk Assessment in WA (DoP February 2016). When more than one vegetation type is present, each type is identified separately, and the applied classification considers the potential bushfire intensity and behaviour from the vegetation types present and ensures the worst-case scenario is accounted for – this may not be from the predominant vegetation type. The vegetation structure has been assessed as it will be in its mature state.

Effective Slope: Refers to the ground slope under each area of classified vegetation and is described in the direction relative to the view from the building or proposed development site. Effective slope is not the same as 'average slope', rather it is the slope which most significantly influences fire behaviour. This slope has a direct and significant influence on a bushfire's rate of spread and intensity.

Table 3.1.2: Vegetation classification and effective slope (Pre-Development)

	ALL VEGETATION WITHIN 150 METRES OF THE PROPOSED DEVELOPMENT					
Vegetation Area	Identified Vegetation Types 1 or Description if 'Excluded'	Applied Vegetation Classification	Effective Slope (degrees) ² (AS 3959:2018 Method 1)			
Alca	or bescription in Excioaca	Classification	Assessed	Applied Range		
1	Open forest A-03	Class A Forest	0	upslope or flat		
2	Woodland B-05	Class B Woodland	0	upslope or flat		
3	Sown pasture G-26	Class G Grassland	0	upslope or flat		
4	Woodland B-05	Class B Woodland	0	upslope or flat		
5	Open forest A-03	Class A Forest	0	upslope or flat		
6	Open forest A-03	Class A Forest	0	upslope or flat		
7	Open forest A-03	Class A Forest	0	upslope or flat		
8	Open scrub D-14	Class D Scrub	0	upslope or flat		
9	Sown pasture G-26	Class G Grassland	0	upslope or flat		
10	Excluded – Managed Vegetation	Excluded as per Section 2.2.3.2 (f) Low Threat Vegetation	-	-		



VEGETATION AREA 1			
AS 3959:2018 Vegetation C	assification Applied:	Class A Forest	
Vegetation Type Present:	Open forest A-03		
Description/Justification:	Mixed Eucalypt, Banksia & Peppermint Forest (12-14m high) >70% Canopy Cover, scrub/ Balga understory		
DRECTION 35.68.04 Bs. deg (II) 115.26.15	AGURACY 6. DATUM MOSSI 2021-07-27 11:17:26+08:00	DIRECTION 33.68520°S ACCURACY 6 B DATUM WGS84	
Photo I	D: 1a	Photo ID: 1b	
	VEGETATIO	N AREA 2	
AS 3959:2018 Vegetation C	assification Applied:	Class B Woodland	
Vegetation Type Present:		Woodland B-05	
Description/Justification:	Mixed Eucalypt Woodland with limited understory (Unmanaged Windbreaks)		
DIRECTION 33, 5835675 ACCURACY 6 DATUM WS84 DIRECTION 33, 5835675 DATUM WS84 DIRECTION 33, 583675 DATUM WS84 DATUM WS84 284 deg (T) 33, 582675 DATUM WS84 2821-07-27 11:27:44+08:00			
Photo I	D: 2a	Photo ID: 2b	



VEGETATION AREA 3				
AS 3959:2018 Vegetation C	A\$ 3959:2018 Vegetation Classification Applied: Class G Grassland			
Vegetation Type Present:	Sown pasture G-26			
Description/Justification:	Open Grassland within the development site			
DIRECTION 33.6837 304 deg(T) 115.262	ACCURACY 1.19 km DATUM WGSB4 2021-07-27 11:37:03+08:00	DIRECTION 138 deg(T) 115.2629 F DATIM WESS4 2021-07-27 11:21:48-08:06		
Photo	D: 3a	Photo ID: 3b		
	VEGETATIO			
AS 3959:2018 Vegetation C	lassification Applied:	Class B Woodland		
Vegetation Type Present: Description/Justification:	Woodland B-05 Mixed Eucalypt Woodland with limited understory (Unmanaged Windbreaks) – Semi managed bushland (historical) that is not being managed as low threat vegetation. The precautionary principle has been applied. Note: There are restrictions on accessing individual properties/ backyards to assess the status of vegetation (Managed/ unmanaged).			
	7871-97-27 11:20:54+98:08			
Photo I	D: 4a	Photo ID: 4b		



VEGETATION AREA 5					
AS 3959:2018 Vegetation C	AS 3959:2018 Vegetation Classification Applied: Class A Forest				
Vegetation Type Present:	Open forest A-03				
Description/Justification:	Wetland vegetation >70% Canopy Cover, Mixed Paperbark & Eucalypt, Forest with a scrub understory				
DIRECTION 33.6-16 336 deg(T) 15.203	3821-07-27 3821-07-27 10:46:48+08108	DIRECTION 33.681031S ACCURACY DATINI WOSR4 215 3eg (T) 115.25103*E DATINI WOSR4 2821-67-27 10:55:26-08:80*			
Photo I	ID: 5a	Photo ID: 5b			
	VEGETATIO	ON AREA 6			
AS 3959:2018 Vegetation C	classification Applied:	Class A Forest			
Vegetation Type Present:		Open forest A-03			
Description/Justification:	Jarrah & Marri Forest (12- understory	-14m high) >70% Canopy Cover, scrub/ balga			
DIRECTION 33.68331'S ACCURACY 6.6 DIRECTION 33.68331'S OFFICE NO.558 DATUM MOS84 DIRECTION 33.68331'S DATUM MOS84 DIRECTION 31.5.05126'S DATUM MOS85 D					
Photo I	Photo ID: 6a Photo ID: 6b				

Bushfire Management Plan Attachment G



	VEGETATIO	ON AREA 7		
AS 3959:2018 Vegetation C	lassification Applied:	Class A Forest		
Vegetation Type Present:		Open forest A-03		
Description/Justification:	Eucalypt Forest with a sc	rub understory (Roadside Vegetation)		
DIRECTION 2. 6657 175 deg(T) 115. 2628	D S ACCURACY 4 DATUM MOSS4 DATUM MOSS4 2021-07-27 11:333-48+08:100	DIRECTION 33.683315 250.deg(1) 115.26105 E		
Photo I	D: 7a Photo ID: 7b			
	VEGETATIO	ON AREA 8		
AS 3959:2018 Vegetation C	lassification Applied:	Class D Scrub		
Vegetation Type Present:	Open scrub D-14			
Description/Justification:	Wetland Area (Revegetation works being maintained as Scrub)			
01RECTION 33.6836 351 deg(T) 115.2013	ACCURACY 12 DATUM WGS84 DATUM WGS84 2021-07-27 10:30:122-00:00	DIRECTION 33.68375°S ACCURACY 4 m DATUM W6584 115.26119°E DATUM W6584		
Photo I	D: 8a	Photo ID: 8b		

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Note: This assessment is reliant on the surrounding land (Area 10) being maintained in a low fuel condition as per the City's Firebreak Notice, reflecting the state of the vegetation at the time of the assessment. There are restrictions on accessing individual properties/ backyards to assess the status of vegetation (Managed/ unmanaged).

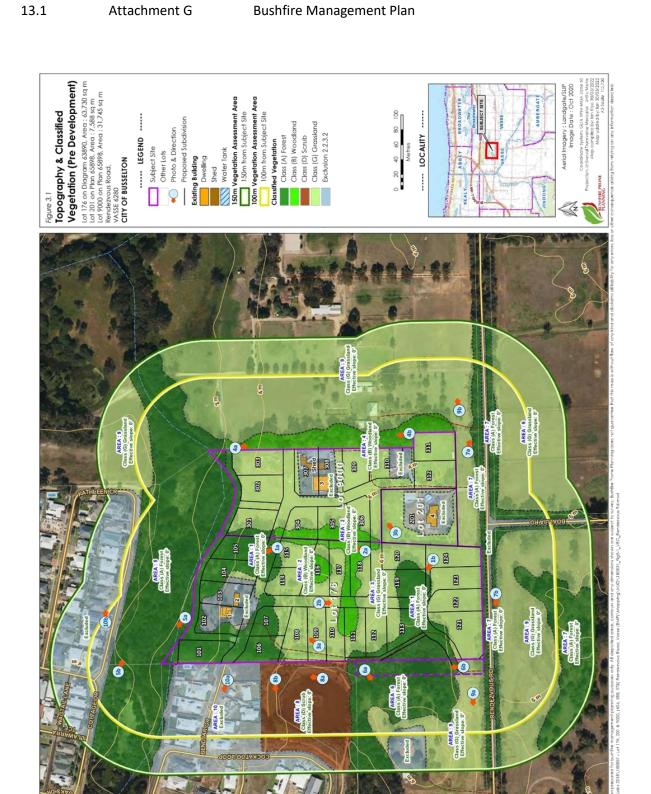




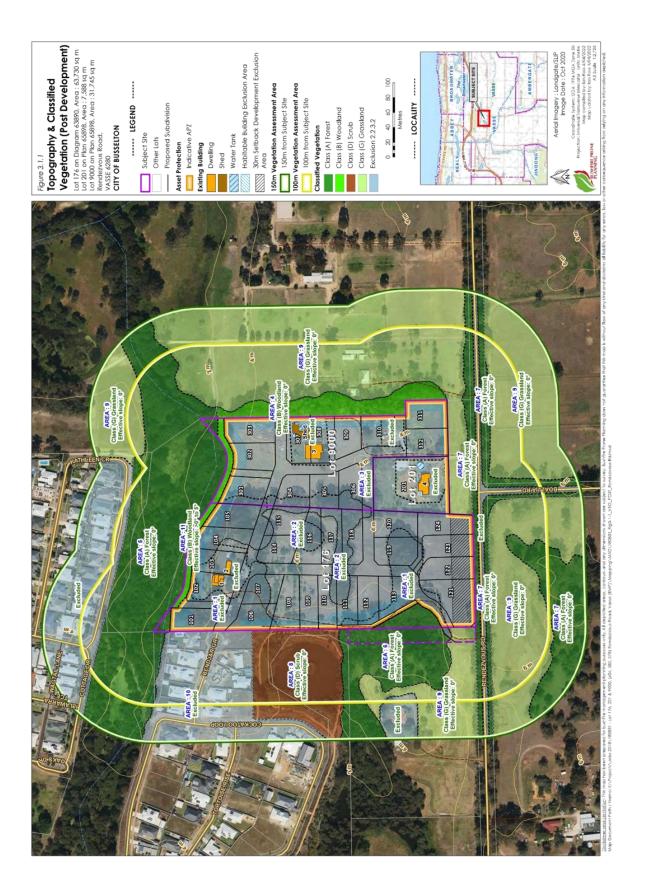
Table 3.1.3: Vegetation classification and effective slope (Post - Development)

ALL VEGETATION WITHIN 150 METRES OF THE PROPOSED DEVELOPMENT					
Vegetation Identified Vegetation Types 1		Applied Vegetation	Effective Slope (degrees) ² (AS 3959:2018 Method 1)		
Area	or Description if 'Excluded'	Classification	Assessed	Applied Range	
1	Excluded – Managed Vegetation	Excluded as per Section 2.2.3.2 (f) Low Threat Vegetation	-	-	
2	Excluded – Managed Vegetation	Excluded as per Section 2.2.3.2 (f) Low Threat Vegetation	-	-	
3	Excluded – Managed Vegetation	Excluded as per Section 2.2.3.2 (f) Low Threat Vegetation	-	-	
4	Woodland B-05	Class B Woodland	0	upslope or flat	
5	Open forest A-03	Class A Forest	0	upslope or flat	
6	Open forest A-03	Class A Forest	0	upslope or flat	
7	Open forest A-03	Class A Forest	0	upslope or flat	
8	Open scrub D-14	Class D Scrub	0	upslope or flat	
9	Sown pasture G-26	Class G Grassland	0	upslope or flat	
10	Excluded – Managed Vegetation	Excluded as per Section 2.2.3.2 (f) Low Threat Vegetation	-	-	
*11	Woodland B-05	Class B Woodland	0	downslope >0-5	

*Note – The formation of Area 11 is a result of the east / west section of Proposed Lot 2004 (Reserve for Pedestrian Access and Drainage) being used for a shared path (2.5 m wide pavement) with the remainder to be woodchip mulched and / or covered in crushed limestone (the latter is used to prevents weeds spread from private lots to the current UCL / eventual reserve to the north). The three significant existing trees in this section will be retained where possible. This section has been deemed by the City of Busselton to be classifiable vegetation as management of grasses and weeds cannot be guaranteed (Based on Advice from the Proponent 31-3-2022).



		PLANNING			
VEGETA	TION AREA 11 – Post Devel	opment Vegetation Classification			
AS 3959:2018 Vegetation Classification Applied: Class B Woodland					
Vegetation Type Present:	Woodland B-05				
Description/Justification:	The east / west section of Proposed Lot 2004 (8-metre-wide strip "Reserved Pedestrian Access and Drainage") is to be used for a shared path (2.5 m wide pavement) with the remainder to be woodchip mulched and / or covered crushed limestone (the latter is used to prevents weeds spread from prival lots to the current UCL / eventual reserve to the north). The three significate existing trees in this section will be retained where possible. This section has been deemed by the City of Busselton to be classifiable vegetation management of grasses and weeds cannot be guaranteed.				
	The precautionary principle has been applied and the most approvegetation classification for this area (Post Development) was deemed Class B Woodland, as this narrow strip of vegetation will have limited over and a significantly modified understory.				
DIRECTION 33.6816 112 deg(T) 115.261	2022-02-3 13:56: 52:48:99	DIRECTION 33.082A) S ACCURACY 6 m ONTH WCSP4 115.16779 E ONTH WCSP4			
Photo ID: 11a		Photo ID: 11b			
0.10ECTION 13, 6920 319 depth 15, 262	ACCURACY 6 DATUM WSS4	266 deg(T) 33.602775 ACCURACY 6 DATUM MISSAL 266 deg(T) 135.2673912 DATUM MISSAL 27572 23-23 13:537-46488.80			
Photo II	D: 11c	Photo ID: 11d			





3.2 Assessment Output

3.2.1 Bushfire Attack Level Results - BAL Contour Map Format

INTERPRETATION OF THE BUSHFIRE ATTACK LEVEL (BAL) CONTOUR MAP

The contour map will present different coloured contour intervals extending from the areas of classified bushfire prone vegetation. These represent the different bushfire attack levels that will exist at varying distances away from the classified vegetation in the event of a bushfire in that vegetation. The areas of classified vegetation to be considered in developing the BAL contours, are those that will remain as the intended end state of the subject development once earthworks, clearing and/or landscaping and revegetation have been completed (or each stage completed). That range is defined by the AS 3959:2018 BAL determination methodology.

VEGETATION AREAS APPLIED TO THE DEVELOPMENT OF THE BAL CONTOUR MAP

All identified areas of classified vegetation have been applied with the following exceptions:

- The BAL contours are constructed based on the Figure 3.1.1: Vegetation classification and effective slope. (Post - development)
- 2. For Figure 3.2, all classified vegetation within the proposed subdivision site is excluded and the BAL contours are constructed into the lot from any classified vegetation outside the boundaries; and

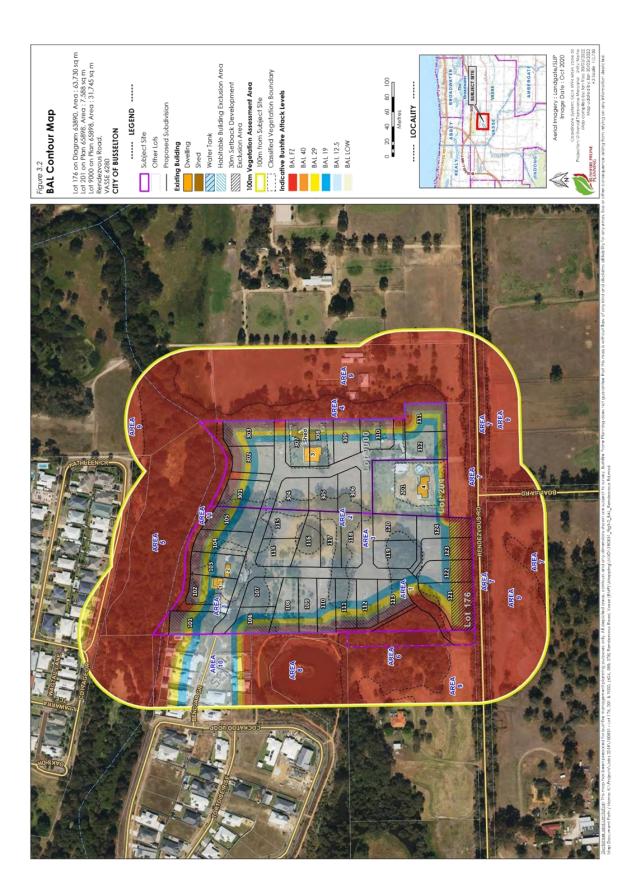
This approach is applied to indicate the achievable bushfire attack levels within the specified lot and the resultant area of developable land (i.e. subject to BAL-29 or less). It is based on the following assumptions:

- Any classified vegetation within each lot can potentially be managed by the landowner to meet asset protection zone standards and dimensions corresponding to an indicated BAL; and
- Each lot must be considered independent of what development may or may not take place on the adjoining lot.

VEGETATION SEPARATION DISTANCES APPLIED

Table 3.1: Vegetation separation distances applied to construct the BAL contours.

BAL CONTOUR MAP – APPLIED VEGETATION SEPARATION DISTANCES									
De	Derived from the Application of Method 1 BAL Determination Methodology (AS 3959:2018 Section 2, Table 2.5)1								
				BAL and Corresponding Separation Distance (m)					
Vegetation Area	Vegetation Classification	(degree range)	BAL-FZ	BAL-40	BAL-29	BAL-19	BAL12.5	BAL- LOW	
4	Class B Woodland	upslope or flat	<10	10-<14	14-<20	20-<29	29-<100	>100	
5	Class A Forest	upslope or flat	<16	16-<21	21-<31	31-<42	42-<100	>100	
6	Class A Forest	upslope or flat	<16	16-<21	21-<31	31-<42	42-<100	>100	
7	Class A Forest	upslope or flat	<16	16-<21	21-<31	31-<42	42-<100	>100	
8	Class D Scrub	upslope or flat	<10	10-<13	13-<19	19-<27	27-<100	>100	
9	Class G Grassland	upslope or flat	<6	6-<8	8-<12	12-<17	17-<50	>50	
11	Class B Woodland	downslope >0-5	<13	13-<17	17-<25	25-<35	35-<100	>100	





3.2.2 Bushfire Attack Level Results - Derived from The BAL Contour Map

Table 3.2.2: Indicative BAL(s) for future building works on proposed lots. (*Refer to Section 5.2)

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	BUSHFIRE ATTACK LEVEL FOR	FUTURE BUILDING	WORKS ON PROPOSED LOTS			
BAL Deter	rmination Methodology Applied	Method 1 as p	Method 1 as per A\$ 3959:2018 s2.2.6 and Table 2.5.			
Lot No.	Indicative BAL	Lot No.	Indicative BAL			
101	BAL – FZ (Indicative *BAL-29)	120	BAL - 12.5			
102	BAL – FZ (Indicative *BAL-29)	121	BAL – FZ (Indicative *BAL-29)			
103	BAL – FZ (Indicative *BAL-29)	122	BAL – FZ (Indicative *BAL-29)			
104	BAL – FZ (Indicative *BAL-29)	123	BAL – FZ (Indicative *BAL-29)			
105	BAL – FZ (Indicative *BAL-29)	124	BAL – FZ (Indicative *BAL-29)			
106	BAL – FZ (Indicative *BAL-29)	301	BAL – FZ (Indicative *BAL-29)			
107	BAL - 12.5	302	BAL – FZ (Indicative *BAL-29)			
108	BAL – FZ (Indicative *BAL-29)	303	BAL – FZ (Indicative *BAL-29)			
109	BAL – FZ (Indicative *BAL-29)	304	BAL - 12.5			
110	BAL – FZ (Indicative *BAL-29)	305	BAL - 12.5			
111	BAL – FZ (Indicative *BAL-29)	306	BAL - 12.5			
112	BAL – FZ (Indicative *BAL-29)	307	BAL – FZ (Indicative *BAL-29)			
113	BAL – FZ (Indicative *BAL-29)	308	BAL – FZ (Indicative *BAL-29)			
114	BAL - 12.5	309	BAL – FZ (Indicative *BAL-29)			
115	BAL - 12.5	310	BAL – FZ (Indicative *BAL-29)			
116	BAL - 12.5	311	BAL – FZ (Indicative *BAL-29)			
117	BAL - 12.5	312	BAL – FZ (Indicative *BAL-29)			
118	BAL - 12.5	201	BAL – FZ (Indicative *BAL-29)			
119	BAL - 12.5					

Advice from the Proponent (31-3-2022):

In all other cases apply R5 setbacks being-

- 12 m from the primary street;
- 6 m from the secondary street;
- 6 m from the rear

^{*} A 'habitable building exclusion area' has been applied to Lots 101 - 113, 121 - 124, 301 - 303 and 307 - 312 based on the following setback parameters: Any portion of the lot/s impacted by BAL-FZ or BAL-40 is a setback where it is greater than the R-Code setbacks listed below.



4 IDENTIFICATION OF BUSHFIRE HAZARD ISSUES

In response to the Bushfire Management Plan requirements established by Appendix 5 of the Guidelines for Planning in Bushfire Prone Areas (WAPC 2017 v1.3), the following statements are made to assist in the understanding of whether the proposal is likely to be able to comply with the bushfire protection criteria now or in subsequent planning stages.

	Spatial Context - Broader Landscape Considerations	
Wider road network and access constraints	The surrounding area has an extensive public road network associated with the residential zoning and corresponding lot sizes. The proposed subdivision will improve vehicle access/egress options for existing landowners to the west of proposed subdivision site by providing through access onto Rendezvous Road from Bendjar Grove.	
Proximity of settlements and emergency services	The Busselton town centre is <6 km from site. Emergency services are in the Busselton townsite.	
Bushfire prone vegetation types and extent	There are significant extents of bushfire prone vegetation (predominantly Grassland and vegetation associated with the water courses) across the broader landscape.	
Topography and fire behaviour interactions.	The topography of the area is predominately flat, with limited areas of slop adjacent to the wetland area.	
	Bushfire Hazard Issues	
Onsite Vegetation	The key assumption used to facilitate the determining of Bushfire Attack Levels on the Proposed development site is that vegetation onsite is under the control of the landowner and therefore can be removed or modified as required. (Note: any proposed vegetation removal may be subject to local government approval, dependent on the lot's specific situation with respect to identified environmental protection areas and the lot size).	
Offsite Vegetation	Vegetation offsite is not within the control of the landowner and therefore the vegetation cannot be removed or modified. As a result, the BAL impact from these vegetation areas is unable to be reduced.	

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5 ASSESSMENT AGAINST THE BUSHFIRE PROTECTION CRITERIA ESTABLISHED BY THE GUIDELINES

For a subdivision application to be considered compliant with SPP 3.7, it must satisfy (achieve) the intent of each of the four elements of the bushfire protection criteria. These criteria are established by the Guidelines for Planning in Bushfire Prone Areas WAPC 2017 v1.3).

5.1 Summary of Assessment Against the Bushfire Protection Criteria

SUMMARIS	ED OUTCOME (OF THE ASSES	SSMENT AGAI	NST THE BUSHFII	RE PROTECTION C	CRITERIA	
Basis for the Proposal Achieving Full Compliance with SPP 3.7					The Proposal Cannot Achieve		
	Acceptable Solutions Met		Achieves the Intent of the Element		Full Compliance with SPP 3.7		
Element of the Bushfire Protection Criteria	All applicable solutions are fully met	All applicable solutions are not fully met. A merit based assessment and/or a bushfire performance comparison of the proposals residual risk with that of the residual risk of the acceptable solution is conducted (refer Note 4)		A performance principle- based solution is applied	Bushfire planning development type that may not require full compliance is applied	An improvement in bushfire performance compared to the existing development is detailed (refer Note 4)	
1. Location	~	-		-		-	
Siting and Design of Development	✓			-	N/A	-	
3. Vehicular Access	✓		-	-	19/4	-	
4. Water	✓			-			

Note: The development proposal has been assessed:

- Against the requirements established in Appendix 4 of the Guidelines for Planning in Bushfire Prone
 Areas, WAPC 2017 v1.3 (Guidelines). The Guidelines are found at
 https://www.planning.wa.gov.au/8194.aspx; and
- Applying the interpretation guidance provided in Position Statement: Planning in bushfire prone areas

 Demonstrating Element 1: Location and Element 2: Siting and design (WAPC Nov 2019).



5.2 Assessment Detail

Element 1: Location

Intent: To ensure that strategic planning proposals, subdivision and development applications are located in areas with the least possible risk of bushfire to facilitate the protection of people, property and infrastructure.

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Compliance: How the proposed
development achieves the intent of
Flement 1:

By fully meeting all applicable acceptable solutions established by the bushfire protection criteria (Guidelines v1.3 WAPC 2017)

ASSESSMENT (COMPLIANCE) STATEMENTS

For each applicable acceptable solution, the following statements present the results of the assessment of the proposed development/use against the requirements established by the Guidelines (WAPC 2017 v1.3) and apply the interpretation guidance established by the Position Statement: Planning in bushfire prone areas – Demonstrating Element 1: Location and Element 2: Siting and design (WAPC Nov 2019).

Acceptable Solution: A1.1: Development Location

DPLH Position Statement: Planning in bushfire prone areas (Relevant Extracts)

Demonstrating Element 1: Location and Element 2: Siting and design November 2019

5.2.2 Structure plans (where lot layout is known) and subdivision applications (BAL Contour Map)

If areas within the subject site have a rating of BAL-40 or BAL-FZ, it should be demonstrated that these areas will be incorporated into the design to increase separation between buildings and bushfire prone vegetation.

Advice from the Proponent (31-3-2022):

* A 'habitable building exclusion area' has been applied to Lots 101 - 113, 121 - 124, 301 - 303 and 307 - 312 based on the following setback parameters: Any portion of the lot impacted by BAL-FZ or BAL-40 is a setback where it is greater than the R-Code setbacks listed below.

In all other cases apply R5 setbacks being-

- 12 m from the primary street; 6 m from the secondary street; 6 m from the rear

<u>Assessment:</u> The proposed subdivision will provide an area of land within each lot that can be considered suitable for development (BAL 29 Rating or below) as BAL-40 or BAL-FZ construction standards will not be required to be applied. This meets the requirements established by Acceptable Solution A1.1.

The indicative BAL Contour Map demonstrates that the proposed subdivision will provide an area
of land within each lot that can be considered suitable for development (BAL 29 Rating or below)
as BAL-40 or BAL-FZ construction standards will not be required to be applied.

The proposed development achieves compliance by:

- By ensuring future building work on the lot/s can be located on an area that will be subject to potential radiant heat from a bushfire not exceeding 29 kW/m2 (i.e. a BAL rating of BAL-29 or less will apply). This can be achieved by using positioning, design and appropriate vegetation removal/modification; and
- Managing the remaining bushfire risk to an acceptable level by the existence/implementation
 and ongoing maintenance of all required bushfire protection measures, as identified within this Plan. These
 measures include the requirements for vegetation management, vehicular access and firefighting water
 supply.

Attachment G



Element 1: Location

The Hazard Within the Subject Site

The key assumption used to facilitate the determining of Bushfire Attack Levels on the Proposed development site is that vegetation onsite (Figure 3.1.1 - Indicative Asset Protection Zone) is under the control of the landowner and therefore can be removed or modified to present a low bushfire threat.

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Retained vegetation will be managed in accordance with the technical requirements established by the Schedule 1: 'Standards for Asset Protection Zones (Guidelines). The primary bushfire threat from bushfire prone vegetation remaining within the proposed lots will be embers. This threat will be mitigated by the application of appropriate building design, bushfire construction standards and the ongoing maintenance of the APZ.

The Hazard Adjoining the Subject Site

Bushfire prone vegetation within this locality exists as native vegetation classified as Class A Forest, Class B Woodland, and Class G Grassland. Most of the land within the locality supports this vegetation except for the asset protection zones surrounding existing dwellings (neighbouring properties).

The likely potential bushfire impact on persons and property within the proposed lots will be ember attack in the event of a bushfire. This ember threat will be mitigated by the application of appropriate building design, bushfire construction standards and the ongoing maintenance of the minimum BAL-29 dimensioned APZ.



Element 2: Siting and Design of Development

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Intent: To ensure that the siting and design of development (note: not building/construction design) minimises the level of bushfire impact.

Compliance: How the proposed development achieves the intent of Element 2:

By fully meeting all applicable acceptable solutions established by the bushfire protection criteria (Guidelines v1.3 WAPC 2017)

ASSESSMENT (COMPLIANCE) STATEMENTS

For each applicable acceptable solution, the following statements present the results of the assessment of the proposed development/use against the requirements established by the *Guidelines (WAPC 2017 v1.3)* and apply the interpretation guidance established by the *Position Statement: Planning in bushfire* prone areas – Demonstrating Element 1: Location and Element 2: Siting and design (WAPC Nov 2019).

Acceptable Solution: A2.1: Asset Protection Zone

DPLH Position Statement: Planning in bushfire prone areas (Relevant Extracts)

Demonstrating Element 1: Location and Element 2: Siting and design November 2019

5.3.2 Structure plans (where lot layout is known) and subdivision applications

Provided that Element 1 is satisfied, the decision-maker may consider approving lot(s) containing BAL-40 or BAL-FZ, where:

 BAL-40 or BAL-FZ is contained within the front setback of a lot(s) with road frontage that provides for hazard separation (as prescribed in a local planning scheme or the Residential Design Codes)

Advice from the Proponent (31-3-2022):

* A 'habitable building exclusion area' has been applied to Lots 101 - 113, 121 - 124, 301 - 303 and 307 - 312 based on the following setback parameters: Any portion of the lot impacted by BAL-FZ or BAL-40 is a setback where it is greater than the R-Code setbacks listed below.

In all other cases apply R5 setbacks being-

12 m from the primary street; 6 m from the secondary street; 6 m from the rear

<u>Assessment:</u>

The proposed development achieves compliance by:

- Ensuring future building work on the lot/s can have established around it an APZ of the required dimensions (minimum 25 APZ within the lot boundary) to ensure that the potential radiant heat from a bushfire to impact future building/s, does not exceed 29 kW/m2 (i.e. a BAL rating of BAL-29 or less will apply to determine building construction standards); The APZ/s can be established fully within the/each lot boundaries; and
- The landowner/s having the responsibility of continuing to manage the required APZ as low threat vegetation in a minimal fuel state, by maintaining the APZ to the required dimensions and standard (minimum 25 APZ within the lot boundary) including compliance with the local government's annual firebreak notice.
- This assessment is reliant on the surrounding land (Area 10) being maintained in a low fuel condition as per the City's Firebreak Notice, reflecting the state of the vegetation at the time of the assessment.
- **APZ Management (Minimum 25 Asset Protection Zone):** All vegetation that will require modification/removal and future management is onsite and therefore under the control of the landowner. Retained vegetation will be managed in accordance with the technical requirements established by the Schedule 1: 'Standards for Asset Protection Zones (Guidelines).



Element 3: Vehicular Access

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Intent: To ensure that the vehicular access serving a subdivision/development is available and safe during a bushfire event.

Compliance: How the proposed development achieves the intent of Element 3:

By fully meeting all applicable acceptable solutions established by the bushfire protection criteria (Guidelines v1.3 WAPC 2017)

ASSESSMENT (COMPLIANCE) STATEMENTS

For each applicable acceptable solution, the following statements present the results of the assessment of the proposed development/use against the requirements established by the *Guidelines* (WAPC 2017 v1.3).

Acceptable Solution: A3.1: Two Access Routes

Rendezvous Road, Bendjar Grove and the development of an internal road network will provide safe access and egress to two different destinations. As sealed public roads, they will be available to all residents and the public at all times and under all weather conditions.

Acceptable Solution: A3.2: Public Road

The construction technical requirements established by the Guidelines and/or the local government can and will be complied with.

Acceptable Solution: A3.3: Cul-de-sacs (including a dead-end road)

N/a

Acceptable Solution: A3.4: Battle-axe

Two short battle-axe (s) of approximately 35m in length form part of this proposal (Lots 123 & 124). The construction technical requirements established by the Guidelines and/or the local government can and will be complied with.

Acceptable Solution: A3.5: Private Driveways

The construction technical requirements established by the Guidelines and/or the local government can and will be complied with.

Acceptable Solution: A3.6: Emergency Access Way

N/A

Acceptable Solution: A3.7: Fire Service Access Routes

N/A

Acceptable Solution: A3.8: Firebreak Width

The proposed lots will comply with the requirements of the local government annual firebreak notice issued under s33 of the Bush Fires Act 1954. Firebreaks to be installed prior to subdivision clearance.



Element 4: Water

Intent: To ensure water is available to the subdivision, development or land use to enable people, property and infrastructure to be defended from bushfire.

Compliance: How the proposed development achieves the intent of Element 4:

By fully meeting all applicable acceptable solutions established by the bushfire protection criteria (Guidelines v1.3 WAPC 2017)

ASSESSMENT (COMPLIANCE) STATEMENTS

For each applicable acceptable solution, the following statements present the results of the assessment of the proposed development against the requirements established by the Guidelines (WAPC 2017 v1.3).

Acceptable Solution: A4.1: Reticulated Areas

The site will be provided with a reticulated water supply. Hydrants will be installed in accordance with the relevant standards. The technical requirements established by the Guidelines and/or the local government can and will be complied with.

Acceptable Solution: A4.2: Non-Reticulated Areas

N/A

Acceptable Solution: A4.3: Non-Reticulated Areas – Individual Lots

N/A

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6 RESPONSIBILITIES FOR IMPLEMENTATION AND MANAGEMENT OF THE BUSHFIRE PROTECTION MEASURES

Table 6.1: BMP Implementation responsibilities prior to the issue of titles.

	Developer (Landowner) - Prior to Issue of Titles	
No.	Implementation Actions	Subdivision Clearance
Note	e: Planning approval may be conditioned with the requirements:	
	 To place certain notifications on the certificates of title and the deposited plan, re existence of this bushfire management plan and the obligations it creates; and 	egarding the
	To provide certification of the implementation of certain bushfire protectic established by this bushfire management plan.	n measures
1	Condition (as per Code F1 of Model Subdivision Schedule, WAPC April 2020): Information is to be provided to demonstrate that the measures contained in Section 6; of this Bushfire Management Plan, have been implemented during subdivisional works.	
	Condition (as per Code F2 of Model Subdivision Schedule, WAPC April 2020):	
2	A notification, pursuant to Section 165 of the Planning and Development Act 2005, is to be placed on the certificate(s) of title of the proposed lot(s) with a Bushfire Attack Level (BAL) rating of 12.5 or above, advising of the existence of a hazard or other factor. Notice of this notification is to be included on the diagram or plan of survey (deposited plan). The notification is to state as follows: "This land is within a bushfire prone area as designated by an Order made by the Fire and Emergency Services Commissioner and is/may be subject to a Bushfire Management Plan. Additional planning and building requirements may apply to development on this land." (Western Australian Planning Commission).	
3	Condition (as per Code F3 of Model Subdivision Schedule, WAPC April 2020):A plan is to be provided to identify areas of the proposed lot(s) that have been assessed as BAL-40 or BAL-FZ. A restrictive covenant to the benefit if the local government pursuant to section 129BA of the <i>Transfer of Land Act 1893</i> , is to be placed on the certificate(s) of title of the proposed lot(s) advising of the existence of a restriction on the use of land within areas that have been assessed a BAL-40 or BAL-FZ. Notice of this restriction is to be included on the diagram or plan of survey (deposited plan). The restrictive covenant is to state as follows: "No habitable buildings are to be built within areas identified as BAL-40 or BAL-FZ". (Local Government).	
4	Construct the public roads & battle axe(s) to the standard in the Bushfire Guidelines.	
5	Install the reticulated water supply to the standards stated in the Bushfire Guidelines.	
6	If staging forms part of the subdivision works, the Bushfire Management Plan will need to be updated to ensure the detail in this Plan is still accurate (Staging Plan).	



Table 6.2: BMP Implementation responsibilities prior to lot sale, occupancy or building.

	Landowner (Developer) - Prior to Sale of Lot(s)
No.	Implementation Actions
1	Prior to sale and post planning approval, the entity responsible for having the BMP prepared should ensure that anyone listed as having responsibility under the Plan has endorsed it and is provided with a copy for their information and informed that it contains their responsibilities. This includes the landowners/proponents (including future landowners where the Plan was prepared as part of a subdivision approval), local government and any other authorities or referral agencies ('Guidelines' s4.6.3).
	Prior to sale of the subject lots, each individual lot is to be compliant with the Local firebreak notice issued under s33 of the Bushfires Act 1954.
2	This may include specifications for asset protection zones that differ from the Guideline's APZ Standards, with the intent to better satisfy local conditions. When these are more stringent than those created by the Guidelines, or less stringent and endorsed by the WAPC and DFES, they must be complied with.
	Prior to any building work, inform the builder of the existence of this Bushfire Management Plan and the responsibilities it contains, regarding the required construction standards. This will be:
3	The standard corresponding to the determined BAL, as per the bushfire provisions of the Building Code of Australia (BCA);
4	Prior to sale of the subject lots, the onsite vegetation (within the proposed subdivision site) will be maintained in a Low threat state (Figure 3.1.1 – Indicative APZ) as per the AS 3959-2018 s2.2.3.2 and the Busselton Firebreak Notice.
5	Prior to sale of the subject lots, the offsite vegetation within the east-west section of Proposed Lot 2004 (Reserve for Pedestrian Access and Drainage) will be modified (By the landowner) and subsequently managed in perpetuity (by the City of Busselton) as Class B Woodland (in accordance with Figure 3.1.1) as per the AS 3959-2018.



Table 6.3: Ongoing management responsibilities for the Landowner/Occupier.

	Landowner/Occupier - Ongoing
No.	Ongoing Management Actions
1	Maintain a minimum 25 metre Asset Protection Zone (APZ) within the Lot Boundary to the standards established by the Bushfire Guidelines or as varied by the local government through their Firebreak Notice
	Comply with the Local firebreak notice issued under s33 of the Bush Fires Act 1954.
2	This may include specifications for asset protection zones that differ from the Guideline's APZ Standards, with the intent to better satisfy local conditions. When these are more stringent than those created by the Guidelines, or less stringent and endorsed by the WAPC and DFES, they must be complied with.
3	Maintain vehicular access routes within the lot to the required surface condition and clearances as stated in the BMP.
4	Ensure that any builders (of future structures on the lot) are aware of the existence of this Bushfire Management Plan and the responsibilities it contains regarding the application of construction standards corresponding to a determined BAL.
5	Ensure all future buildings the landowner has responsibility for, are designed and constructed in full compliance with: 1. the requirements of the WA Building Act 2011 and the bushfire provisions of the Building Code of Australia (BCA); and 2. with any identified additional requirements established by this BMP or the local government.

Table 6.4: Ongoing management responsibilities for the Local Government.

	Local Government - Ongoing
No.	Ongoing Management Actions
1	Monitor landowner compliance with the Bushfire Management Plan and the annual Firebreak and Fuel Load notice.
2	Where control of an area of land is vested in the control of the local government and the ongoing management of that land has determined the suitability of the proposed development for approval, there is an obligation to consider the impact of any changes to future management of the Land and/or revegetation plans with respect to that area.



APPENDIX 1: TECHNICAL REQUIREMENTS FOR ONSITE VEGETATION MANAGEMENT

A1.1 Requirements Established by the Guidelines – Standards for Asset Protection Zones

(Source: Guidelines for Planning in Bushfire Prone Areas - WAPC 2017 v1.3 Appendix 4, Element 2, Schedule 1 and Explanatory Note E2.1)

DEFINING THE ASSET PROTECTION ZONE (APZ)

Description: An APZ is an area surrounding a building that is managed to reduce the bushfire hazard to an acceptable level (by reducing fuel loads). The width of the required APZ varies with slope and vegetation and varies corresponding to the BAL rating determined for a building (lower BAL = greater dimensioned APZ).

For planning applications, the minimum sized acceptable APZ is that which is of sufficient size to ensure the potential radiant heat impact of a fire does not exceed 29kW/m² (BAL-29). It will be site specific.

For subdivision planning, design elements and excluded/low threat vegetation adjacent to the lot(s) can be utilised to achieve the required vegetation separation distances and therefore reduce the required dimensions of the APZ within the lot(s).

Defendable Space: The APZ includes a defendable space which is an area adjoining the asset within which firefighting operations can be undertaken to defend the structure. Vegetation within the defendable space should be kept at an absolute minimum and the area should be free from combustible items and obstructions. The width of the defendable space is dependent on the space, which is available on the property, but as a minimum should be 3 metres.

Establishment: The APZ should be contained solely within the boundaries of the lot on which the building is situated, except in instances where the neighbouring lot or lots will be managed in a low-fuel state on an ongoing basis, in perpetuity.

The APZ may include public roads, waterways, footpaths, buildings, rocky outcrops, golf courses, maintained parkland as well as cultivated gardens in an urban context, but does not include grassland or vegetation on a neighbouring rural lot, farmland, wetland reserves and unmanaged public reserves.

[Note: Regardless of whether an Asset Protection Zone exists in accordance with the acceptable solutions and is appropriately maintained, fire fighters are not obliged to protect an asset if they think the separation distance between the dwelling and vegetation that can be involved in a bushfire, is unsafe.]

Schedule 1: Standards for APZ

Fences: within the APZ are constructed from non-combustible materials (e.g. iron, brick, limestone, metal post and wire). It is recommended that solid or slatted non-combustible perimeter fences are used.

Objects: within 10 metres of a building, combustible objects must not be located close to the vulnerable parts of the building i.e. windows and doors.

Fine Fuel Load: combustible dead vegetation matter less than 6 mm in thickness reduced to and maintained at an average of two tonnes per hectare (example below).

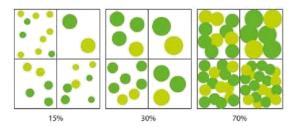


Example: Fine fuel load of 2 t/ha (Image source: Shire of Augusta Margaret River's Firebreak and Fuel Reduction Hazard Notice)



Trees (> 5 metres in height): trunks at maturity should be a minimum distance of 6 metres from all elevations of the building, branches at maturity should not touch or overhang the building, lower branches should be removed to a height of 2 metres above the ground and or surface vegetation, canopy cover should be less than 15% with tree canopies at maturity well spread to at least 5 metres apart as to not form a continuous canopy. Diagram below represents tree canopy cover at maturity.

Tree canopy cover - ranging from 15 to 70 per cent at maturity



(Source: Guidelines for Planning in Bushfire Prone Areas 2017, Appendix 4)

Shrubs (0.5 metres to 5 metres in height): should not be located under trees or within 3 metres of buildings, should not be planted in clumps greater than 5m2 in area, clumps of shrubs should be separated from each other and any exposed window or door by at least 10 metres. Shrubs greater than 5 metres in height are to be treated as trees.

Ground covers (<0.5 metres in height): can be planted under trees but must be properly maintained to remove dead plant material and any parts within 2 metres of a structure, but 3 metres from windows or doors if greater than 100 mm in height. Ground covers greater than 0.5 metres in height are to be treated as shrubs.

Grass: should be managed to maintain a height of 100 mm or less.

The following example diagrams illustrate how the required dimensions of the APZ will be determined by the type and location of the vegetation.





Hazard on three sides





APPENDIX 2: TECHNICAL REQUIREMENTS FOR VEHICULAR ACCESS

Each local government may have their own standard technical requirements for emergency vehicular access, and they may vary from those stated in the Guidelines.

When required, these are stated in Section 5.1 of this bushfire management plan.

Requirements Established by the Guidelines - The Acceptable Solutions

(Source: Guidelines for Planning in Bushfire Prone Areas WAPC 2017 v1.3, Appendix 4)

VEHICULAR ACCESS TECHNICAL REQUIREMENTS - PART 1

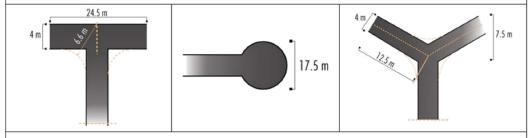
Acceptable Solution 3.5: Private Driveways

The following requirements are to be achieved:

• The design requirements set out in Part 2 of this appendix; and

Where the house site is more than 50 metres from a public road:

- Passing bays every 200 metres with a minimum length of 20 metres and a minimum width of two metres (ie combined width of the passing bay and constructed private driveway to be a minimum six metres);
- Turn-around areas every 500 metres and within 50 metres of a house, designed to accommodate type 3.4 fire appliances to turn around safely (ie kerb to kerb 17.5 metres);
- Any bridges or culverts are able to support a minimum weight capacity of 15 tonnes; and
- All weather surface (i.e. compacted gravel, limestone or sealed).



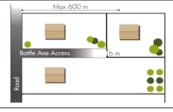
Acceptable Solution 3.8: Firebreak Width

Lots greater than 0.5 hectares must have an internal perimeter firebreak of a minimum width of three meters or to the level as prescribed in the local firebreak notice issued by the local government.

Acceptable Solution 3.4: Battle-axe

Their use in bushfire prone areas should be avoided. Where no alternative exists then the following requirements are to be achieved:

- Maximum length 600m and minimum width 6m; and
- Comply with minimum standards for private driveways.





VEHIC	ULAR ACCESS	TECHNICAL REG	UIREMENTS - PA	ART 2	
		\	ehicular Acce	ss Types	
Technical Component	Public Roads	Cul-de-sacs	Private Driveways	Emergency Access Ways	Fire Service Access Routes
Minimum trafficable surface (m)	6*	6	4	6*	6*
Horizontal clearance (m)	6	6	6	6	6
Vertical clearance (m)	4.5	4.5	4.5	4.5	4.5
Maximum grade <50 metres	1 in 10	1 in 10	1 in 10	1 in 10	1 in 10
Minimum weight capacity (†)	15	15	15	15	15
Maximum cross-fall	1 in 33	1 in 33	1 in 33	1 in 33	1 in 33
Curves minimum inner radius (m)	8.5	8.5	8.5	8.5	8.5

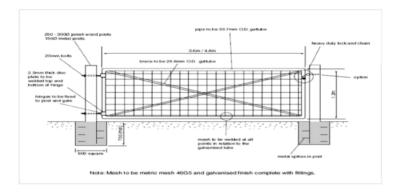
^{*} A six metre trafficable surface does not necessarily mean paving width. It could, for example, include four metres of paving and one metre of constructed road shoulders. In special circumstances, where 8 lots or less are being serviced, a public road with a minimum trafficable surface of four metres for a maximum distance of ninety metres may be provided subject to the approval of both the local government and DFES.

VEHICULAR ACCESS TECHNICAL REQUIREMENTS – GATES AND SIGNS EXAMPLES

Gates

Design and construction to be approved by local government.

- Minimum width 3.6m
- Emergency access way gates must not be locked.
- Fire service access route gates may be locked but only with a common key that is available to local fire service personnel.
- Bollards will be to the local government specifications





APPENDIX 3: TECHNICAL REQUIREMENTS FOR FIREFIGHTING WATER

Reticulated Areas

[Source: Guidelines for Planning in Bushfire Prone Areas WAPC 2017 v1.3, Appendix 4, Element 4]

The Water Corporation's 'No 63 Water Reticulation Standard' is deemed to be the baseline criteria for developments and should be applied unless local water supply authority's conditions apply.

The requirement is to supply a reticulated water supply and fire hydrants, in accordance with the technical requirements of the relevant water supply authority and DFES.

Key specifications in the most recent version/revision of the design standard include:

- Residential Standard hydrants are to be located so that the maximum distance between the hydrants shall be no more than 200 metres.
- Commercial Standard hydrants are to be located with a maximum of 100 metre spacing in Industrial and Commercial areas.
- Rural Residential Standard where minimum site areas per dwelling is 10,000 m² (1ha), hydrants are to be located with a maximum 400m spacing. If the area is further subdivided to land parcels less than 1ha, then the residential standard (200m) is to be applied.

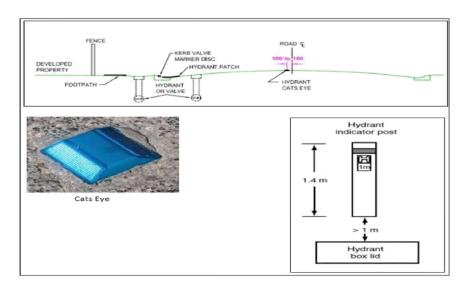


Figure A4.1: Hydrant Location and Identification Specifications

		Policy Measures	SS	
Section		Requirement		Response
5.1.1 Requirement to	Planni	Planning proposals are required to connect to or provide	1. W	While the City of Busselton Local Planning Strategy identifies east
connect to reticulated	for ret	for reticulated sewerage:	>	Vasse and the subject lots for consideration and investigation for
sewerage			Ţ	further intensification of urban development (i.e. via rezoning to
	ij	where the provision of reticulated sewerage is)	Urban Development and structure planning), because this is said to
		required by a local planning scheme or a policy,	ä	achieve better environmental outcomes than the previously
		strategy or plan endorsed by the Western	ē	envisaged unsewered rural residential development, this is only for
		Australian Planning Commission;	.⊑	investigation and the strategy does not categorically require
			5	connection to reticulated sewerage or rule out use of on-site effluent
	2.	when any stage or part of any future or proposed	ō	disposal systems. Further, the Leeuwin-Naturaliste sub-regional
		subdivision or development is already connected	st	strategy and City of Busselton Local Planning Scheme No. 21 (LPS 21)
		to reticulated sewerage;	re	remain silent on the issue, including proposed Amendment No. 28 and
			36	36 LPS 21. In fact, the current Special Provision area (SP4) applying to
	3.	where the responsible authority determines any	ě	east Vasse allow lots below 4,000 m² (i.e. down to the minimum
		future or proposed subdivision or development	ă	permitted under the sewerage policy of the time) where it is
		can be reasonably connected to reticulated	Ö	demonstrated that-
		sewerage;		
			•	all lots can achieve a minimum 500 mm vertical separation
	4	where the responsible authority determines that		between the winter water table and aerobic treatment unit
		the absence of reticulated sewerage will		irrigation areas;
		jeopardise future land uses provided for in:		
			'	the aerobic treatment units will not adversely impact on
		a. a proposed or approved local planning		surface water quality; and
		scheme or scheme amendment; or		
			'	the necessary site works required to achieve this are
		b. in a proposed or endorsed Western		documented.
		Australian Planning Commission policy,		
			2. TI	The adjoining residential subdivision to the northeast, colloquially
			ᅶ	known as Heron Lake, was connected to the vacuum sewerage scheme
	5.	where the responsible authority determines that	fr	from the Vasse townsite by the pre-existing 100 mm pressure main in
		the absence of reticulated sewerage will	0	Oaks Drive to the northwest. However, this subdivision of 63
		prejudice, physically or financially, the ability to	re	residential lots used up all available capacity of this vacuum main and
		provide sewerage to the local area; or	ř	hence the Water Corporation did not require the sewer design for
			Ĭ	Heron Lake to provide a working end to Lot 176. As it stands, the

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9.	where the responsible authority determines that	working end terminates just after the junction to Lot 63,
	the absence of reticulated sewerage will pose an	approximately 22 m short of the end of Bendjar Grove under the
	unacceptable risk to public health, the	sealed cul-de-sac head.
	environment or water resources. This includes	
	instances where:	Advice received from the consulting civil engineers is that any
		subdivision of Lots 176, 201 and 9001 with reticulated sewerage will
	a. the minimum site requirements for on-	require a new pressure main to be constructed in accordance with the
	site sewage systems (as defined in	Water Corporation's sewer strategy plan. This plan shows Lots 176,
	section 5.2) cannot be reasonably met;	201 and 9000 being serviced by a new vacuum sewer line connecting
		into Pearson Drive, much further west and through Lots 8002
	b. the impact of on-site sewage disposal is	(conservation reserve), 634 and 250. This extension has been
	deemed likely to have a detrimental	determined to be problematic overall, not only from a cost
	impact on the water quality of a public	perspective but due to environmental hurdles (clearing and
	drinking water source area, sewage	excavating acid sulfate soils at every directional drill length through a
	sensitive area or other waterway or	Resource Enhancement wetland which is now part of a rehabilitated
	wetland. Where approval of any future	conservation reserve), Aboriginal heritage issues (especially when
	or proposed application without	Aboriginal heritage consultation report for Heron Lake identified
	connection to reticulated sewerage is	'cultural values and practices' associated with the wetland and for it
	likely to set a precedent for similar	to be protected), social disruption (i.e. damage to existing roads,
	proposals in the local water catchment,	crossovers and other infrastructure in Pearson Drive) and the need to
	the cumulative impact will be	obtain consent from four separate landowners (including the State of
	considered; and	WA), all with varying intentions and timeframes. Due to this, the
		advice from Wood and Grieve Engineers (now Stantec), supported by
	c. urban, industrial or commercial	the land servicing branch of Water Corporation, is that Lots 176, 201
	subdivision is proposed in Priority 3	and 9000 cannot be reasonably be connected to the vacuum service
	public drinking water source areas; or	to the west (Vasse), while the lots are also outside the catchment to
		the east (refer 5 below).
7.	where land is being rezoned for the creation of	
	lots less than one hectare and the highest	 Even without reticulated sewerage, low-density residential lots down
	groundwater level is less than 0.5m below the	to a minimum of 1,800 m² can be developed in accordance with the
	natural ground level.	existing and proposed planning framework. Hence, the broad 'urban'
		land use earmarked for east Vasse by the Leeuwin-Naturaliste Sub-
		regional Strategy, local planning strategy, local planning scheme and
		its amendments are not jeopardised, and the larger lots will provide a
		necessary part of the variety and choice in lots sizes, and lower-density
		transition between the Vasse townsite proper and east Vasse.

	2	Using the open space mapping for east Vasse, it has been determined	
	;	that the land east of Lots 176, 201 and 9000 Rendezvous Road has a	
		developable area of 46.7356 ha outside of the nominated open space	
		areas (most is areas with remnant trees and vegetation, but can be	
		developed as active or passive open space). To determine the	
		approximate lot yield outside of nominated open space areas,	
		conservation areas and other deductions, an average density of R15	
		(666 m² per dwelling) is considered an appropriate median that	
		balances out the higher (R30 / R40) and lower densities (R12.5 / R10)	
		that may be applied throughout, plus other land committed to small	
		activity centres, community sites, roads / pedestrian access ways,	
		utilities and drainage reserves.	
		If an R15 average density is applied to the 46.7356 hectares of	
		all and a sea of Vasce east is	
		developable alea, the resolution, yield for the balance of vasse east is instrover 700 lots, a significant settlement in its own right	
		The Water Corporation's sewer concept plan shows the land east of	
		Lots 176, 201 and 9000 being serviced by the proposed sewer	
		catchment / scheme draining / pumping east. Specifically, it shows	
		Lots 178, 501, 1445 and 9003 Rendezvous Road / Busselton Bypass	
		being gravity drained northeast and through The Woods on	
		Rendezvous to a Type 90 pump station adjoining the Busselton	
		Bypass. From there it is pumped east by pressure main to a future	
		discharge point into a future gravity scheme in Dunbarton (infill	
		sewerage scheme). Because Lots 176, 201 and 9000 Rendezvous Road	
		are outside this eastern gravity-fed sewer catchment designated for	
		the east, they really have no 'physical' bearing on provision of sewer	
		to the remainder of east Vasse, being Lots 178, 501, 1445 and 9003.	
		Further, in accordance with Water Corporation's Headworks Delivery	
		Manual, once east Vasse is brought under the Water Corporation's 5-	
		year CIP, the owners / developers of Lots 178, 501, 1445 and 9003 may	
		construct the headworks infrastructure required to accommodate	
		connections to reticulation assets in accordance with the Water	

STATEMENT ADDRESSING REQUIREMENTS OF GOVERNMENT SEWERAGE POLICY (2019) ADDENDUM TO STRUCTURE PLAN REPORT

Lots 178, 501, 1445 and 9003 would be covered and reimbursed to the agreements with Water Corporation and would regard these as Vasse, notwithstanding the fact that Lots 176, 201 and 9000 are not in treatment of wastewater, including the Corporation's conceptual scheme planning, then be reimbursed after 12 months operation (defects period). Headworks infrastructure that 300 mm. Accordingly, most of the significant assets required to bring developer(s). Most lenders are aware of developer-constructed work To this end, there is no 'financial' prejudice to the development of the remainder of east management strategy (LWMS) submitted with the structure plan submission contains the same information required of a monitoring undertaken over Lots 176 and 9000 during 2015 from the 2015 / 2016 bore installation. All of this reconfirms sewage sensitive area' under the Government Sewerage areas for subsoil drippers where necessary to 'pre-fund' arrangement include wastewater pumping stations and pressure mains, plus main sewers larger than risk to public health, the environment or water resources due to the (as defined in section 5.2) can be met. The local water focussing on on-site effluent disposal suitability, plus soil logs implementation of secondary, aerobic treatment units The absence of reticulated sewerage will not pose an unacceptable The minimum site requirements for on-site sewage systems site and soil evaluation (SSE) / land capability assessment. Not only does it contain and critique the hydrological and 2016, but it also has a complete geotechnical report the reasons why the subject parent lots are not identified potential use of amended soil and inverted leach drains / The LWMS also recommends maintain the required separation groundwater. bankable cost-recovery mechanisms. Policy mapping. (ATUs) for the this sewer catchment. comes under this disposal following: ė 6

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		b. The cumulative impacts of these upper secondary systems are negligible and much less than the nutrient load of garden fertilisers from conventional residential lots of 1,100 m² and less, whereas lots 1,8000 m² and greater are generally kept as pasture (except for possibly a small lawn area immediately around the dwelling). Further, the subdivision will bring about the removal of existing septic tanks and leach drains (primary systems) servicing the dwellings on Lot 176, which are currently leaching untreated nutrients into groundwater.
		 c. The subject lots are not located in a Priority 3 public drinking water source areas.
		7. The land does not need to be rezoned, but irrespective these lots less than one hectare occupy land that has a maximum groundwater level (MGL) much greater than 0.5 m below the natural ground level (NGL), with separation of 1.5 m or more from the MGL to the NGL for most proposed lots.
5.1.2 Licensing requirements	Reticulated sewerage must be provided in accordance with the terms of a license issued by the Economic Regulation Authority, unless the sewerage service provider has an exemption for the reticulated sewerage service which is granted by the Minister for Water under Section 7 of the Water Services Act 2012.	Not applicable. Reticulated sewerage not proposed.
5.1.3 Survey strata	Where a survey-strata scheme is to be connected to reticulated sewerage, arrangements are to be made at the time of subdivision to ensure that a separate sewer connection will be available to each lot within the scheme that is intended for separate use or occupation.	Not applicable. Not a survey-strata scheme.

5.2 On-site	Sewage	Where the provisions of 5.1.1 do not apply, on-site sewage	As previously mentioned, it was the Water Corporation itself that
disposal		disposal may be considered where the responsible authority is satisfied that:	financial and environmental implication age system from Vasse in the west / northy it the land cannot be serviced by the inte
		 each lot is capable of accommodating on-site sewage disposal without endangering public health or the environment; and 	gravity fed system from the east. On this analysis, the Water Corporation recommended the City of Busselton and Western Australian Planning Commission (WAPC) be approached with a view to supporting 2,000 m² lots with ATUs. Hence the reason the City of Busselton and Department of
		the minimum site requirements for on-site sewage disposal outlined in this section and Schedule 2 can be met.	Planning, Lands and Heritage (DPLH) were consulted on this issue in September 2018 immediately after this advice from the Water Corporation from which there was general understanding that the site could not be serviced with reticulated sewerage and therefore there was scope to use ATUs.
			The LWMS submitted with the structure plan provides detailed address of the Government Sewerage Policy and clearly shows-
			 each lot is capable of accommodating on-site sewage disposal without endangering public health or the environment; and
			 the minimum site requirements for on-site sewage disposal outlined in section 5.2 and Schedule 2 can be met.
			There has been some criticism that the LWMS supports a minimum setback of 30 m to a waterway, however, a 'waterway' is defined in the <i>Government Sewerage Policy</i> as:
			"Any river, creek, stream or brook, including its estuary. This includes systems that flow permanently, seasonally or occasionally and parts of the waterway that have been modified. A waterway usually includes the floodplain; however; for the purpose of this policy, the floodplain is excluded."
			The water body to the north of Lots 176 and 9000 within unallocated Crown land (UCL) is not a 'waterway' as it is not a river, creek, stream, brook or estuary, as it does not flow.

Land use is residential and is located outside public drinking water source areas and sewage sensitive areas.	The minimum lot size proposed is 1,800 m², consistent with other subdivisions without sewerage in the east Vasse precinct, noting also that the soils are not heavy soils.		As is generally documented in the LWMS, the proposed lots can be developed such that no on-site sewage system is located within:	 A wellhead protection zone or on Crown land within a reservoir protection zone. 	No such zones or special protection areas exist.	 100 metres of the high water mark of a reservoir or 100 metres of any bore used for public drinking water supply. 	All public drinking water in the Busselton Water scheme is sourced from the Yarragadee (7.6 gigalitres per year) and Leederville (1 gigalitre per year) aquifers in Broadwater, West Busselton and Busselton, well away from the Vasse locality.	 30 metres of a private bore used for household / drinking water purposes. 	There are no licensed Leederville aquifer bores on adjoining properties that have the potential to be used for household / drinking water, while the superficial aquifer is unsuitable for drinking.	 100 metres of a waterway or significant wetland and not within a waterway foreshore area or wetland buffer.
Location/Land use: Urban/Industrial subdivision outside public drinking water source areas and sewage sensitive areas	Minimum lot size: 2,000 m²	Notes: For heavy soils, secondary treatment systems will be required to achieve this lot size (refer to Table 1 in Schedule 2).	An on-site sewage system is not to be located within:	 a wellhead protection zone or on Crown land within a reservoir protection zone; 	 100 metres of the high water mark of a reservoir or 100 metres of any bore used for public drinking water supply where: 	a wellhead protection zone or reservoir protection zone has not been accimined or	where existing lots would be rendered undevelopable by the wellhead protection zone;	 30 metres of a private bore used for household/ drinking water purposes; 	100 metres of a waterway or significant wetland and not within a waterway foreshore area or wetland buffer. The separation distance should be measured outwards from the outer edge of	riparian or wetland vegetation;
5.2.1 Lot sizes			5.2.2 Separation from water resources							

Section 7 of the Government Sewerage Policy provides the following definitions of 'waterway' and 'significant wetland': "Waterway	Any river, creek, stream or brook, including its estuary. This includes systems that flow permanently, seasonally or occasionally and parts of the waterway that have been	modified. A waterway usually includes the floodplain; however; for the purpose of this policy, the floodplain is excluded. Significant wetland	Includes Ramsar Wetlands; those listed in the Australian Government's Directory of Important Wetlands in Australia; wetlands categorised as Conservation Category in the	Department of Biodiversity, Conservation and Attraction's Swan Coastal Plain geomorphic wetlands database, wetlands listed in the South Coast Significant Wetlands database and other wetlands that have been identified for protection during the land planning process."	Given the wetlands to the north and west are not-	 a river, creek, stream, brook or estuary that flows permanently, seasonally or occasionally; 	b. a Ramsar Wetland, a wetland listed in the Australian Government's Directory of Important Wetlands in Australia, or a Conservation category wetland in the Department of Biodiversity, Conservation and Attraction's Swan Coastal Plain geomorphic wetlands database; or	c. a foreshore area / buffer to such a waterway or significant wetland,
100 metres of a drainage system that discharges directly into a waterway or significant wetland without treatment; or	any area subject to inundation and/or flooding in a 10 per cent Annual Exceedance Probability (AEP) rainfall event.	Smaller setbacks may be considered where a proponent demonstrates, to the satisfaction of the responsible authority in consultation with the relevant advisory agencies (Department of Water and Environmental Regulation and/or Department of Biodiversity,	rtmen duced /ironm	In seeking a reduced setback, it is likely that secondary treatment systems with nutrient removal will be required. Smaller setbacks from reservoirs or bores used for public drinking water will not be supported.				

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the 100 m setback requirement does not apply, and a 30 m setback as proposed in the LWMS is an acceptable buffer.	100 metres of a drainage system that discharges directly into a waterway or significant wetland without treatment.	Table 2 of the <i>Government Sewerage Policy</i> Explanatory Notes includes the following comments on what constitutes a 'drainage system':	"Includes irrigation channels, surface and subsurface drains that discharge directly into a waterway.	Department of Biodiversity, Conservation and Attractions Corporate Policy Statement No. 51: Planning for Wastewater Management Affecting the Swan Canning Development Control Area (p6) recommends 100 metres from a surface or subsurface drainage system that discharges to the Swan and Canning rivers or their tributaries.	Examples of treatment include the use of amended soils; or bioretention systems prior to discharge into the drainage system. Guidance on treatments and best practice management practices that should be employed may be sought from the Department of Water and Environmental Regulation."	Given there are no existing irrigation channels, surface and subsurface drains on the subject lots, and the proposed subdivision drains / swales (which will have water pass through nutrient-stripping / bio-retention measures prior to discharge from the development area) do not discharge directly into a waterway or significant wetland, this requirement is irrelevant.
ly, and a 30 r.	charges c tment.	o <i>licy</i> Expla constitute	e and sub ıay.	rvation ar Planning fc Canning metres fro charges to	Examples of treatment include the use of amendec bioretention systems prior to discharge into the system. Guidance on treatments and best management practices that should be employed sought from the Department of Water and Environ Regulation."	s, surface a sed subdiv nutrient-s ne develop significant
the 100 m setback requirement does not apply, proposed in the LWMS is an acceptable buffer.	100 metres of a drainage system that discharge waterway or significant wetland without treatment.	<i>verage P</i> c on what	"Includes irrigation channels, surface a that discharge directly into a waterway.	ity, Conse nt No. 51:1 the Swan ends 100 1 m that dis	clude the or to discher treatment that should nent of W	n channels he propos s through rge from th
ement do an accepi	age syster vetland w	<i>iment Se</i> v	tion chanr firectly int	Biodivers Statemer Affecting S) recommage syste	atment in stems pric nce on ractices t e Departn	ng irrigatio ots, and t water pas to discha
ack requir e LWMS is	f a draina ignificant v	ne <i>Goverr</i> ollowing o	des irriga) lischarge o	Department of Biodiversity, Con Corporate Policy Statement No. 5: Management Affecting the Sw Control Area (p6) recommends 10 subsurface drainage system that c Canning rivers or their tributaries.	Examples of tre bioretention sy system. Guida management p sought from th	e no existi subject I will have sures prior directly ii
100 m setk oosed in th	metres o erway or si	e 2 of thindes the fem':	"Inclu that o	Depa Corpo Mano Contr subsu	Exam biored systen mana sough Regul	Given there are no existin drains on the subject lo swales (which will have v retention measures prior not discharge directly in requirement is irrelevant.
the	100 wate	Table 2 includes system':				Give draii swal rete not requ
	•					

					Any area subject to inundation and/or flooding in a 10 per cent Annual Exceedance Probability (AEP) rainfall event.
					As documented in the LWMS, particularly the site description provided in stormwater management plan sheet of the LWMS having considered the groundwater monitoring and geotechnical investigation data, the overall site is high at approximately 5 m AHD (approximately 4 m higher than The Broadwater Conservation Category wetland approximately 1.5 km to the northeast) and with sandy, free-draining soils to a depth of 2 m. Hence the developable portions of the site (outside the small portion of the Resource Enhancement category wetland to west that does fill in winter) are free from risk of inundation and flooding.
				All of th use of implementhis instance setback and wes	All of the above is of course notwithstanding that the LWMS recommends the use of secondary treatment systems, which would provide scope to implementing smaller setbacks to those above, not that they are applicable in this instance. As a conservative safeguard, the LWMS recommends a 30 m setback to the Multiple Use and Resource Enhancement wetlands to the north and west respectively.
5.2.3 Separation groundwater	from	The dis	The discharge point of the on-site sewage system should be at least the following distances above the highest proundwater level taking into account the range of	ij	The proposed subdivision is not within a public drinking water source area.
		season term v	seasonal groundwater conditions in the context of long term variability and possible groundwater rise following	2.	The proposed subdivision is not within a sewage sensitive.
		develo	development:	3.	As described in the LWMS, a separation distance of 1.5 m AHD between the MGL and NGL is achieved excluding an area adjacent to
		t i	two metres in public drinking water source areas;		the Resource Enhancement category wetland, which had a separation distance of 0.8 m AHD. Accordingly, a separation of at least 0.6 m
		2.	1.5 metres in sewage sensitive areas; and		above highest seasonal water table will be achieved.
		кi	0.6 to 1.5 metres in all other areas, depending on soil type and the type of treatment system used (refer to schedule 2). Where the use of fill is	4	In addition to point 3 above, it should also be noted that the separation distance of 0.8 m AHD is an absolute worst case scenario, with he lots in proximity to the Resource Enhancement wetland
			proposed to achieve separation distances, proponents may be required to provide additional		naving other portions of land with greater separation to the Must, notwithstanding the fact that neither fill, nor drains are required to

		information to demonstrate that solutions are	achieve separation distances. As stated in the LWMS, amended soil or	amended soil or
		effective, do not impact on other lots through	fill soil will only be used where a final, lot-specific geotechnical report	stechnical report
		water diversion, are not cost prohibitive and will	(included in a final SSE) indicates the phosphorous retention index	retention index
		not compromise amenity or landscape values. The	(PRI) of the soils on a particular lot is deemed inadequate for	inadequate for
		use of drains to achieve separation distances will	secondary disposal.	
		only be considered for land that is already zoned		
		for urban development and where a drainage	5. In accordance with the structure plan and stormwater management	er management
		management plan is provided to the satisfaction	plan sheet of the LWMS, all open drains and stormwater pipes /	mwater pipes /
		of the responsible authority in consideration of	infrastructure will be located in road reserves (verges) and drainage	es) and drainage
		advice from referral agencies to demonstrate:	reserves (in place of the formerly proposed easements), hence drains	ts), hence drains
			will be well outside of private lots and away from disposal areas.	disposal areas.
	4	how separation from groundwater will be	Further, all subdivision drains / swales will have water pass through	ter pass through
		achieved;	nutrient-stripping / bio-retention measures prior to discharge from	discharge from
			the development area in accordance with best practice water	practice water
	5.	adequate separation between sewage disposal	management, notwithstanding that these drains / swales do not	swales do not
		areas and drains in accordance with 5.2.2; and	discharge directly into a waterway or significant wetland.	and.
	9	that re-directed water will not impact upon	6. Redirected stormwater from the subdivision will follow its pre-	follow its pre-
		surrounding properties or receiving water bodies.	development paths to the north via the system of drainage swales,	drainage swales,
			which include treatment trains, hence there is no impact on	no impact on
			surrounding properties or receiving water bodies.	s. Stormwater
			generated inside lots will need to be detained internally.	ally.
5.2.4 Land application area	Each k	Each lot should be of sufficient size to accommodate	The geotechnical investigation report by WML at Appendix B of the LWMS	B of the LWMS
	develo	development and an unencumbered land application area	describes the soils of the structure plan area as follows:	
	for the	for the disposal of sewage in accordance with Schedule 2		
	of this policy.	policy.	"The subsurface profile can generally be described as consisting of a dark brown	of a dark brown
			silty sandy topsoil occurring to a depth of 0.2-0.3m underlain by slightly less silty	slightly less silty
			brown sand underlain by various layer of clean sand associated lamala	ociated lamala
			limestone."	
			Such sand profiles fall into soil category 1 (gravels and sand), in accordance with	accordance with
			Table 5.1 AS/NZS 1547 On-site domestic wastewater management.	nent.
			Table 1 of Schedule 2 of the <i>Government Sewerage Policy</i> does not prescribe a	s not prescribe a
			specific minimum lot size (R-Code) for primary and secondary treatment	idary treatment
			systems in soil category 1. The next lightest soil category that is prescribed a	it is prescribed a

Attachment H

minimum lot size is soil category 4 (clay loams) which sets a minimum lot size of 2,000 m² (R5) for primary treatment systems and 1,000 m² (R10) for secondary systems. Given the much lighter soil conditions in the structure plan area, plus the LWMS recommendation to use secondary treatment units to eliminate any risk, the proposed minimum lot size of 1,800 m², a widely accepted variation to the R5 lot size to improve overall density, will be more than sufficient to achieve the required land application areas. Even assuming a most conservative hydraulic load of 900 litres per day (based upon occupancy of six persons, each generating 150 litres of sewage per day), soil category 1 requires only 339 m² of application area (including area for setbacks) for primary treatment and 180 m² for secondary systems.	ource areas public drinking water source areas and sewage sensitive areas, the LWMS instances, recommends the implementation of secondary treatment systems to remove constraints ote areas, m required to m required to spersonnel spersonnel systems in ments.	commenced, the project engineers consulted the land servicing branch of the Water Corporation, which itself that acknowledged the severe financial and provided in environmental implications of extending the vacuum sewerage system from the that the vasse in the west / northwest, notwithstanding the fact that the land cannot of the area be serviced by the intended gravity fed system from the east. On this conclusion, the Water Corporation recommended the City of Busselton and required is to supporting 2,000 m² lots with ATUs. This is the sole reason the City of Busselton and DPLH were subsequently approached on this issue in September 2018 (immediately after advice was received from Water Corporation) and following which there was a general understanding that the structure plan area could not be serviced with reticulated sewerage and therefore there was scope to use on-site ATUs.
	Secondary treatment systems with nutrient removal will generally be required in public drinking water source areas and sewage sensitive areas. In all other instances, secondary treatment systems should only be required to address site-specific physical or environmental constraints (refer to Schedule 2). In rural and remote areas, determination of the type of treatment system required should consider the availability of maintenance personnel required to service secondary treatment systems in accordance with Department of Health requirements.	The method of sewage disposal should be determined at the earliest opportunity in the planning process. Information outlined in Schedule 1 should be provided in support of a planning proposal to demonstrate that the long term sustainable sewerage servicing needs of the area and possible future intensification of development have been taken into consideration. The information required is to be commensurate to the scale and nature of the proposal.
	5.2.5 Type of on-site treatment system required	5.3 Information to support planning proposals

		There is general acknowledgement that Lots 176, 201 and 9000 will never be the large, district structure planned solution (e.g. Vasse, Ambergate north or Yalyalup) to accommodating the bulk of Busselton's future population. Provided the necessary road connections (i.e. two connections to the east as agreed with City staff in November 2019) and common trenched services (i.e. power, water, gas, NBN) the structure plan proposed will not prejudice or hamper planning and future fully-serviced development of the remainder of east Vasse, which is to be serviced by gravity-fed sewer from the east under Water Corporation's strategy scheme.
		There is also logic in building upon <i>Heron Lake</i> and providing an even lowerdensity graduation or transition between the Vasse townsite proper and the planned community further east, particularly given rural setting and hinterland surrounding. For that reason, further intensification of development over the structure plan area, which at best would only double the current lot yield of 36 lots factoring in further roads and open space, would only hamper earlier planning efforts to provide a clearly defined settlement boundary to Vasse and development in east Vasse, and for that reason such intensification is unlikely.
5.3.1 Site and soil evaluations	Where required, site and soil evaluations should be provided in accordance with AS/NZS 1547 On-site domestic wastewater management. The requirements of the site and soil evaluation may be varied, based on existing site information or where health or environmental impacts are considered minimal.	The LWMS, together with its appendices, provide the same information that an SSE provides, notwithstanding that the subject lots are— • already zoned for subdivision into lots as small as 2,000 m², a decision arrived at following earlier site information and assessment by agencies; and
	Where there are concerns regarding the seasonal water table or drainage, a hydrogeological assessment of the site under the wettest time of the year conditions may be required to address local government and Department of Health concerns. The site and soil evaluation should only be conducted or overseen and signed off by qualified and experienced soil scientists, in accordance with AS/NZS 1547 On-site	not within a public drinking water source or sewage sensitive area, hence the environmental and health impacts are minimal. In addition, the LWMS includes groundwater monitoring (over two wet seasons) and geotechnical investigation reports that provide the necessary a hydrogeological assessment of the site under the conditions of the wettest time of the year to alleviate any concerns regarding the seasonal water table or drainage of the land.

The LWMS and its sections addressing wastewater management and the Government Sewerage Policy, have been conducted or overseen and signed off by qualified and experienced soil scientists, in accordance with AS/NZS 1547 On-site domestic wastewater management, however, should the City of Busselton and DPLH / WAPC require this information to be placed in a titled SSE, such could be furnished-	with the subdivision approval application, given the Form 1A checklist requires proposals for on-site sewage disposal on lots under 4 ha to be accompanied by an SSE; or	via standard condition W10 that requires:	"Prior to the commencement of subdivisional works, the landowner/applicant is to provide a site and soil evaluation to determine the type of on-site sewage treatment system required and the appropriate location for on-site sewage disposal. (Department of Health/Local Government)"	The Model Subdivision Conditions Schedule describes the situation for this condition being:	"Where the Western Australian Planning Commission, after considering advice from referral agencies, is satisfied that proposed lots are capable of accommodating onsite sewage disposal, but require further information to inform future development.	In all other instances, the site and soil evaluation will generally be required to be submitted in support of the subdivision application. The Department of Health will provide assessment of the evaluation.	Ensures that the lot can accommodate the envisaged development, primary sewage treatment apparatus, land application areas and associated setback distances for on-site sewage disposal in accordance with Schedule 2 of the Government Sewerage Policy."
domestic wastewater management, to the satisfaction of local government/ Department of Health.							

		A final SSE would include further, site-specific, PRI testing to determine if any
		lots require suitable fill soil for effluent disposal areas, with such works implemented as part of the earthworks conditions D3 and D4.
	Schedule 1: Supporting information and requirements at various stages of the planning system	ts at various stages of the planning system
Section	Requirement	Response
2. Rezoning and local structure plan	Any application for rezoning of land through region or local planning schemes (including the lifting of urban or industrial deferment) and/or any local structure plan should specify how sewage will be treated and disposed. Where relevant, this should be accompanied by the information outlined below:	The LWMS contains all relevant information about how sewage will be treated and disposed of for this subdivision.
2.1 Proposals where a district or local water management strategy is required	water management strateg dance with Better Urba 2.2008) and information abo corporated. This should includetails on the proposed supply, sewage manager ment.	This is the reason why the LWMS has been prepared in accordance with <i>Better Urban Water Management</i> policy document and contains all relevant information about sewage disposal, including geotechnical investigation and groundwater monitoring report as appendices. Given the size of lots, sandy soil conditions, and fact that all lots will be connected to reticulated water supply (Busselton Water), a site water balance is unwarranted, but in any case will be part of the civil engineer's modelling of groundwater and surface water, both pre-development and post development, within an urban water management plan (UWMMP) submitted in accordance the relevant standard condition of subdivision approval.
2.3 Proposals providing for lots less than 1 hectare where reticulated sewerage may not be available (Assessment of best practicable option)	Where reticulated sewerage may not be available, planning proposals should be supported by an assessment of the best practicable option for sewerage servicing. The information provided should be commensurate to the scale and nature of the proposal. For towns that do not have an established reticulated sewerage scheme, detailed information is unlikely to be required unless the scale of setticulated sewerage scheme. In other instances, the assessment should include: • sewage treatment and disposal options, including but not limited to:	 The points in response to section 5.1.1 of the policy measures provides the detailed information explaining that, while the land adjoins the development front, it cannot be reasonably serviced by a sewerage service. Further, delaying the subdivision is not a sound planning decision given it will not change the servicing outcome now or in the future, notwithstanding that there are many benefits with proceeding with the structure planning and subdivision of Lots 176, 201 and 9000 now, including the following: The structure plan and earlier subdivision will add a secondary escape access to Heron Lake to the northwest, bringing it in line with contemporary bushfire planning standards (Heron Lake missed the need to comply with State Planning Policy 3.7: Planning in Bushfire Prone Areas (SPP)

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L			3.7) by a matter of months). Heron Lake is rare in that it is
		connection to an existing sewerage	effectively an island of development on a dead-end road
		scheme. Where the subject land is	surrounded by a regenerating woodland / forest, so focus
		remote from the development front,	should be on corrective action to lessen the vulnerability of
		consideration should be given to	lives and property in a bushfire emergency.
		delaying development until services are	
		available;	- The structure plan and earlier subdivision will improve
			general permeability in and out of Vasse, thereby easing
	,	development of a new reticulated	further potential traffic pressures (especially with the
		scheme servicing a local area; or	planned south Vasse expansion and its traffic implications
			being largely unknown), but not to the extent that it could
		on-site treatment and disposal.	become a 'rat run' used in place of the more defined
			distributor and connector road network. The benefits of
•	land use	land use planning impacts:	having multiple access routes, not only for emergency, but
			other instances of incident management, road re-building,
		identify if the lack of reticulated	service installation etc. should not be overlooked.
		sewerage will restrict opportunities to	
		intensify or change land uses in the	- The structure plan and earlier subdivision facilitates the
		future. This is particularly important	rehabilitation, protection / management and proper
		where more intense land uses are	connection of what remains of the inundated section of
		provided for in a strategic plan prepared	Resource Enhancement category wetland in the southwest,
		or endorsed by the Western Australian	not to mention regeneration / stabilisation of the banks of
		Planning Commission, the local planning	the Multiple Use category wetland to the north. Such will
		strategy or local planning scheme;	improve water quality in these wetland branches and create
			further wildlife habitat opposite the already rehabilitated
		identify if the lack of reticulated	Birchfields foreshore. As is the experience with the New
		sewerage will jeopardise the provision of	River (Old Broadwater Farm) and the northern Birchfields
		sewerage infrastructure to nearby land;	wetland, the sooner this rehabilitation and management is
		and	commenced the sooner a wetland eco-system can
			regenerate.
		for non-residential/industrial proposals,	
		identify if land uses should be restricted	There are many other benefits that are not so time dependent, but
		based on volumes of sewage (including	these are the main reasons for advancing a 'standalone' structure plan for lote 176, 201 and 9000, particularly as this limited cell will baye no
		generated	significant effect on boosting lot vield and population in Vasse or
		מבוובן מנבת:	Significant effect of boosting for yield and population in vasse of

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• Puk	Public health and environmental impacts	greater Busselton, even if it were developed to a fully-serviced residential standard.
'	identify potential impacts on sensitive	
	receiving environments, including	Given the size, width and depth of proposed lots, the lack of
	sewage sensitive areas, waterways,	reticulated sewerage will not restrict opportunities to intensify or
	other wetlands, marine reserves, karst	change land uses in the future, particularly if there are further
	systems or habitat of a declared rare	advancements in on-site effluent disposal technology. Further, the
	flora or fauna;	lack of reticulated sewerage will not jeopardise the provision of
		sewerage infrastructure to nearby land, given Water Corporation's
'	for non-residential/industrial proposals,	sewer strategy plan shows the land east of Lots 176, 201 and 9000
	consider the type of land uses provided	being serviced by the proposed sewer catchment / scheme draining /
	for, and the contaminants likely to be	pumping east, while Lots 224 and 634 to the west have limited
	present in trade waste;	development opportunities due to extensive inundation, high water
		table, existing remnant trees and riparian vegetation etc. Finally,
'	where on-site sewage disposal is	there are no non-residential / industrial land uses proposed or
	proposed and approval is likely to set a	permitted by the zoning, hence there is no need for restrictions on
	precedent for similar unsewered	volumes of sewage, such as trade waste.
	in the local	
	cumulative impacts should be	There are not threats to public health or environmental impacts,
	considered;	given:
•	identify measures to reduce impacts;	- The non-existence or otherwise considerable separation to
	and	sensitive receiving environments (i.e. sewage sensitive areas,
		waterways, other wetlands, or habitat of a declared rare flora
•	where on-site sewage disposal is	or fauna).
	considered, information from local	
	government should be sought on the	- This is not a non-residential / industrial proposals, hence
	performance of on-site systems in the	there will be no trade waste with potential contaminants.
	local area at the proposed density. The	
	creation of lots less than 2000m² may not	- This subdivision will not be a precedent for similar unsewered
	be supported where local government or	subdivision in the local catchment given the extensive
	referral agencies advise that on-site	reasons and justification for using on-site effluent disposal in
	disposal in the local area has been	this isolated instance, even considering the cumulative
	problematic.	impacts of unsewered development on Lots 224 and 634
		given their very limited, possibly unviable development
• Adı	Administrative impacts:	potential.

	details of servicing/maintenance arrangements and mechanisms in place to support these arrangements.	 It is proposed to mitigate impacts / risks through application of the precautionary principle, particularly the implementation of secondary treatment systems, despite most lots achieving groundwater separation of 1.5 m and more in the sandy soils present.
		On-site sewage disposal systems are already implemented on lots 1,800 m² and larger in east Vasse, and their performance in earlier stages has not prevented further stages of <i>The Woods on Rendezvous</i> and <i>The Rendezvous</i> from being released.
		 In terms of administrative impacts, all manufacturers of secondary treatment units provide a service and maintenance agreement as part of the condition of sale, with appropriate mechanisms and local service agents in place to have these systems serviced at regular intervals.
disposal is proposed	In long-term servicing needs of the area and possible future intensification of development needs to be considered where on-site sewage disposal is proposed. The applicant should demonstrate that onsite disposal will not prejudice this ability. The applicant should provide a site and soil evaluation in accordance with AS/NZS 1547 Onsite domestic wastewater management to demonstrate the site is suitable for long-term on-site sewage disposal in accordance with section 5 and Schedule 2 of this policy. The level of information required will be commensurate with the scale and nature of the proposal. At a minimum, this should include: • identification of public drinking water source areas and sewage sensitive areas;	As detailed in the response to section 2.3, given the size, width and depth of proposed lots, the lack of reticulated sewerage will not restrict opportunities to intensify or change land uses in the future, particularly if there are further advancements in on-site effluent disposal technology. Further, the lack of reticulated sewerage will not jeopardise the provision of sewerage infrastructure to nearby land, given Water Corporation's sewer strategy plan shows the land east of Lots 176, 201 and 9000 being serviced by the proposed sewer catchment / scheme draining / pumping east, while Lots 224 and 634 to the west have limited development opportunities due to extensive inundation, high water table, existing remnant trees and riparian vegetation etc. The LWMS provides the same information that an SSE would provide, and clearly sets out the following: It advises that no sewage sensitive areas and / or public drinking water source areas are to be developed.

	that re-directed water will not impact upon surrounding properties or receiving water bodies. The best practice methodology for site and soil evaluation is provided in AS/NZS 1547 On-site domestic sewage management.	 includes a drainage management plan that clearly shows that re-directed water will not impact upon surrounding properties or receiving water bodies.
	If secondary treatment systems are required, provisions to enforce their use should be included in scheme text. Ensure any restrictions in land uses required to manage impacts of sewage disposal are reflected in scheme text.	
	Schedule 2: Site requirements for on-site sewage systems	on-site sewage systems
Section	Requirement	Response
1 Minimum lot sizes for	In accordance with Table 1: Minimum lot sizes for	Table 1 of Schedule 2 of the Government Sewerage Policy does not prescribe a
residential development in	residential development serviced by on-site sewage	specific minimum lot size (R-Code) for primary and secondary treatment extens in soil category 1. The next lightest soil category that is prescribed a
	source areas and sewage sensitive areas outside of Perth	minimum lot size is soil category 4 (clay loams) which sets a minimum lot size
	Metropolitan and Peel Region Scheme Areas.	of 2,000 m² (R5) for primary treatment systems and 1,000 m² (R10) for
		secondary systems. Given the much lighter soil conditions in the structure plan
		area and LWMS recommendation to use secondary treatment units to
		eliminate any risk, the proposed minimum lot size of 1,800 m², a widely accepted variation to the RS lot size to improve overall density, will be more
		than sufficient to achieve the required application areas.
2 Determination of land	In accordance with Table 2: Conversion factors to calculate	Even assuming a most conservative hydraulic load of 900 litres per day (based
application area (m²)	the minimum required land application area for	upon occupancy of six persons, each generating 150 litres of sewage per day),
	subdivision/ development (conversion factors are	soil category 1 requires only 339 m² of application area (including area for catharks) for nimary treatment and 180 m² for carondary systems
3 Land application areas	In accordance with Table 3: Land application areas for a	As above.
for single houses	single house (occupancy of 6 persons in a 5 bedroom house)	
4 General site features for on-site sewage disposal	In accordance with Table 4: General site features for on-site sewage disposal	In respect to <u>separation from groundwater</u> , for land that is not within a public drinking water source area or a sewage sensitive area, the discharge point of
		the on-site sewage system in sands should be located at least 1.5 metres above the highest groundwater level, or at least 0.6 metres where a nutrient retentive
		secondary treatment system is used.

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	TOTAL
	As already stated, the separation distance of 1.5 m between the Mot and Not is achieved excluding an area adjacent to the Resource Enhancement category wetland, which had a separation distance of 0.8 m AHD. Accordingly, a separation of at least 0.6 m above highest seasonal water table will be achieved for the modified of the second of t
	ioi tile manateu secondal y trediment systems.
	Further, the separation distance of 0.8 m AHD is an absolute worst case scenario, with the lots in proximity to the Resource Enhancement wetland having other areas with greater separation to the MGL, notwithstanding the
	fact that neither fill, nor drains are required to achieve separation distances.
	In respect to <u>land application area</u> , the proposed subdivision complies given the following:
	A land application area is provided for all lots in accordance with tables 2 and 3 of Schedule 2 for the disposal of sewage.
	The land application area can easily be restricted to the distribution of treated sewage only and be kept free of any temporary or permanent structures through the building permit application (including
	assessment of stormwater drainage) and septic apparatus approval processes.
	 Manufacturers of ATUs provide ongoing maintenance, inspection to ensure land use / activities do not interfere with the function of the
	land application system and that people avoid potential contact with effluent residues. Between quarterly inspections / maintenance by
	manufacturers to the ATUs and local government building permit application (including assessment of stormwater drainage) and septic
	apparatus approval processes, it can be assured that the land application area will—
	- not be built on or paved in a manner which precludes reasonable access;

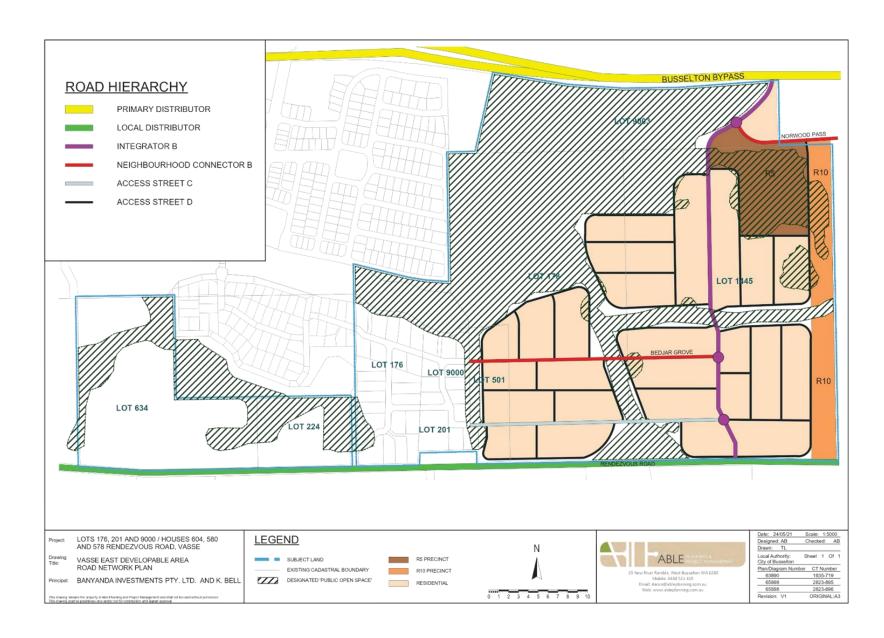
		not be subject to vehicular traffic (other than a pedestrian-controlled lawnmower);
		 not be subject to regular foot traffic such as pathways and clothes line areas; and
		- be kept in a manner which enables servicing and maintenance of the disposal system.
		• In respect to the gradient of the land application area, surface contours are shown on the structure plan and clearly show the slope does not exceed one in five (1:5). Accordingly, there is no need for the land application area to engineered to prevent run-off.
		In respect to the location of land application area, it is expected the local government will approve ATU systems and disposal areas in areas outside the dwelling setbacks, except where required by the final structure plan / and or SSF to be excluded from a certain area to
	Schedule 4: Model subdivision conditions, notifications and advice notes	meet the requirements outlined above. s, notifications and advice notes
Section	Requirement	Response
2 Subdivision proposing on-site sewage disposal	Various conditions.	It is expected that the following standard conditions W8 and W10 and advice note Wa6 are imposed on the subdivision approval:
		W8 "A notification, pursuant to Section 70A of the Transfer of Land Act 1893 is to be placed on the certificate(s) of title of the proposed lot(s). Notice of this notification is to be included on the diagram or plan of survey (deposited plan). The notification is to state as follows:
		"A reticulated sewerage service is not available to the lot(s). As such, an on-site secondary treatment and disposal system for sewage will be
		required. Therefore, the developable area of the lot is reduced. There are ongoing landowner obligations to ensure that the treatment and disposal system is regularly maintained in accordance with relevant

Statement addressing the Government Sewerage Policy

Attachment I

Concept Network Vasse East

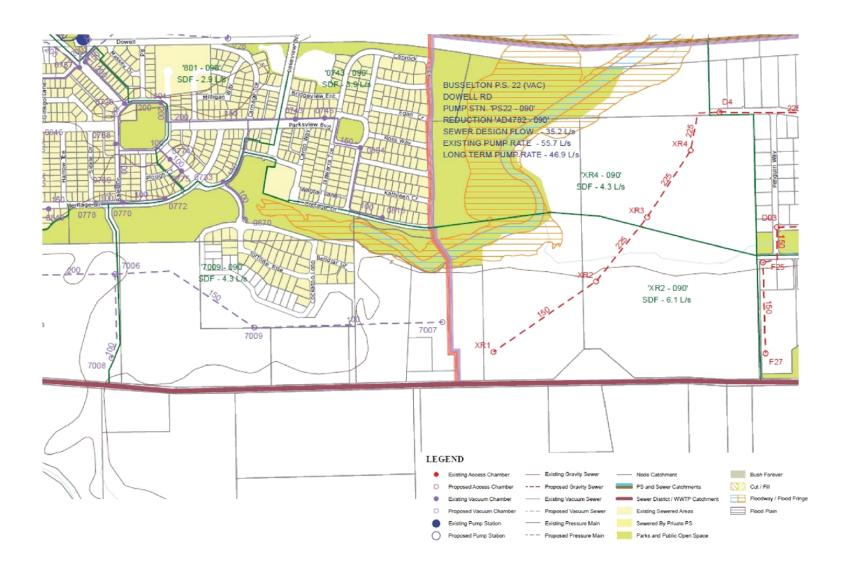
179



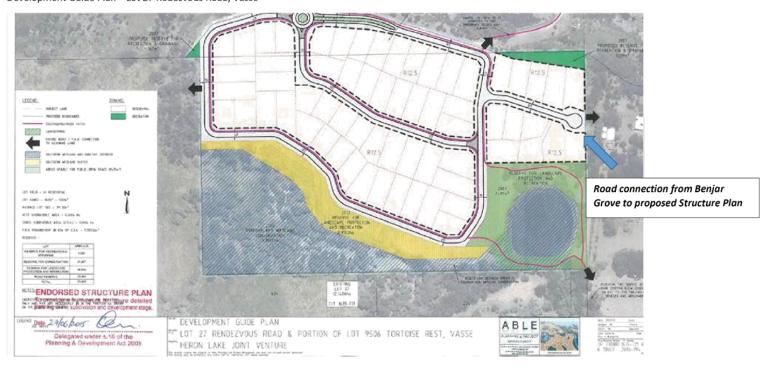


Wastewater Conceptual Plan

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Development Guide Plan – Lot 27 Redezvous Road, Vasse



13.1 Attachment M

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan - LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022

No	NAME & ADDRESS	NATURE OF SUBMISSION	STAFF COMMENT	STAFF RECOMMENDATION
1.	Water Corporation	Water Supply is not provided by Water Corporation. The Water Corporation has a long term conceptual vacuum wastewater plan for this area (as per attached diagram).	Noted.	That the submission be noted.
2.	Department of Health	Water Supply and Wastewater Disposal It is noted that the proposal intends to have onsite wastewater treatment systems and disposal areas and the lots are proposed to be greater than 1,800m². It is also noted that deep sewerage is located in very close proximity to this proposal, being only 22 metres away from the boundary of Lot 176, House Number 604 Rendezvous Road, Vasse. Clause 5.1 of the Government Sewerage Policy (GSP) 2019 details the requirement to connect to reticulated sewerage and states "Planning proposals are required to connect to or provide for reticulated sewerage" and 5.1.1, 3, states "Where the responsible authority determines any future or proposed subdivision or development can be reasonably connected to reticulated sewerage". The Health Act 1911 also provides for local government to request connection to deep sewerage when it is located less than 91 metres away. On this basis the DOH does not support this proposal using onsite wastewater treatment systems and disposal areas where deep sewerage is readily available in support of the GSP requirements. Furthermore, the lots are very	The available sewer connection to the structure plan area is by a vacuum sewer which is approximately 1km from the subject land. The sewer connection adjacent Lot 176 (at Bendjar Grove) – is not planned for extension. The provisions of the Health Act, with regard to Local Government request for sewer connection, are noted, however, they cannot be applied to require connection to Bendjar Grove due to the above circumstance. Further to requiring a sewer connection, Special Provision Area 4 allows for the Structure Plan to proceed provided reticulated sewer connection is not prejudiced. This is further considered in the assessment. For notifications on certificates of title and a Mosquito Management Plan no specific Structure Plan conditions are required as this process will occur by agency consultation at subdivision stage.	

Attachment M

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 **OFFICER: David Sands**

closely surrounded by environmentally sensitive areas as restricted by the GSP and the proposed sites are very likely to experience high water tables. The lots may require to be reduced in size in order to obtain support from the local service provider.

Should all new development proposals be connected to reticulated sewerage in accordance with the GSP, the DOH has no objections.

The DOH is satisfied that the additional loading of wastewater production from this proposal could be adequately managed by the service provider's existing wastewater treatment plant, pump stations and associated infrastructure thus minimising public health risk. Should existing infrastructure be deemed not sufficient, it could be readily upgraded to meet increasing demands.

Medical Entomology

The subject land is in a region that regularly experiences significant problems with nuisance and disease carrying mosquitoes. These mosquitoes can disperse several kilometres from breeding sites and are known carriers of Ross River (RRV) and Barmah Forest (BFV) viruses. Human cases of RRV and BFV diseases occur annually in this general locality.

The subject land is also within 3km of mosquito dispersal distance from mosquito breeding sites along Vasse River and its tributaries. Mosquitoes

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will disperse from these sites to the subject land under favourable environmental conditions. There may also be seasonal freshwater mosquito breeding habitat within proximity to the subject land. Additionally, there is the potential for mosquitoes to breed in onsite infrastructure and constructed water bodies if they are poorly designed.

The above disease risks, as well as the lifestyle

The above disease risks, as well as the lifestyle impacts of nuisance mosquitoes, will inevitably result in demands for the application of chemicals to control larval and/or adult mosquitoes. Environmental agencies may not automatically approve the use of such measures in and around environmentally significant wetlands. Therefore, it will be important that in-principle approval for effective mosquito control measures in and around these wetlands is obtained from the relevant environmental agencies before planning decisions are finalised.

Prior to development, the DOH recommend a mosquito management plan (MMP) be developed and approved by both the DOH and the local government in which the proposal is based to ensure the risk to the community of exposure to nuisance and/or disease carrying mosquitoes is considered. This MMP is to be approved by the local government and DOH prior to any subdivision.

		1	ī	
		The DOH has provided guides and templates for		
		the development of suitable MMPs to assist land		
		developers meet these requirements. Please see:		
		Mosquito management (health.wa.gov.au) for		
		additional support.		
		In addition, due to the high-risk nature of the		
		proposed development, the DOH require the		
		following wording to be placed on all land title		
		documents:		
		"This lot is located near extensive mosquito		
		breeding habitat and can experience substantial		
		numbers of nuisance mosquitoes after certain		
		environmental conditions. The mosquito species in		
		the region are known vectors of Ross River virus		
		and other mosquito-borne diseases and the region		
		is subject to annual outbreaks of these diseases."		
		Land Use Planning for Natural Hazards		
		A document 'Land Use Planning for Natural		
		Hazards can also guide the use of land to		
		effectively reduce risk and enhance sustainability		
		for areas prone to hazards such as flooding		
		(including storm surge), fire, landslide, earthquake,		
		strong wind and erosion.		
		Strong wind and erosion.		
		Available for download from:		
		https://knowledge.aidr.org.au/resources/land-		
		use-planning-for-natural-hazards-hanbook/		
3. D	Department of Water and	The LWMS does not meet the requirements of the		1. A modification to Part 1 is
Er	nvironmental Regulation	Department.		recommended to require ATU
				systems to have secondary

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Page 2 - Section 2.3.2

The requirement for further testing to better outline the phosphorus absorption qualities for each lot is noted and should be required as part of the S&SE report to support the subdivision. As such an advice note to Model Subdivision condition W10 is recommended to clarify the level of detail required.

Page 3 - Section 2.2.3

Permeability testing was undertaken in February, and should be tested in late winter/early spring when the soils are saturated. While it is noted that the borehole was filled with water but it is unclear how long was allowed to ensure sufficient extent of the soil matrix was saturated to ensure the test results were not representative of true winter conditions. This is deemed sufficient information to support the structure plan, however the S&SE report to support the subdivision should have results from permeability testing in late winter/early spring.

Page 3 - Section 2.4

It is noted that the Bushfire Management Plan referenced Wetland Management Plan (Accendo, 2017). This plan has not been supplied in the documents to support the structure plan nor LWMS.

Page 4 - Section 2.7.2

The observations and analysis of the groundwater regime is deemed appropriate.

Section 2.3.2

A Site and Soil Evaluation has been prepared and submitted for the structure plan and forms part of the technical appendices to the Structure Plan. The | 2. A modification of section 3.3 of requirement for modification to the Site and Soil Evaluation can be further assessed at subdivision stage and it is not recommended as a Structure Plan condition.

The timing of late winter/early spring testing required for on-site testing is noted. The on-site testing will be required to determine phosphorus absorption qualities and permeability testing as per DWER advice.

Section 2.4

Noted. BMP to be further assessed.

treatment units with nutrient removal.

- the LWMS outlining that the superficial water aquifer is fully allocated with Lot 201 Rendezvous Rd Vasse, for 1500 kL/annum and a note that water use for dust suppression would require licensing noting the above situation.
- 3. A modification to the stormwater management plan to consider pre and post development catchments and 1 in 100 year flood levels.
- 4. In consultation with DWER, the basin chain arrangement proposed by the LWMS is to be modified to incorporate the use of a vegetated systems, particularly adjacent wetland systems.

Attachment M Schedule of Submissions

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 OFFICER: David Sands

Table 3

The requirement for ATUs is noted, it is further recommended that secondary treatment units with nutrient removal be specified.

The LWMS has not detail of local flood risks. The Busselton regional flood study suggests a 1% AEP flood level of 1.65m AHD, noting this has not consider sea level rise. However, the land here is at approx. 5 mAHD and as such a vertical separation is already adequately achieved.

Page 8 - Section 3.3

It is stated that "Future lot owners will need to install rainwater tanks", is this a mandatory requirement? If so why is this not mentioned in Section 5.3.1?

"The following is noted and supported ""The tanks have not been incorporated into the development's stormwater modelling."""

The statement that "there is limited information available regarding the allocation of the superficial aquifer" is incorrect and this resources is fully allocated. As shown on the Water Register.

Groundwater licence 66003 has expired, however there is a licence no.180858 associated with Lot 201 Rendezvous Rd Vasse, for 1500 kL/annum.

Section 2.7.2

Noted.

Table 3

The requirement for secondary treatment units with nutrient removal is supported.

Section 3.3

Water Supply to be provided in future development and will be required at subdivision stage. The LWMS reference to installation of rainwater tanks is to reduce the use of mains water for irrigation and other outdoor use. This will be at the discretion of the future land owner. The DoW have further advised that, as water tanks are not mandatory, the modelling is not required to be updated.

The comments regarding the water licencing are noted

It is considered that clarification that the superficial aquifer is fully allocated and that dust

19 October 2022

Schedule of Submissions

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 OFFICER: David Sands

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The statement that "Depending on the period of suppression would require licencing is to be construction this license may be used for dust provide in the LWMS. suppression" is invalid. The existing licenses are for stock and domestic use and the South West Groundwater Allocation Plan Policy 4.5.2 states "Where a licence is required for domestic, stock and garden use in semi-rural and rural areas and scheme water is not available, a maximum of 1500kL/yr entitlement applies." Dust suppression is not an entitled use under this policy measure, and being a commercial use would require licensing noting that the resources are fully allocated. Page 12 - Section 6 Discussion will be required with DBCA to agree a wetland buffer, and the management of this including any revegetation and/or expansion is to be detailed in the Landscaping and Revegetation Page 12 - Section 6 Plan, and this should be developed concurrently DBCA yet to advise with the Bushfire Management Plan. Table 5 The action and responsibilities presented are related to subdivision stage not structure plan Table 5 Page 13 – Section 7.2 Noted. The following statement is supported "No post development monitoring is proposed as part of this LWMS since the development is of a rural nature and poses a low risk to the receiving environment." Page 13 – Section 7.2 Noted.

Schedule of Submissions

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Page 13 – Section 7.3

The following statement is supported "It is recommended that a UWMP is completed for the entire Structure Plan area regardless of whether subdivision occurs on a staged basis."

Page 14 - Section 7.3

Reserve management including proposed stage. revegetation methods and species needs to be understood to support the structure plan, to ensure an appropriate wetland buffer is provided and to avoid conflict with Bushfire management | Page 14 - Section 7.3 plan requirements at subdivision.

Appendix E

The statement in Table 6 that "The wetlands located within the subject site are not included in this definition therefore a 100 m buffer is not required" is not supported. Significant effort was undertaken to protect and enhance the wetland/waterway systems surrounding Heron Lake structure plan as these were seen as high value assets. These are protected by reserves and as such they are classified as "other wetlands that have been identified for protection during the land planning process".

Appendix C

The stormwater management plan provides no detail of pre and post development catchments, pre and post development model parameters applied, pre and post discharge rates, and/or

Page 13 - Section 7.3

Noted. For further consideration at subdivision

Noted. To be established as part of a foreshore management plan in consultation with DBCA.

Appendix E

Noted. See comments which relate to wetlands and DBCA.

Appendix C

19 October 2022

		detention required to ensure post development	Noted. The Stormwater Management Plan is to be				
		discharge rates are acceptable.	revised as per the recommendations of DWER.				
		There is also no detail of the City of Busselton					
		requirements for stormwater management on lots,					
		and whether this has been considered in post					
		development modelling.					
		A plan of the small, minor and major event					
		inundation extent has not been provided.					
		Specifically, the typical road and swale cross					
		section indicates the outer edge of the swales will					
		be at ground level. Will this result in any water					
		ponding during a major event within the lots?					
		The typical basin chain arrangement shown is not					
		supported. This system offers no water quality					
		treatment other than sediment control. It would					
		be expected that a vegetated system would be					
		adopted. There should also be details to prove					
		that the land provided for the water quality and					
		outlets control systems is sufficient.					
		General					
		The above comments need to be reviewed at the					
		same time as reviewing LGA comments, if there are					
		any conflicts in LGA and DWER comments it is					
		expected that the consultant will mediate an	General				
		agreed position.	Noted	_			
4.	Department of Fire and	Vegetation Classification	Further evidence to be provided from the applicant	5.			is required
	Emergency Services	Vegetation areas 4 and 11 cannot be substantiated	to address the matters raised by DFES. This				de evidence
		as Class B Woodland with the limited information	includes:				rs raised by
		and photographic evidence available.			DFES,	which	include

Schedule of Submissions

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- Area 4: Photo ID 4b depicts vegetation cover that appears to exceed 30%.
- Area 11: the BMP refers to post development Class B Woodland classification, associated with a vegetated drainage reserve. The BMP should be modified to include evidence consistent with AS3959.

The BMP should detail specifically how the Class B Woodland classifications were derived as opposed to Class A Forest.

If unsubstantiated, the vegetation classification should be revised to consider the vegetation as per AS3959, or the resultant BAL ratings may be inaccurate.

Location and Siting & Design (A1.1 & A2.1)

The BAL ratings cannot be validated, as the vegetation classification inputs require modification as per the above table.

DFES notes the BMP has assumed, post development, that the entire site will be cleared and managed to a low threat state, as per AS3959.

DFES recommends any commitments contained within the BMP regarding clearing of vegetation at the subdivision stage are supported by text within the structure plan to ensure all assumptions in the BMP can be achieved.

Vehicle Access (A3.4a & A3.5)

- The vegetation classification in areas 4 and 11 as they cannot be substantiated as Class B Woodland with the limited information and photographic evidence available.
- Post development Class B Woodland classification, associated with vegetated drainage reserves.

Further to the above, the layout of external road connections does not allow for a perimeter road in certain areas of the site, in addition.

substantiating the vegetation classifications in areas 4 and 11 and the post development of Class B Woodland associated with vegetated drainage reserves, in accordance with AS3959.

		The BMP has not provided an assessment regarding provision of a perimeter road, or why the proposed battle-axe access legs cannot be avoided. Summary of comments DFES has assessed the BMP for the proposed structure plan and has identified a number of issues that need to be addressed prior to support of the proposal. DFES is not satisfied the BMP has adequately considered how compliance with the bushfire protection criteria can be achieved		
		at subsequent planning stages. DFES recommends amendments to the proposed Structure Plan are consistent with any future modifications to the BMP. The proposed changes include commitments to ensure that no residential lots are impacted by BAL40/FZ; and vehicular access in the form of perimeter roads and vegetation management meets the requirements of SPP 3.7 and Guidelines at all stages of the development.		
5.	ATCO GAS Australia	No objection to the proposed application. Advice Notes 1. Anyone proposing to carry out construction or excavation works must contact 'Dial Before You Dig' (Ph 1100) to determine the location of buried gas infrastructure. Refer to ATCO document AGA-O&M-PR24- Additional Information for Working Around Gas Infrastructure	An advice note is relevant at subdivision stage.	That the submission be noted.

SUBMISSIONS CLOSE: 15 Jun 2022 OFFICER: David Sands

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	1	1			
		https://www.atco.com/en-au/for-home/natural-			
		gas/wa-gas-network/working-around-gas.html			
6.	Department of	Wetlands	Wetlands	6.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Biodiversity Conservation	The western portion of Lot 176 contains an area	Liveable Neighbourhoods recommends 30m buffer		to include additional information
	and Attractions.	mapped as a resource enhancement wetland, and	for a Resource Enhancement wetland, which starts		of a wetland buffer investigation
		the northern portions of Lots 176 and 9000 contain	at the edge of the mapped geomorphic boundary		and rehabilitation plan be
		areas mapped as multiple use wetlands on Parks	of the wetland. A wetland buffer investigation and		submitted with the subdivision in
		and Wildlife Service's Geomorphic Wetlands Swan	rehabilitation plan is required to be prepared by		consultation with Department of
		Coastal Plain dataset.	the applicant, and is recommended to be		Biodiversity, Conservation
			undertake by a modification to the Local Structure		Environment and Attractions.
		A review of the Geomorphic Wetlands of the Swan	Plan.	_	The Great and Bloom Advantage
		Coastal Plain dataset has indicated that the Lot 176 western wetland has values commensurate with a		7.	
					updated to show the Pedestrian
		conservation category wetland (CCW), and that the wetlands within the northern portions of Lots 176			Access Way to continue around the southern boundary of the
		and 9000 require further evaluation to determine			western wetland.
		their wetland category. CCW are wetlands with			western wetland.
		high ecological values and are the highest priority			
		wetlands for protection.			
		Treduitas for proceedions			
		Heron Lake is adjacent to the western boundary of			
		Lot 176. The adjacent former Lot 27 wetland			
		understorey vegetation had been significantly			
		altered by past land uses and weed invasion.			
		During the structure planning and subdivision of			
		the adjacent former Lot 27, a wetland and buffer			
		rehabilitation plan was prepared to protect and			
		enhance the site's wetland environmental values.			
		The Lots 176 and 9000 wetlands are also described			
		in the application as lacking understorey			
		vegetation. No wetland boundary surveys, or			
		wetland buffer studies, have been undertaken to			
		support the proposed structure plan layout. The			

Schedule of Submissions

Attachment M

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 **OFFICER: David Sands**

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Lot 176 wetland would be hydrologically connected to the adjacent Heron Lake wetland and should also be protected and enhanced to complement the existing protected wetland area.

DBCA recommends that the Lot 176 western wetland be subject to a wetland and buffer rehabilitation plan being prepared and implemented to determine appropriate wetland buffers and protect and enhance the wetland environmental values.

The proposed structure plan (Able Planning and Project Management, 3 April 2022) depicts a road adjacent to the southern portion of the Lot 176 western wetland. DBCA recommends that the road be realigned to avoid the wetland vegetation.

Fauna Habitat Corridor

critically endangered fauna under Western Australia's Biodiversity Conservation Act 2016 (BC Act) and the Commonwealth Environment Protection and Biodiversity Conservation Act 1999 EPBC Act).

The application refers to a limited Western Australian Peppermint tree (Agonis flecuosa) woodland canopy and concludes that WRP would be unlikely to be present. However, the Lot 176 and 9000 bushland has been mapped as containing high WRP habitat suitability and WRP animals have been found in close proximity to the proposal area.

Fauna Habitat Corridor

Western Ringtail Possums (WRP) are listed as Following further consultation with DBCA, the applicant has been made aware of these responsibilities with respect to Western Ringtail Possums, however it is not considered necessary to modify the structure plan documents as this is governed by separate environmental legislation.

Lots 176 and 9000 contain bushland corridors within proposed Lots 101, 106, 119 and 120, and between Lot 301 to Lot 307 which connect to a central east-west bushland portion within the site. These bushland areas form fauna habitat corridor connections which should be retained to provide for fauna movement across the site.

Implementation of the proposed subdivision will require the removal of vegetation that provides suitable habitat for threatened fauna. A section 40 ministerial authorisation to take or disturb threatened fauna under the Biodiversity Conservation Act 2016 should be obtained by a qualified fauna spotter, prior to clearing occurring, with a post clearing report being forwarded to DBCA.

Drainage

Lots 102 to 105 and 301 to 303, adjoin the proposed northern Lot 2004 Reserve for Pedestrian Access and Drainage. DBCA recommends that a pedestrian access way (PAW) be provided adjacent to the southern boundary of the proposed reserve. The PAW would demarcate the boundary between the lots and the proposed reserve area, minimizing potential encroachment and disturbance within the reserve bushland by adjacent landowners.

Lot 2004 Reserve for Pedestrian Access and Lot 2004 Reserve for Pedestrian Access and Drainage

The continuation of the Pedestrian Access Way around the southern boundary of the western wetland is recommended as a modification to the Local Structure Plan.

		man a de la companya		
		Thank you for the opportunity to comment on this		
		application. Please contact Tracy Teede at the		
		Parks and Wildlife Service South West Region office		
		on 9725 4300 or		
		swlanduseplanning@dbca.wa.gov.au if you have		
		any queries regarding this advice.		
7.	Department of Education	The Department notes an estimated yield of 37	Noted.	
		residential lots is proposed with an average lot size		
		of 2,207m2. The subject structure plan is proposed		
		within the vicinity of Vasse Primary School. It is		
		expected there will be minimal impact to the public		
		primary school to accommodate the number of		
		students yielded from the proposal.		
		, , ,		
		In view of the above, the Department has no		
		objections to the proposal.		
8.	Casey Wallace - 17	With this development will come a substantial	Noted. A Transport Impact Statement will be	
	Tortoise Rise, Vasse.	increase in traffic on both Cockatoo Loop and	required at subdivision stage as per the WAPC	
	-	Tortoise rise. The layout of these roads are quite	transport guidelines.	
		poor in several areas (as below) which already have		
		many near misses between vehicles particularly	In the absence of this information, from a	
		with a passenger v's a light truck. I feel with a large	movement network perspective the impact on	
		increase in traffic on these roads the chances of a	Bendjar Grove is not considered to be significant.	
		vehicle collision will also increase. The main areas	The classification of Bendjar Grove which will	
		of consent are below.	become a through road will have capacity for	
			future traffic movements generated from within	
		1- Intersection of Oaks Drive and Tortoise Rise.	the Structure Plan area. The traffic impacts from	
		Vehicles turning off Oaks Drive onto Tortoise Rise	development further east of the proposed	
		already veer onto the wrong side of Tortoise Rise	Structure Plan will be further assessed by a	
		when entering the road due to the current layout	separate planning process.	
		of the intersection and the alignment of Tortoise		
		Rise to Oaks drive. This is where I see most of the	As future development continues to the east, the	
		near misses. There is also a blind spot to see	proposed LSP provides a road reserve of 15m	
			property and the second	

1 1	ehicles approaching along Oaks Dive when trying	which has capacity to be upgraded for an increase	
9. Richelle Searles – 42 Mr. Cockatoo Loop, Vasse.	turn off Oaks Drive onto Tortoise when proaching from a westerly direction. The bend in the road on Tortoise Rise after the bundabout when entering the estate. For two cars to safely pass around this bend at the same time is uite difficult. The road with barely seem ompliant here as cars are touching the curbs to allow a safe distance between vehicles. I feel like the absolute bare minimum has been allowed for a regards to the road widths into and through the state which in my opinion is not suitable in its urrent layout to sustain the increased traffic flow that will come with this development. If want concern about this proposal relates to the econdary access road planned to connect this new state via Bendjar Grove of Heron lakes, which is urrently a cul-de-sac. Residents of Heron Lake ayed premium prices to buy lots in an estate that as one main access road and a small community of around 60 houses. The residents, me included, on not want additional traffic coming thru this state! The lots were marketed as "private". In	in traffic volume. This can further be assessed at the time of subdivision and a transport impact assessed as required by the WAPC transport guidelines will be required as part of orderly and proper planning. No modifications to the proposed LSP is recommended. The principle of supporting/not supporting the through connection to Bendjar Grove will be further assessed in planning report. Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8. The Wetlands will be maintained within a Local Planning Scheme reservations. The keeping of pets will be further regulated by Ranger services and are not a direct consideration	
	•		
	•	N	
	,	,	
1 1 1	,		
1 1			
1 1	*	The Wetlands will be maintained within a Local	
ha	as one main access road and a small community	Planning Scheme reservations.	
1 1			
	•	9	
1 1	, ,	for this structure plan decision.	
1 1	ving in this estate who ride bicycles and play round these roads, and as they should be able to,		
	s they paid a lot of money to buy lots on quiet		
1 1	pads. If this proposed estate goes ahead, i could		
	nly support it if the access road to Bendjar Grove		
is	not included. Additional traffic is noisy, polluting,		
1 1	nd has impacts on the environment. Lots 8002 (43		
СО	ockatoo lp) and 2013 (alongside tortoise rise &		

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cockatoo lp) are nature reserves, where there are many bird species living. These birds have included Herons, ducks, wrens, honey eaters, wag tails, etc. Additionally, there are snakes and other small species that depend on their living environment staying as it is. The addition of traffic and new houses will impact the local nature environment here from risk of being ran over, noise, and litter. Please do not put the road through. It is a risk to human and animal safety. Additionally, I would ask that if the housing estate goes in, that the lots adjoining the Heron lake (Lot 8002 /43 cockatoo loop) itself are larger, and fewer. The reason is that the current Heron lake maintains quite a natural feel to it, and increases in houses behind the estate increase noise, and fencing and houses change the feel of the estate to a more suburban and concrete look. We have bought a house here to look onto nature, not to look at more Concrete, rooves and colorbond fences. Even if large lots do go ahead i would like it if there is a restriction placed on cat ownership please. Recently, I have already spotted roaming cats in the area stalking small birds such as wrens. The existing nature and species are already under pressure from this. Please do not allow cats in the new residences, or if you do, please introduce laws that they be kept indoors. Overall, I ask that there are less lots to adjoin Heron lake, and that the Bendjar grove road is NOT used for access to the new estate, and remains a cul-de-sac as the owners of these lots expected when they purchased here.

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		Help keep children and other species safe. Be fair		
10	D . D	to local residents please.		
10	Peter Bourne – 12 Bendjar	The decision to purchase and invest in property in	Noted. In relation to the Bendjar Grove through	
	Close	the Heron Lake area was based on it being a	connection the assessment as above in regard to	
		'spacious' residential development without the	Submission 8.	
		density of other local developments. At the time of		
		purchase we invested a higher price to secure	Based on the tree survey provided by the applicant,	
		this and I do not want this compromised.	the trees which adjoin Lot 12 will be within a	
		Additionally the natural surrounds and mature tree	"development exclusion zone" designated by the	
		line on the eastern boundary of our property was	Structure Plan and be maintained in private	
		the main motivator to purchase this block - I would	ownership. Overall in the Structure Plan area, the	
		request that this tree line of mature trees adjoining	R5 blocks, being larger in size, allow for vegetation	
		12 Bendjar and LOT 176 be retained in the	retention as blocks are developed and houses	
		development as a nature strip. I would also request	constructed. There will be removal of vegetation	
		that the development have large bock sizes in	following subdivision approval to allow for road	
		keeping with the original Heron Lake proposal. Will	connections and the grade and stabilising of future	
		Bendjar Close become a main access road? It was	lots, however there is also further opportunity to	
		not anticipated that high traffic volumes would be	retain trees within the verge of the road proposed	
		using this road in our decision to invest in this area.	to be connected with Bendjar Grove.	
		Sincerely Peter Bourne		
11	Brad Baggetta – 9 Bendjar	A major concern of mine is how much traffic	Noted. In relation to the Bendjar Grove through	
	Grove	Bendjar grove is going to receive. We already have	connection the assessment as above in regard to	
		a issue with sharp blind corners at the start of	Submission 8.	
		Bendjar Grove, I believe these roads are not		
		designed for the proposed traffic. Every house in	In relation to vegetation retention the assessment	
		this new estate will end up using Bendjar as it	is above in regard to Submission 10.	
		offers the path of least resistance and is the most		
		direct route for most occasions.	The requirements to manage dust and vibration	
			during construction and development will be	
		There has been a number of close calls with car v	further considered at subdivision stage and by	
		car and also car v children. If this estate goes ahead	relevant environmental regulations administered	
		and I truly hope it doesn't Bendjar grove needs to	by State agencies. The Structure Plan itself does	
		be shut off in the construction phase with access		

		from Rendezvous road only and upgrades to Heron	not provide any direct permission for site works	
		Lake entrance road and associated blind corners	associated with land development.	
		near Bendjar / cockatoo loop before opening up. I		
		also have concerns with sewage being adjacent to		
		lot 101 and weather this will affect me. Aesthetics		
		is another concern as I see it looks like you will be		
		bulldozing all the beautiful trees, why not keep		
		them and work around them. With all this there is		
		also the question, does this all devalue what we		
		have bought into? there seems to be no benefit to		
		the existing residents here at all. Structurally I		
		believe my property is going to take a hit with all		
		the dust, vibrations, noise. How are you going to		
		address this and if I have structural issue, who is		
		going to pay for damages/rectification works?		
12	Tania Hobson – 4 Bendjar	I cannot understand why this thoroughfare is	Noted. In relation to the Bendjar Grove through	
	Grove, Vasse	necessary and cannot understand why there is no	connection the assessment as above in regard to	
		other alternative access points that can be	Submission 8.	
		identified along a road as long as Rendezvous		
		Road. Surely there is a safer alternative that would		
		be less concerning for existing home owners. A		
		major concern of mine is how much traffic Bendjar		
		grove is going to receive.		
		Bendjar Grove has sharp blind corners at the		
		entrance from Cockatoo Loop, the road is not		
		designed for the volume of traffic the new estate		
		will bring. Most houses in this proposed new estate		
		will end up using Bendjar as it offers the path of		
		least resistance and is the most direct route out of		
		the proposed estate.		

A major concern is the sweeping bend on the entry road to Heron Lake Private Estate (Tortoise Rise from Oaks Drive). Our children ride/walk/scoot this road daily. It is already dangerous with the current traffic load alone. I have personally seen a child that has been struck by a car on a scooter on this entrance. Almost every truck or car (unfamiliar with the area or not) cuts across and causes vehicles exiting the estate to need to stop or drive off the road. As mentioned, I have personally been involved in and witnessed too many close calls between children and local traffic due to the increased volume of trades within Heron Lake Private Estate currently. All of the roads in the whole of our estate are extremely narrow and have a lot of blind bends. There are no street parking options as the area is definitely not designed or planned for a thoroughfare. If Bendjar Grove is planned to remain as it is, in a cul-desac rounded shape, I am concerned it poses a problem and will attract antisocial/reckless driving behaviour. The plans indicate that all of the beautiful trees would be removed at the end of Bendjar Grove, why not keep them and work around them, all of the existing trees at the end of the cul-de-sac should have to remain untouched. We have a lot of beautiful wildlife that live within these trees, in the Bendjar Grove area and the Lake surroundings. Their homes will be destroyed and the wildlife will disappear. We love this area and

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		chose it with the wildlife and quiet cul-de-sac in		
		mind, my children love the birds and kangaroos		
		that live in these areas. It is such a shame no		
		consideration seems to have been given to this.		
		At the very, very least, if this estate goes ahead,		
		which I sincerely hope it doesn't, there is no		
		question Bendjar Grove needs to be shut off for the		
		duration of the construction phase with access		
		from Rendezvous Road only and upgrades to		
		Heron Lake entrance road and associated blind		
		corners near Bendjar / Cockatoo Loop before		
		opening up.		
13 N	Matthew Peschel – 22	A major concern of mine is how much traffic	Noted. In relation to the Bendjar Grove through	
	Tortoise Rise, Vasse	Bendjar grove is going to receive. We already have	connection the assessment as above in regard to	
'	Tortoise Nise, vasse	a issue with sharp blind corners at the start of	Submission 8.	
		Bendjar Grove, I believe these roads are not	Submission 6.	
		designed for the proposed traffic. Every house in		
		this new estate will end up using Bendjar as it		
		offers the path of least resistance and is the most		
		direct route for most occasions. There has been a		
		number of close calls with car v car and also car v		
		children Along Tortoise Rise as well as roads are		
		narrow. If this estate goes ahead and I truly hope it		
		doesn't Bendjar grove needs to be shut off in the		
		construction phase with access from Rendezvous		
		road only and upgrades to Heron Lake entrance		
		road and associated blind corners near Bendjar /		
		cockatoo loop before opening up.		
		Aesthetics is another concern as I see it looks like		
		you will be bulldozing all the beautiful trees, why		
		not keep them and work around them. With all this		

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		there is also the question, does this all DEVALUE		
		what we have bought into? AS I WAS SOLD A		
		PROMISE ITS A PRIVATE ESTATE WITH ONE WAY IN		
		ONE WAY OUT there seems to be no benefit to the		
		existing residents here at all. Structurally I believe		
		my property is going to take a hit with all the dust,		
		vibrations, noise. How are you going to address this		
		and if I have structural issues? Hope there's a win		
		for everybody in		
		this new world of 2022.		
14	Jessica Notte – 68	Heron Lakes is a private estate and we bought here	Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop	specifically due to the minimal traffic and the fact	connection the assessment as above in regard to	
		the estate has no-through roads. Not only do we	Submission 8.	
		not have our own sign at the front of our estate to		
		make a through road would make it apart of Vasse		
		Newtown, which I believe Heron Lakes should		
		remain its own private estate, for several reasons.		
15	Simon Whitehouse - 18	Mainly concerned with the extra traffic relating to	Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop	the extension of Bendjar Grove. Heron Lake Estate	connection the assessment as above in regard to	
		Entry / Exit via Tortise Rise and the blind corner on	Submission 8.	
		Cockatoo Loop, are both locations that can be		
		congested for vehicles, and an obstacle for		
		larger vehicles (e.g. tucks). Vehicle access for		
		construction will need to be ensured it utilises		
		Rendezvous Road. With the increase in traffic for		
		the are, is there anything that can be done		
		regarding the Tortise Rise Entry to Heron Lake		
		Estate to make it safer. When there are vehicles		
		exiting and entering the estate at the same time,		
		the 'Dog-Leg' entry makes the road very narrow for		
		two vehicles. Can the road entry point be widened		
		to provide a better and safer entry / exit.		

16	Gillian Neville – 12		Noted. In relation to the Bendjar Grove through	
	Tortoise Rise, Vasse	Estate and would be horrified if Bendjar grove was	connection the assessment as above in regard to	
		opened up as this cul de sac is a quiet sanctuary for	Submission 8.	
		local families to gather safely. You will damage our		
		quality of life irreversibly, let alone the habitat of	In relation to dust and vibration management the	
		birds and other established native flora and fauna.	assessment is above in regard to Submission 10.	
		The estate has enough traffic on it as it is, with		
		roads that are too narrow to service the existing		
		houses within this estate. We do not need it to		
		become a thoroughfare when access off		
		rendezvous road is a perfectly acceptable and		
		sustainable alternative. Why are planners so		
		opposed to keeping cul de sacs? Indeed there have		
		been some near misses around cockatoo loop and		
		into Bendjar given the poor visibility this area		
		presents to road users so to increase traffic flow		
		with this proposal is a stupid and unsafe move. As		
		there are no street parking options in this estate		
		this is also a major issue for the increased traffic		
		volume this unnecessary thoroughfare would		
		bring. Plus the increased dust, air pollution, noise		
		and vibrations this thoroughfare would result in -		
		who will compensate us for any damage arising		
		from these issues? This proposal will also devalue		
		the properties in this quiet sanctuary so there is		
		absolutely NO benefit to the existing residents		
		here at all.		
17	Jonathan Chipchase – 12	I am a property owner and live on Tortoise Rise in	Noted. In relation to the Bendjar Grove through	
	Tortoise Rise.	Heron Lake Estate. I would be strongly opposed to	connection the assessment as above in regard to	
		the planned development near Bendjar Grove as	Submission 8.	
		this is clearly a quiet sanctuary for local families to		
		gather safely. It will have a significant impact on	In relation to dust and vibration management the	
			assessment is above in regard to Submission 10.	

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		our quality of life the habitat of birds and other established native flora and fauna.		
		The estate has enough traffic on it as it is, with		
		roads that are too narrow to service the existing		
		houses within this estate. We do not need it to		
		become a thoroughfare when access off		
		Rendezvous Road is a perfectly acceptable and		
		sustainable alternative. As there are no street		
		parking options in this estate this is also a major		
		issue for the increased traffic volume this		
		unnecessary thoroughfare would bring. Plus the		
		increased dust, air pollution, noise and vibrations		
		this thoroughfare would result in - who will		
		compensate us for any damage arising from these		
		issues? This proposal will also devalue the		
		properties in this quiet sanctuary so there is		
		absolutely NO benefit to the existing residents here at all.		
18	Justin Grasso – 56		Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop, Vasse	Estate losing it's 'Private Estate' identity by	connection the assessment as above in regard to	
		becoming a thoroughfare to access adjoining	Submission 8.	
		proposed estates. This will increase road traffic and		
		increase number of non-local persons accessing		
		the estate. Private estates are developed by		
		private developers where there are no public		
		housing allocations and are favoured by owner-		
		occupiers looking to build their own homes. Private		
		Estates require residents to adhere to particular		
		design guidelines, these often relate to the look of		
		a home and also dictate the sustainability and conservation principles that builders must follow		
		as well. For us homeowners, this is a huge benefit,		
		as well. For as nomeowners, this is a huge beliefit,		

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as it makes for a more cohesive and attractive neighbourhood setting. Private estates such as Heron Lake are often wellregarded for invoking a sense of civic pride residents take good care of their homes and great care is often taken to plan and maintain public spaces. Heron Lake Estate is unique in that all families over time have become to know one another and that includes our children who spend considerable time moving about the estate playing at each other houses and within the beautiful landscape areas of the estate. This is a safe and respected estate, hence giving parents the confidence in allowing our children to mingle with their mates and not being locked up inside. If there is increased traffic, this will become unsafe, particularly for those residents in Bendjar Grove who harness the privilege of living in a cul-de-sac. Residents of Heron Lake Estate invested in living in this estate because of the fact it was advertised as a Private Estate with the benefits of a private estate, it's location, it's aesthetics, immersion with nature and the larger family blocks. The issue is predominately with the opening up of Bendjar Grove. Would it not be possible to provide an access road to the new estate from Kathleen Cres in Vasse Newtown and designed similarly to the access road that serves Heron Lake Estate from Oakes Drive. This would maintain the expectations of residents in Heron Lake but provides ease of access from the new estate directly through Vasse Newtown. Some creativity would make this work.

		Let's please work together for a solution that		
		benefits all stakeholders regarding this matter.		
19	Rodney Gibson – 3	To whom it may concern. I hoping this survey does	Noted. In relation to the Bendjar Grove through	
	Bendjar Grove, Vasse	get looked at and my family views are taken into	connection the assessment as above in regard to	
		consideration, and not just a box to tick for the	Submission 8.	
		developer. My main concern is the increase traffic		
		flow through bendjar grove, cockatoo loop and		
		onto tortoise rise, Especially with narrow roads 3		
		really tight bends a blind corner are only adequate		
		for local traffic. The housing setback on bendjar		
		grove and cockatoo loop is only 3 meters to		
		footpath making this unsafe for children, when		
		cars are cutting through from rendezvous rd which		
		they will, offering the shortest route to vasse		
		shopping area. I hope there is other alternatives to		
		opening up bendjar grove, if not may be obstacles		
		(speed bump's) to deter people looking for the		
		shorter route. Thank you Regards Rodney gibson.		
20	Scott Hughes – 36	This will add more traffic to the private estate we	Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop	all paid good money for to keep secluded. "Heron	connection the assessment as above in regard to	
		Lake Private Estate" Not Heron Lake Street. The	Submission 8.	
		whole point of building here is to have a nice quiet		
		neighbourhood to raise our family and children.		
		The new entrance will devalue our home price.		
		Crime will rise and the environment will be		
		damaged		
21	Kiah Bourne – 12 Bendjar	We do not wish the access point for the new	Noted. In relation to the Bendjar Grove through	
	Grove, Vasse	development to be via Bendjar Grove. We are	connection the assessment as above in regard to	
	3.313, 14332	building at the end of this street and when we	Submission 8.	
		purchased the land, it was not gazetted as a		
		thoroughfare.		

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		Bendjar Grove is unsuitable as a thoroughfare as it		
		is a small street and has been established as a quiet		
		culdesac. We purchased our block with that and		
		have paid the value of the block due its appeal		
		which will be severely undermined if it is		
		utilised as an access road to a new estate. There		
		are other more viable access points to the estate		
		that have better capacity.		
22	Annette and Steve	This area is full of residents with young families and	Noted. In relation to the Bendjar Grove through	
	Kontogeorgis	the streets are very often full of them playing as it	connection the assessment as above in regard to	
		is so safe, private and quiet. We bought in here (at	Submission 8.	
		a premium) for this very reason. The current road		
		structure and widths are of major concern of mine.		
		I don't believe they have the capacity to safely		
		manage the increase in traffic flow that this		
		proposal will create. There are already sharp blind		
		corners at the start of Bendjar Grove and through		
		Cockatoo Loop, where if you are not travelling at		
		20-30kms per hour are an accident risk for both		
		traffic and pedestrians, especially children who		
		rightly or wrongly currently feel it safe enough to		
		play on. I have a firm belief that the roads within		
		the Estate are simply not designed for the		
		proposed traffic. There are other alternate access		
		routes to the new estate without accessing		
		through Heron Lake. Bendjar Grove should remain		
		a cul-de-sac with the new proposed estate to have		
		access from Rendezvous Road only.		
		I would suggest that upgrades to Heron Lake		
		entrance road and associated blind corners near		
		Bendjar/Cockatoo loop are needed well before		
		considering using this estate as a throughfare now		
	I.			

		or ever. Opening up this estate will only serve to		
		destroy the private, safe feel of Heron Lake,		
		bulldozing of tree's putting wildlife at risk and it		
		won't add value or convenience to the proposed		
		new estate. There is absolutely no benefit to the		
		current residents of Heron Lake or future residents		
		of new estate to have an thoroughfare through		
		Bendjar Grove. I would have to ask the developers,		
		what are the positive outcomes to anyone for		
		creating the route Bendjar, into Heron Lake and		
		forcing additional traffic through not only Heron		
		Lake but the small Vasse community with traffic		
		entering on Oaks Drive and having nowhere else to		
		go but through a high density residential area,		
		versus routing traffic via Rendevous Road that is		
		already adequately designed to cope with any		
		additional traffic flow?		
23	Peter Byrne – 58	We are in a closed residential estate of which I'd	Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop	say was designed for the existing lots and not	connection the assessment as above in regard to	
		designed as a thoroughfare to this planned	Submission 8.	
		subdivision. When you leave Oaks Drive and enter		
		Tortoise Rise the road definitely decreases in width		
		and tight corners around Cockatoo Loop will make		
		it a dangerous route for all who will use it. To me it		
		would make a lot more sense to enter and exit this		
		planned estate to be via Rendezvous Rd which is		
		designed for extra traffic. This would make the		
		planned estate more private and attractive to		
		buyers just like Heron Lake was designed.		
24	Hannah Smith – 36	We specifically brought our block in Heron Lake (at	Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop Vasse	a premium) because of the small estate is	connection the assessment as above in regard to	
		secluded. Children often play in the street, which I	Submission 8.	
		wish my own child can do when she's a bit older,		

		we have our own sense of community in the estate. I feel as though we have been cheated out of what we wanted in a home, street and community by this new road.		
25	Neil Beckwith - 38 Cockatoo Loop, Vasse	Object to the opening of Bendjar Grove to through traffic. Existing streets in Heron Lake estate are unsuitable for increased traffic flow. Access to the new subdivision should be restricted to via Rendezvous Road. Existing trees to the east of Heron lake and the end of Bendjar Grove need to be preserved as they provide separation from the new subdivision and are the habitat of many bird species. Provision of further public open space in the area east of Heron Lake rather that housing lots would facilitate this.	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8.	
26	Philipa Mooney – 28 Cockatoo Loop, Vasse	I feel that opening up Bendjar Street as per the submission will have a detrimental affect on Herron Lake private estate. I feel that the roads will not handle the increased traffic and the wild life in the area will most certainly be affected. Please reconsider and this estate could have access via Rendezvous Road Many thanks Robert and Pippa Mooney.	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8.	
27	Isobelle MacAulay – 38 Cockatoo Loop, Vasse	I strongly oppose the proposed new development having an access / through road via Bendjar to Heron Lake. I do support further housing development, so that others can enjoy the wonderful surroundings we have; but NOT at the expense of the wildlife reserves, mature trees that are breeding territory for many birds (Heron, Straw neck lbis , white lbis to name a few).	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8. In relation to vegetation retention the assessment is above in regard to Submission 10.	

Also not at the expense of the wonderful community formed in Heron lake, where children play freely in our narrow streets and cul-de-sacs Heron Lake has a one way in & one way out, which I believe has contributed to the community feel of our area, and neighbours have formed tight networks and look out for each other. A village like atmosphere which would be ruined by through roads that turn it into just another thorough- fare. The new development could also benefit from having planning infrastructure that supports such a community environment (as Heron Lake) by having access only via Rendezvous road. We have 3 wetland reserves in our area which would be disrupted by any increase in traffic. Not just the bird breeding trees & wetland, but this ground is home to numerous frogs and native wildlife. I strongly urge that no more mature trees are removed or negatively impacted by any future development and for that reason, I believe the proposed lots beside the Heron Lake are removed or reduced in size, to be further back from the breeding / wildlife reserves. In summary: I strongly oppose any through road at Bendjar between Heron Lake and the new estate, as it * Put the lives of children at risk from increased traffic and potential potential hoon drivers using it as a 'shortcut between rendezvous Rd and the highway

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	1			
		*negatively impact the wildlife reserves and bird		
		breeding areas		
		*negatively affect the community that has formed		
		in heron lakes, partly by nature of being a one road		
		in & out community		
		* it would create a potential pathway for short-cut		
		drivers going between rendezvous road and the		
		bypass; thus, in turn affecting the many hundreds		
		of residents of Newtown Vasse Development.		
		Having the proposed new development as an		
		access via Rendezvous road ONLY; preserving all		
		mature trees near the lake (and maybe creating		
		more reserve areas), and restricting any lots by the		
		lake (or reducing size so they are further back from		
		native areas) would avoid all the negative impacts		
		mentioned. And also would provide the		
		opportunity for occupants of the proposed		
		development to form their own safe community,		
		among the wonderful habitat we have left! So		
		please NO ACCESS VIA BENDJAR & preserve our		
		i ·		
20	4	trees, wildlife and community. Thank you Isobelle	Note the control of the Board's Control to the control	
28	Andrea Wilson – 48	We brought into Heron Lake Private Estate	Noted. In relation to the Bendjar Grove through	
	Cockatoo Loop Vasse	because it was a private estate. It is a family area	connection the assessment as above in regard to	
		and a safe area for children to play in the streets.	Submission 8.	
		The roads are narrow and there are some blind		
		spots around corners. If Bendjar Grove is extended		
		beyond the current cul de sac layout, it will no long		
		be safe for those children in that street with an		
		increase in traffic. The roads were not designed		
		efficiently for through road traffic. We would be		
		very disappointed if it were no longer a private		

		estate as I feel the community that we have now		
		would be lost.		
29	Andrew Mahoney – 32 Cockatoo Loop, Vasse	I am concerned at the increase in traffic through Bendjar Grove. There is already a sharp bend on Cockatoo Loop just before Bendjar Grove and this is difficult to negotiate passing vehicles. I have had a number of near misses not just with local traffic but with trucks and trades vehicles. We purchased	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8.	
		our block in this so called "private estate" under the pretence that it would be one entrance in and out? By opening up through to Rendevous Rd we believe that it opens up access to the rest of Vasse Newtown to use this as a thoroughfare to get to the waste facility. This increase in traffic devalues the area that we have bought into, and means an increased risk of accidents to vehicles and pedestrians.		
30	David McTaminey – 7 Bendjar Grove, Vasse	As a resident of Bendjar Grove in Heron Lake estate, I am opposed to the opening up of Bendjar Grove through to the new estate. The increased traffic flow will reduce the peace & tranquility of not only Bendjar Grove, but also for residents along Cockatoo Loop and beyond. The value of my property will decrease as it is no longer in a cul de sac. If an additional access/exit is required for fire & emergencies, why can that not be an additional point on Rendevous Road? Under no circumstances should Bendjar Grove cease being a cul de sac. Any and all vehicles, plant & machinery, associated with the construction of the estate & subsequent housing, should access the new estate only via Rendevous Road. Some	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8.	

		residents park their vehicles permanently on the roadside of Bendjar Grove and easy access will		
		most likely not be available anyway.		
31	Michael Ponsford – 1 Bendjar Grove, Vasse	As owner/occupiers of the property at the intersection of Bendjar and Cockatoo my wife and I would like to register our strong objection to Bendjar becoming a through road to Norfolk farm estate and subsequent subdivisions. We were led to believe we were purchasing a property in an exclusive PRIVATE estate. Bendjar grove is a minor street unsuitable for the extra traffic it would carry and the noise associated with it. After speaking with the other residents of Bendjar grove we all have the same concerns and expect this street to be no more than a gated fire access connection to future subdivisions.	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8.	
32	John & Beverley Zabaznow - 550 Rendezvous Road, Vasse	Yours sincerely Michael and Rosemary Ponsford RE: LOTS 176, 201 & 9000 RENDEZVOUS ROAD VASSE STRUCTURE PLAN We (John & Beverley Zabaznow) are the current owners of Lot 178 Rendezvous Road. Our property has a boundary with Lot 9000 Rendezvous Road as well ascurrently backs onto the Vasse Newtown subdivision. We support the proposed sub-division of the blocks at 176, 201 and9000 Rendezvous Road as this is within the keeping of the local area's development of the land into residential properties. Under the previous Vasse East Amendments for the rezoning of our block (Lot 178 Rendezvous Road) the Concept Plan for the Vasse East Public Open Space consisted of a very large parcel of our land at the rear and west of the property to	Noted. In relation to the Bendjar Grove through connection the assessment as above in regard to Submission 8.	

. Attachment M

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 OFFICER: David Sands

bedeemed as Public Open Space. Under the Road Hierarchy map for the proposed subdivision of Lots 176, 201 and 9000 Rendezvous Road, they have also included nearly 50% of our land as public open space. Our future plan for when our property is subject to a structure plan along with the neighbouring property Lot 1445, we had planned to excise the backportion from the wetland area through to the Vasse Newtown subdivision boundary as our "retirement home area." The parcel of land has a very large portion of land which is cleared pasture land with pockets of natural bushland leading into the wetland lake area. Our future plan was to continue to protect the wetlands and conserve the bushland and manage future pests (i.e., rabbits) as well as removing the Arum Lily infestation. We have been able to reduce all of this in the last couple of years with maintaining the vermin under control and reducing the Arum Lily with regular mowing to decrease the re-growth. We have avoided using sprays so as to keep a healthy environment for the eco-system. Whilst we acknowledge that both of these map's state as proposed public open space, we feel that the general public when purchasing land nearby will have false information and this is only a concept plan at this time and not the formalized by a future structure plan. We would like this to be noted and if possible, to re-view information. The particular area backing onto Vasse Newtown is very high ground and as can be seen by the aerial photo and

Attachment M

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan - LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 **OFFICER: David Sands**

		the concept plan is mainly cleared of vegetation		
		and very habitable land.		
33	James and Dawn Philips –	We Object to the proposed road connecting	Noted. In relation to the Bendjar Grove through	
	5 Bendjar Grove, Vasse	Bendjar Grove to the New Norfolk Farm	connection the assessment as above in regard to	
		development for the following reasons: -	Submission 8.	
		Unsuitable roadways- The roadways throughout		
		Heron Lake are narrow with blind bends and		
		bottlenecks that are not suitable as a throughway		
		to the new Norfolk Farm development and the		
		additional developments in the future as noted on		
		the plan. The surface drains at Bendjar Grove are		
		susceptible to flooding causing hazardous driving		
		conditions (see attached photo) The Heron Lake		
		Private Estate is a secluded residential area that is		
		an idyllic place for humans, Flora, and Fauna to		
		coexist. A Haven for wildlife with protective home		
		and movement corridors for wildlife to access the		
		lake. (The proposed roadway will cut through one		
		of these corridors). We regularly see Kangaroos,		
		Long Neck Turtles, Skinks, frogs, Butterflies, Bees,		
		Waterfowl, and Native Birds. (See attached		
		photos) Increased traffic flow will impact the		
		quality of life of all the residents of Heron Lake due		
		to the additional noise and pollution from vehicles.		
		The safety of our Grandchildren and the		
		resident's children will be impacted severely a		
		once-safe place to play and meet will be		
		compromised. Non-residents will have easy access		
		and egress increasing the potential for		
		opportunistic crime. Heron Lake was marketed as		
		a Private Estate and the Bendjar Grove lots were		
		sold at a premium price due to their location in a		
		quiet Bushland Cul de sac a thoroughfare that may		

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022

OFFICER: David Sands

		impact the future value of our property. (See		
		Attached Marketing Site Plan) We strongly believe		
		that the new development does not require		
		additional access through Heron Lake. It can be		
		accessed solely via Rendezvous Road. Kind Regards		
		James, and Dawn Phillips. Please kindly confirm the		
		receipt of this document and attachments.		
34	Geoffrey Badart – 15	I present my absolute objections to the above draft	Noted. In relation to the Bendjar Grove through	
	Temby Avenue,	proposal for the following reasons:	connection the assessment as above in regard to	
	Kalamunda	We purchased our house in Heron Lake specifically	Submission 8.	
		because of the small and quiet location with low		
		density traffic as a key element of choice for our	The principle aims of Liveable Neighbourhoods are	
		new home location.	noted and underpin the assessment of the	
			Structure Plan. The principles provided in Liveable	
		The proposal with current access along Cockatoo	Neighbourhoods are further considered in the	
		Loop and Bendjar Grove will severely diminish that	assessment of the planning report.	
		quiet and safe neighbourhood. These roads will be		
		used as a main thoroughfare road unless "forced		
		use of alternative category of "Local Distributor"		
		type roads" are provided prior to land		
		development and subsequent land sales to the		
		public.		
		The access proposed is the minimal approach		
		suggested by developers which in my opinion is		
		unacceptable, especially with the returns on		
		investment they will make from the proposed		
		development. Access roads along Rendezvous		
		Road and even entering from the Busselton Bypass		
		road should be mandatory before this		
		development begins. Failure to do so will allow		
		Cockatoo Loop and Bendjar Grove to become the		
		default main entry points to the proposed area		
		, ,		

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022

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adjacent to the cul-de-sac at Bendjar Grove and	
this is unacceptable.	
Further, I believe that this development as	
proposed with the current road access points,	
which are insufficient, is in contradiction to the	
aims and goals of the "LIVEABLE	
NEIGHBOURHOOD" policy as adopted by the West	
Australian Planning Commission.	
I have copied in below the portion used in the	
"Structure Plan Report" by the City of Busselton for	
this proposal. My reasons are given in red ink [have	
used italics] in the below extract.	
LIVEARIE NEIGHBOURHOODS (2000) Live-bla	
LIVEABLE NEIGHBOURHOODS (2009) Liveable Neighbourhoods is an operational policy adopted	
by the WAPC for the design, assessment and	
approval of urban development. This operates as a	
development control policy, or code to facilitate	
the development of sustainable communities.	
Amongst the principal aims of the Liveable	
Neighbourhoods adopted by the WAPC are: "	
To provide for an urban structure of walkable	
neighbourhoods clustering to form towns of	
compatibility mixed uses in order to reduce car	
dependence for access to employment, retail and	
community facility . Car dependence and traffic	
volume will not decrease due to Cockatoo Loop and	
Bendjar Grove as currently located being the key	
access roads to the shopping zone at the main	
bypass where Coles and MacDonald's and other	

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 OFFICER: David Sands

shops are located . This will increase the volume and density of traffic of these two roads for both residents living along Cockatoo Loop and Bendjar Grove as well as those who may live in the new development. Alternative access must be provided BEFORE these two roads, Cockatoo Loop and Banjar Grove become the main entry roads by default due to lack of higher class access roads such as an "INTEGRATOR B being used instead of Bendjar Grove. 3. To foster a sense of community and strong local identity and sense of place in neighbourhoods and towns . It is very unlikely that a strong sense of community will be developed between residents of Heron Lake and the proposed area when access roads will severely diminish the experience of neighbourhoods with traffic and road safety issues expanding due to insufficient and well thought out traffic flow through them. 4. To provide for access generally by way of an interconnected network of streets which facilitate safe, efficient and pleasant walking, cycling and driving. Because Cockatoo Loop and Bendjar Grove will be the default main thoroughfare, especially as they will form the shortest path to Coles and the shopping area for all residents and construction traffic, this is NOT consistent with the goals of point 4 that state "safe, efficient and pleasant walking and cycling".

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022

OFFICER: David Sands 5. To ensure active street-land use interfaces, with building frontages to streets to improve personal safety through increased surveillance and activity. 8. To provide a variety of lot sizes and housing types to cater for the diverse housing needs of the community at a density that can ultimately support the provision of local services. 10. To provide for a more integrated approach to the design of open space and water management. Structure Plan - Lots 176, 201 and 9000 Rendezvous Road, Vasse 29 11. To ensure cost-effective and resource efficient development to promote affordable housing. 12. To maximise land efficiency wherever possible." The proposed structure plan maintains the principal structural elements embodied by the above aims, including those that guide movement network and general lot configuration. Much of the design is focussed on achieving principal aim 8 of the Liveable Neighbourhoods, that being to provide a variety of lot sizes and housing types to cater for the diverse housing needs of the community. However, none of this design effort has been at the expense of upholding the other equally important principal aims of the Liveable Neighbourhoods. This last paragraph of the above plan that I have underlined is pure opinion. It does not recognise the natural behaviour of humans who will seek out

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan – LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 OFFICER: David Sands

the shortest and quickest routes to and from their intended shopping areas. This is a key argument of mine as offered for point 4 above.

The flow of traffic will increase the risk of accidents, congestion and reduce the safety of the area. As children already play an active part of the community and often cross the roads and pathway at Heron Lake, increased traffic flow increases the risk of accidents., especially on small roads.

I also object to the proposal because it will diminish the overall experience of this area. We chose to move here from Kalamunda to experience a quiet and low traffic environment around our house. On such a small street as Cockatoo Loop with a tight right-hand bend at the end when driving toward Bendjar Grove, we can envisage traffic problems and road safety issues at this main right-hand turn. It is almost a "blind corner" road and will be at risk of increased problems with increased traffic flow on it. Cockatoo Loop is not designed for such flow and alternative road access should be mandatory for the new development.

I strongly believe and feel that road access to the new proposed development should NOT be via Bendjar Grove at all. Access needs to be increased via Rendezvous Road and more "Local Distributor" class roads should be installed from the "Busselton Bypass Road" into the estate as proposed. And they should be installed before other works.

Attachment M

Attachment M - Schedule of Submissions DP19/0004 PROPOSAL: Local (Standard) Structure Plan - LOT 176, 201 and 9000 Redezvous Road VASSE WA 6280 SUBMISSIONS CLOSE: 15 Jun 2022 **OFFICER: David Sands**

I would also question the removal of many trees	
from the existing land given the high-water table in	
this area. Is it really wise to remove these trees in	
light of current "Climate Change" concerns and the	
resulting change in water table when trees are	
removed from such a table?	
In conclusion and in summary, I object to this	
proposal based on the fact that I will be diminished	
on Cockatoo Loop due to the increased traffic	
along that road by those entering and leaving the	
proposed development. It will increase traffic in	
that location which is NOT designed for it and these	
roads, Cockatoo Loop and Bendjar Grove will	
become the default main access points to and from	
the proposed development. This is NOT why we	
chose to invest a lot of money in the Heron Lake	
Estate and the actions of the proposed	
development going ahead will affect us negatively	
from a safety and social perspective.	

Attachment N – Schedule of Modifications

PROPOSAL: DP19/0004 - Local (Standard) Structure Plan - Lots 176, 201, 9000 Rendezvous Road, Vasse

No.	MODIFICATION	REASON
1.	A modification to Part 1 is recommended to require ATU systems to have secondary treatment units with nutrient removal.	As recommended by Department of Water and Environmental Regulation.
2.	A modification of section 3.3 of the LWMS outlining that the superficial water aquifer is fully allocated with Lot 201 Rendezvous Rd Vasse, for 1500 kL/annum and a note that water use for dust suppression would require licensing noting the above situation.	As recommended by Department of Water and Environmental Regulation.
3.	A modification to the stormwater management plan to consider post development catchments and 1 in 100 year flood levels.	As identified by Department of Water and Environmental Regulation, the Stormwater Management Plan has not included a consideration of flood events (i.e. 1 in 100 events) for post development.
4.	In consultation with DWER, the basin chain arrangement proposed by the LWMS is to be modified to incorporate the use of a vegetated systems, particularly adjacent wetland systems.	Supported by the WAPC Better Urban Water Management Guidelines. As recommended by Department of Water and Environmental Regulation.
5.	The BMP to be modified to provide further evidence in relation to: The vegetation classification in areas 4 and 11 as they cannot be substantiated as Class B Woodland with the limited information and photographic evidence available. Post development Class B Woodland classification, associated with vegetated drainage reserves.	As recommended by Department of Fire and Emergency Services.
6.	A modification to Part 1 Clause 7 to include additional information of a wetland buffer investigation and rehabilitation plan be submitted with the subdivision in consultation with Department of Biodiversity, Conservation Environment and Attractions.	The applicant seeks to reduce the geomorphic boundary and subsequent buffer requirements as recommended by Liveable Neighbourhoods for a Resource Enhancement Wetland. As such this recommendation by Department of Biodiversity, Conservation and Attractions is supported.

Attachment N – Schedule of Modifications PROPOSAL: DP19/0004 – Local (Standard) Structure Plan – Lots 176, 201, 9000 Rendezvous Road, Vasse

7	7.	The Structure Plan Map be updated to show the Pedestrian Access Way to	As recommended by Department of Biodiversity,
		continue around the southern boundary of the western wetland to provide for	Conservation and Attractions
		increased separation and buffer distance between the wetland and surrounding	
		development.	

14. ENGINEERING AND WORK SERVICES REPORT

Nil

15. COMMUNITY AND COMMERCIAL SERVICES REPORT

15.1 ENDORSEMENT OF COMMUNITY DEVELOPMENT PLAN

STRATEGIC THEME LIFESTYLE - A place that is relaxed, safe and friendly with services and

facilities that support healthy lifestyles and wellbeing

STRATEGIC PRIORITY 2.1 Recognise, respect and support community diversity and cultural

heritage.

SUBJECT INDEX Community Development Plan
BUSINESS UNIT Community Development

REPORTING OFFICER Community Development Officer - Cassandra Armstrong

Club Development Officer - Melissa Egan

AUTHORISING OFFICER Director, Community and Commercial Services - Naomi Searle

strategies, plans and policies (excluding local planning policies); funding, donations and sponsorships; reviewing committee

recommendations

VOTING REQUIREMENT Simple Majority

ATTACHMENTS Attachment A Community Development Plan 2022-2027

OFFICER RECOMMENDATION

That the Council adopt the Community Development Plan 2022-2027 as per Attachment A, as a guide for future planning.

EXECUTIVE SUMMARY

Officers have conducted a review of the City of Busselton 'Social Plan' with a view to responding to changing societal needs and to identify the City's response to those needs. The Plan has been renamed 'Community Development Plan 2022-2027' and is presented for Council's adoption as guiding document for future planning.

BACKGROUND

In 2011, the City of Busselton developed and implemented a 'Social Plan' ('the Plan') to meet the needs of a changing community. As the City and its population continues to grow rapidly, and given the recent seismic changes in society, with COVID-19 in particular having had a significant impact, there are new and greater opportunities and challenges for the City in addressing its community development needs. It is therefore timely to review the Plan, which has been renamed the 'Community Development Plan 2022-2027', to outline where the City's key focus should lie. This review has identified current social issues, clarified what priorities are still relevant, and has considered the role the City needs to play in these identified priorities taking into account current community development resourcing.

OFFICER COMMENT

The reviewed 'Community Development Plan 2022-2027' enhances and consolidates the City's strategic direction and has a focus on the Key Themes aligned to the City's Vision.

The Plan has a life span of five years (2022-2027), however, it is a "living document" which will be reviewed annually and updated on a biennial basis to evaluate current issues and to capture new trends and actions. The second review of the Plan will coincide with the review of the City's Strategic Community Plan (2021-2031).

The Plan will form an integral part of the City's Integrated Planning Framework and support achievement of the community's visions and aspirations as set out in the City's Strategic Community Plan, and the strategies the City will implement to achieve those aspirations. The Plan is designed to complement, not duplicate, the City's existing planning frameworks and strategies. The plans and strategies which make up the existing framework are listed at 'Relevant Plans and Policies', below.

As an outcome of the review of the Plan, it was identified by officers that the document was complex and difficult to reference and navigate. In revising the document, officers simplified its format and language, to enable easy reference to the key areas of focus. This will enable City officers, Councillors and community members to quickly identify what the City's position is on key topics.

In conducting the review of the Plan, officers have identified the following opportunities that have recently arisen or are expanding in the City of Busselton:

- Disability sector (increase in service providers, activities and legislative changes)
- Expansion of Busselton Senior Citizen's Centre
- Expansion of Youth Services into Dunsborough
- Busselton Performing Arts Centre (BPAC)
- Increased collaboration and partnerships through Vasse Human Service Alliance,
 Saltwater & Arts and culture.

Emerging and expanding trends, on both a local and State level, have also been identified as follows:

- Out of hours local support services
- Affordable Housing
- Domestic violence
- Mental health / suicide prevention

Out of the above opportunities and emerging trends, whilst there are myriad areas of interest, the following issues have been identified as key priorities:

- Arts and culture
- Community safety
- Community wellbeing
- Seniors
- Sport, Recreation and Leisure
- Youth and Children
- COVID-19

Officers will also be conducting a review of the Disability Access and Inclusion Plan to reflect an inclusive community (such as renaming to the Access and Inclusion Plan and reflecting the LGBTQIA+ community) and the future development of a LGBTQIA+ plan.

A changing landscape in funding opportunities has also shaped the implementation of programs and services in the City of Busselton. The shifting of funding has limited the number of community groups securing additional funding to deliver programs that benefit the community. The City has been fortunate to secure a significant amount of infrastructure funding for Community facilities including the recent expansion of the Busselton Senior Citizen's Centre, the Youth and Community Activity Centre in Dunsborough, Busselton Foreshore redevelopment and the future Busselton Performing Arts Centre (BPAC). These facilities offer opportunity for community led activities and initiatives that add to the City's vibrancy and attractiveness. The City will assist community groups develop their strategic plans and build on their governance and other skill-sets to improve their prospects of gaining future funding opportunities through community capacity building.

In responding to community aspirations and setting priorities, there is a limit to what can be achieved solely by the City of Busselton as a local government authority. Where aspirations and priorities cannot be achieved by the City alone, the Plan outlines that we will work collaboratively with the community and key partners to achieve the best possible results. The City will do this in four main ways:

- 1. Advocate Raise awareness to the responsible custodian
- 2. **Partner** Assist others in delivering an action
- 3. **Facilitate -** Assist in delivery by removing barriers
- 4. **Deliver** Lead the delivery of an action

Example Table:

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities, but are not limited to these solely.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
The City DELIVERS on this issue	0			
The City FACILITATES on this issue		63		
The City PARTNERS on this issue			0	
The City ADVOCATES on this issue				Ø
The City DELIVERS on the City's key Assets/interests only	0			
however, the primary position is FACULITATE for the wider community		6		
Key priority issue The City is transitioning from position A to position B) over the time of the plan.		<u>6</u>	->	0

It is important to note that there are many other areas of interest that have not been identified in the Plan and the City is not limited by the Plan if required to respond to changing social needs and legislation.

Future Reviews and Planning

The success of the Community Development Plan will be measured every two years through a community satisfaction survey which will be undertaken as part of the review of the City's Strategic Community Plan. This survey feedback will determine what changes are required to the City's strategic goals and objectives, and how this impacts upon the Community Development Plan. Demographic and economic movements will also be mapped through the data available from the Australian Bureau of Statistics. This desktop review is scheduled for 2024, with a full review of the Community Development Plan to be undertaken in 2027.

Any new key priorities outside of those detailed in the Plan would need to be prioritised to the possible exclusion of an existing priority.

Statutory Environment

The officer recommendation supports the general function of a local government under the *Local Government Act 1995* to provide for the good government of persons in its district.

Relevant Plans and Policies

The officer recommendation aligns to the following adopted plan or policy:

- City of Busselton Strategic Community Plan (2021-2031)
- City of Busselton Corporate Business Plan 2022 2026
- City of Busselton Long Term Financial Plan (LTFP)
- City of Busselton Disability, Access and Inclusion Plan (2018-2022)
- City of Busselton Sport and Recreation Facilities Strategy (2020-2030)
- City of Busselton Youth Plan & Forum (2021)
- City of Busselton Early Years Network Strategy (2018)
- City of Busselton COVID-19 Recovery Plan
- City of Busselton Bushfire Risk Management Plan
- Library Services Strategy
- Local Emergency Management Arrangements
- Safety & Security Strategy Busselton & Dunsborough Central Business District
- City of Busselton Public Health Plan (in draft stage)
- City of Busselton LGBTQIA+ Inclusive Plan (in draft stage)
- City of Busselton Homelessness Plan (in draft stage)
- Local Cultural Planning Strategy
- Reconciliation Action Plan (2020-2021)
- City of Busselton Economic Development Strategy 2022-2027

Financial Implications

There are no financial implications associated with the officer recommendation.

Stakeholder Consultation

Officers utilised the community consultation results sourced in the last review of the Strategic Community Plan, which included an independent market research survey conducted by Catalyse where 4,000 randomly selected households were sent invitations to take part in the survey with 1,000 sent by mail and 3,000 by email. 584 randomly selected residents completed the survey with a further 247 residents (including 121 non-resident ratepayers), visitors and 66 City-affiliated respondents participated in the survey. Additional consultation verified and added to these survey results.

There was further consultation conducted with the Vasse Human Services Alliance, which encompassed 97 local service providers. There was also extensive engagement with the youth of Busselton via the Youth Forum held in 2021.

Other City Directorates identified in the establishment of this plan were also consulted with via email and internal workshops and meetings for the purpose of input and feedback.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place. No risks of a medium or greater level have been identified.

Options

As an alternative to the proposed recommendation the Council could decide not to endorse the adoption of the Community Development Plan 2022-2027 and remain with the existing Social Plan or require edits to the Plan.

CONCLUSION

The revised Community Development Plan 2022-2027 provides clear direction on key priorities and will enable City officers, Councillors and community members to easily identify what the current priorities are and the City's position on these priorities.

TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

The Community Development Plan has been prepared and can be published upon endorsement by Council.



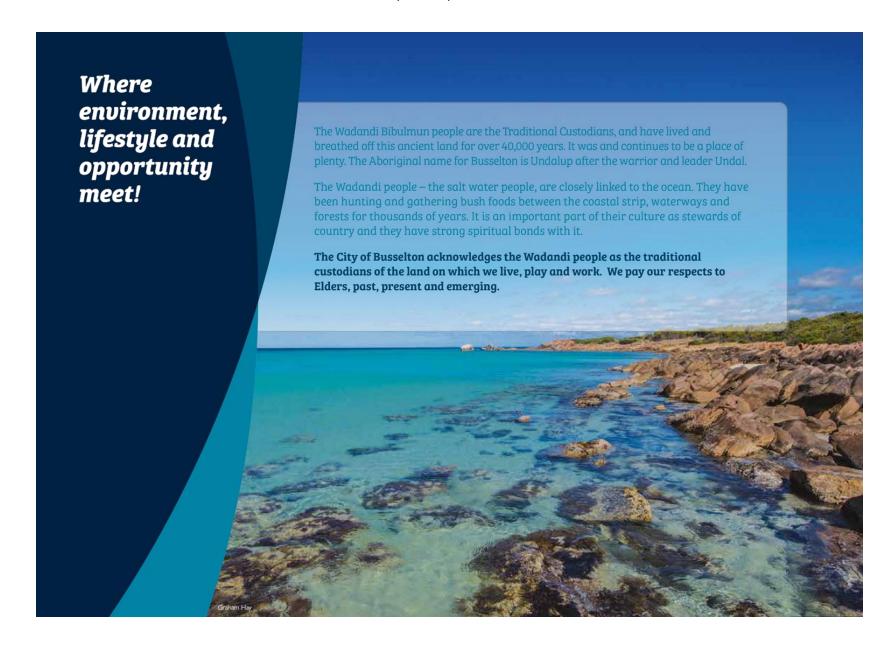
Community
Development Plan



Council

15.1

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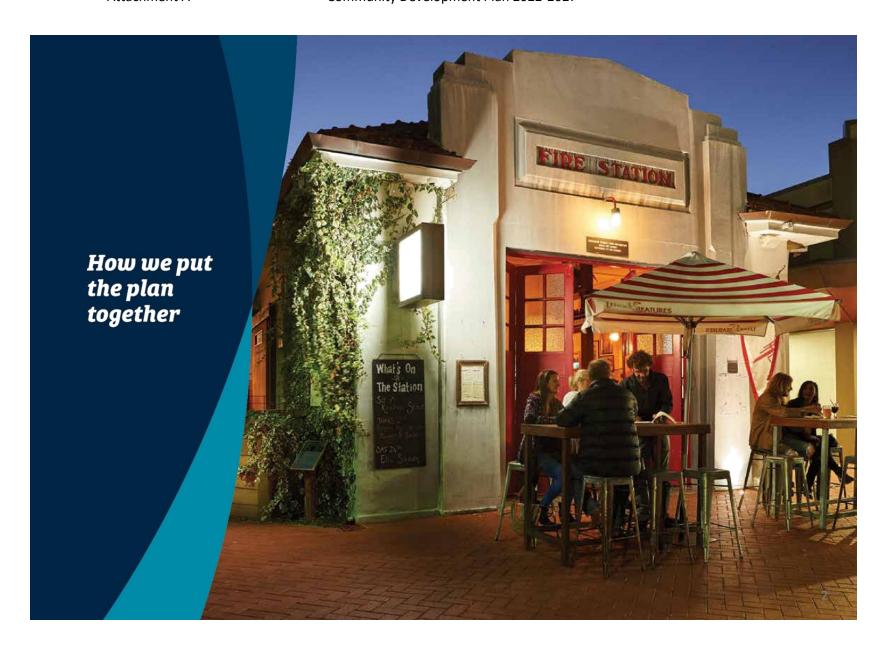


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How we put the Plan together
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What has changed from our 2020 Social Plan
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How we put the plan together



The City of Busselton has utilised the survey information undertaken in the preparation of the Strategic Community Plan 2021 - 2031 as the basis for the key priorities detailed in this plan.

To avoid community survey fatigue – the City of Busselton continued to use this information to assist in the drafting of the Community Development Plan.



> Stage 2: Discuss What Matters to You

In addition:

- Further to referencing the community consultation results sourced for the Strategic Community Plan, the City of Busselton has also engaged and consulted with members of the Vasse Human Service Alliance (VHSA) for service provider input. There are currently 97 members of this network, who were provided with the details and given an opportunity to provide feedback and comment.
- Extensive engagement with the Youth of Busselton was also undertaken via the Youth Forum held in 2021.
- Other City Directorates identified in the establishment of this plan were also consulted both via email and internal workshops and meetings for the purpose of input and feedback.

Community Participation

The Strategic Community Plan consultation achieved 1,711 engagements, which were used to inform the development of this Community Development Plan





Community Workshops

97



Community Questionnaires

560



Ideas Forum

19



Community Councillor Appointments 17

How we put the plan together



Life of the Community Development Plan

The Plan has a life span of 5 years, 2022 – 2027, however it is a living document that is reviewed annually and updated on a biennial basis where new trends and actions will be captured and current issues evaluated. The second review process for this plan will coincide with the review cycle of the 10 year Strategic Community Plan (2021 – 2031).

Role of the Plan

The Plan is a key informing document under the Integrated Planning Framework. The Strategic Community Plan sets out the community vision, aspirations and objectives as well as Council's 10 year strategies. This plan is a key supporting plan and drives implantation of community development strategies.

Other Supporting Plans and Strategies

The following documents were used to inform and/or complement the Community Development Plan:

- > Bushfire Risk Management Plan
- > Disability, Access and Inclusion Plan 2018-2022
- > Library Services Strategy
- > Local Emergency Management Arrangements
- > Public Health Plan (Draft)
- > Sport and Recreation Facilities Strategy 2020-2030
- > Safety & Security Strategy Busselton & Dunsborough Central Business District

- > Busselton Traffic Study
- > Local Cultural Planning Strategy
- > Economic Development Strategy 2016-2026
- > Youth Plan & Forum 2021
- > Reconciliation Action Plan 2020-2021
- > Early Years Network Strategy 2018
- > COVID-19 Recovery Plan



How we put the plan together

What has changed from our 2020 Social Plan

The City's Social Plan has evolved over the years and there have been many changes within the community during this time. The priorities of 2011 are no longer the same priorities as identified in 2020 or even that of 2022.

We have seen some large shifts in the fabric of society, COVID-19 has had a significant impact and therefore it is timely to review the original Social Plan. We have clarified what is still relevant, detailed the current issues and considered what role the City needs to play in these identified priorities. We have also re-named the document from the Social Plan to the Community Development Plan.

This new plan enhances and consolidates our strategic direction and has a focus on Key Goal Areas which are aligned to the City's Vision.

PREVIOUS PLAN Key Goal Areas and Outcomes

Recreation

Quality, sustainable recreation facilities and services

Transport

Accessible, economic & affordable regional transport system

Health

High quality health system that promotes an active lifestyle

Seniors

Encourages 'active ageing' through good health, participation & secure living

Youth

A proud & inclusive community that provides youth opportunities to learn, work, grow.

Family

A strong supportive community with resilient capable families

Education

High quality education & training services

Safety

Where all people of all ages feel safe & live healthy active lives

Cultural

Valuing our local heritage, culture & environment to be enjoyed by future generations

Business

A strong local community that sustains & attracts new business and employment opportunities

THIS PLAN Key Focus Areas



Arts and Culture

Cultural activities, spaces and opportunities to connect and stimulate ideas and skills



Community Safety

Enhance community's emergency situation resilience and actively engage and inform crime prevention



Community Wellbeing

Actively engage the community in the design and provision of diversified social infrastructure and programs



Seniors

Support programs and services through identifying opportunities for connecting seniors with community groups and agencies



Sport, Recreation & Leisure

Encourage healthy, active lifestyles through effective services and infrastructure



Youth & Children

Facilities, programs and events that will provide local youth to connect and engage



Covid-19

Ensure the diverse community groups can recover from the impacts of Covid-19

How we put the plan together



Community Engagement

The Plan has been informed by the ideas and feedback gathered from the community, service providers, local organisations, businesses and government agencies.

Findings from the following community engagement opportunities were used in the development of the Community Development Plan:

- > Strategic Community Planning Community Engagement 2020
- > VHSA (Vasse Human Service Alliance) review 2022
- > Youth Forum 2021
- > Internal officer review of 2022
- > Strategic Community Plan 2021 2031

The City of Busselton Strategic Community Plan identifies what the community envisages and aspires for their community. The intent of the plan is to outline the actions that are important to our community over the ensuring 10 years and to set out the community's visions, aspirations and objectives, as well as the strategies that Council will pursue in support of the objectives.

The Community Development Plan provides a blueprint for the City to achieve the community's aims. The achievement of the Community Development Plan Actions will directly feed into the Outcomes, Strategies and Objectives of the City of Busselton. Each action in the Plan references a relevant Objective and Strategy from the City of Busselton Strategic Community Plan.

How we put the plan together



Emerging Issues and Opportunities

The City of Busselton continues to grow and change as our population increases. The population has grown from 31,523 in 2011 to 40,333 in 2021. With this growth, comes both opportunity and challenges.

Opportunities

- > Disability Sector (increase in service providers and activities)
- > Expansion of Busselton Senior Citizen's Centre
- > Expansion of Youth Services into Dunsborough
- > Busselton Performing Arts Centre (BPAC)
- > Increased collaboration & partnerships through Vasse Human Service Alliance, Saltwater, Art & Culture
- > Sport and Recreation

Emerging Trends on both a community and State level

- > Out of hours local support services
- > Affordable Housing
- > Domestic Violence
- > Mental Health / suicide prevention

The City has considered its role in these areas and included this in the Plan and will continue to monitor State Government strategies for future opportunities.

The City will assist community groups to develop strategic plans and build on their governance & skills to improve the prospects of gaining future funding opportunities through the Community Capacity Building project, primarily over the next 2 years during the pilot program, however, it is hoped that this will continue into the future.

How we put the plan together



Implementing the Community Development Plan

Meeting the social needs of the community is crucial to maintaining a vibrant, functional city. The City of Busselton has responded to identified needs and trends of the community with the development of the Community Development Plan.

The plan identifies existing and emerging social issues and opportunities. The Community Development unit staff will coordinate, implement and review the Plan. The Plan outlines the framework for an integrated and collaborative approach that will support the community.

Local Government Control and Influence

In responding to community aspirations there is a limit to what can be achieved solely by the City of Busselton as a local government authority. Where aspirations and priorities cannot be achieved by the City alone, we will work collaboratively with the community and key partners to achieve the best possible result.

Some things external to and outside of the scope of Council's influence may also limit what can be achieved.

Community Development Plan 2022-2027





Community Development Plan 2022-2027

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Community Development Plan 2022 - 2027

Example Table:

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
The City DELIVERS on this issue	3			
The City FACILITATES on this issue		6		
The City PARTNERS on this issue				
The City ADVOCATES on this issue				>
The City DELIVERS on the City's key Assets/interests only	3			
however, the primary position is FACILITATE for the wider community		6		
Key priority issue The City is transitioning from position A to position B) over the time of the plan.		<u>6</u>	->	Ø

How to read the tables

On the following pages are tables outlining where the City of Busselton's key focus lies.

The table example on this page (see left) is a guide to how to read the tables.

- > The associated Strategic Community Plan Priorities are represented by symbols eg (21) and can be found at the bottom right of each page.
- > Asterisk symbols ** may be found in the right hand column of a table. They will associate with detailed information on the same page.

Key Focus tables include:

- > Arts and Culture
- > Sport, Recreation and Leisure
- > Community Safety
- > Youth and Children
- > Community Wellbeing
- > COVID-19

> Seniors









Community Development Plan 2022 - 2027



Arts and Culture

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
Development of an Art, Culture & Heritage Strategy, programs, activities, events and community groups	<u></u>			
Preserving our heritage City owned heritage listed buildings and infrastructure	<u>.</u>			
Preserving heritage Greater community				&
Establish a Performing Arts Facility	<u></u>			
Libraries	<u>.</u>			
Building a relationship with the Aboriginal community		<u>©</u>		
Implementation of actions in the Reconciliation Action Plan	<u></u>			

Information and Engagement

Increasing the communities' access to and engagement with cultural activities and spaces, providing opportunities to connect, stimulate new ideas and develop skills and knowledge responsive to local aspirations and priorities.

Partnership Development

The City will strengthen partnerships with internal and external stakeholders to showcase local arts, foster creativity, encourage respectful heritage values and provide cultural opportunities for the community.

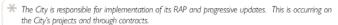
Service and Facility Provision



* The City owns heritage listed buildings and infrastructure that are subject to conservation controls and management. The City is responsible for implementation of maintenance, interpretation and conservation works for these assets.

Fostering the diversity and sustainability of the sector by identifying opportunities for building capacity and connecting individuals with community groups and agencies. Raising the profile of the City's facilities, services, and natural environment to build distinctive places and showcase our region.

Community Leadership and Empowerment



The City offers cultural and artistic experiences for our local communities so that people are empowered to learn, discover and be creative via events, programs and activities within Museum, Gallery, Libraries, Heritage sites and public spaces.

Strategic Community Plan Priorities





Community Development Plan 2022 - 2027



Community Safety

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
Crime & drug prevention				
Crime prevention through environmental design (CPTED) framework for public space design	3			
Crime prevention Greater community		o°		
Street lighting City facilities/interests only				
Street lighting Greater community				
CCTV surveillance on Council owned property	G			
Fire Hazard reduction Bushfire risk mitigation to be undertaken on City owned land in occordance with the BRMP and maintenance programs and to work with private property owners to mitigate the risk of fire on private land via our annual bushfire inspection program				ቇ
Emergency Management City facilities/interests only				
Emergency Management Greater community				
Major Traffic Improvements				

Information and Engagement

To ensure the community receives information and education to enhance resilience and increase the region's ability to prevent crime and respond to (and recover from) emergency situations. The City will actively inform and engage with its partners to ensure timely, proactive information sharing particularly in response to bushfires, ensuring that the City and local private properties are better prepared for the fire season.

Partnership Development

The City will actively inform and engage with its partners to ensure timely, proactive information sharing. The City will collaborate with a variety of stakeholders e.g. WA Police in order to provide more integrated, holistic services around risk management and safety promotion. The City will also collaborate with stakeholders and relevant authorities to ensure emergency preparedness and risk mitigation is a priority (i.e. Bush Fire Brigades and Department of Fire and Emergency Services).

Service and Facility Provision

To provide services as appropriate and/or facilities in partnership with government, community or local business. This is delivered through the City's CCTV Plan and various events and programs which promote community safety, education, disaster relief and emergency preparedness. This will also be achieved through the partnership with the VHSA (Vasse Human Service Alliance) in assisting to identify gaps within service delivery and to promote programs and services available to the community.



* The City has a role in providing facilities for evacuation and has direct involvement in fire management. The City is also required to implement CPTED requirements on all projects. Some custom lighting standards have been adopted in Dunsborough and Busselton town centres, which the City installs and maintains.

Policy and Planning

Contributing to policy and planning on community safety related initiatives including Local Law development and ensuring property/public spaces are planned and built in accordance with Crime Prevention through Environmental Design (CPTED) principles.

Strategic Community Plan Priorities







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Community Development Plan 2022 - 2027



Community Wellbeing

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
Affordable Housing				
Family & Domestic Violence – White Ribbon Committee				
DAIP (Disability, Access & Inclusion Plan) Access, Inclusion, * Diversity & LGBTQIA+	<u></u>			
Access to services, information & training - My Community Directory		6		
Community Capacity Building Program	<u></u>			
Community Assistance Program (CAPs) – Funding & Grants	<u></u>			
Mental Health Awareness – VHSA (Vasse Human Service Alliance)	6			

Information and Engagement

To ensure the community is well informed of City business and has the opportunity to engage and connect with the City services, facilities and each other in place. It is important for the City to also receive information from the community regarding their needs and those from within discrete areas and local places to better inform service delivery. The community will be actively engaged in the development and activation of Local Areas across the City through contributions to planning, design, infrastructure and the implementation of programs and services.

The DAIP currently includes programs such as the BICWA (Building Inclusive Communities WA) program along with a partnership with Advocacy WA to network support groups. A review of the Disability Access and Inclusion Plan is also to be undertaken to reflect an inclusive community (such as renaming to the Access and Inclusion Plan and reflecting the LGBTQIA+ community) and the future development of a LGBTQIA+ plan.

Whilst the Community Development team delivers the Community Assistance Program (CAPs) funding grants, other funding platforms such as the Minor Donation Program are administered by the Governance team.

Service and Facility Provision

The City will identify opportunities to improve, expand or diversify the provision of social infrastructure and service/ program delivery in order to maximise social inclusion. The City's hubs aim to meet the needs of specific areas by ensuring services offered in place enhance the culture, heritage and distinctiveness of each place. Infrastructure will be planned for and built to reflect the uniqueness and local characteristics of the area. The City provides a varied community events program which is designed to align with and enhance the distinctiveness of each place.

Policy and Planning

To access local knowledge, information and data regarding the specific needs of each Place Management Area and advocate for the needs and support of individuals, groups and businesses. Decision making is based on clear, transparent processes. A strong emphasis on planning is integral to the delivery of distinctive places and ensuring the implementation of local, accessible services for the whole of the community.

Strategic Community
Plan Priorities







2.9

Community Development Plan 2022-2027

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Community Development Plan 2022 - 2027



Seniors

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE	
Reduce social isolation for seniors – Busselton Senior Citizen Centre, Library, GLC		6			
Increase transport options				⊘	
Carer Support – VHSA (Vasse Human Service Alliance)		6			
Digital Literacy Education – Library	3		(S)		

Information and Engagement

The City works closely with the Senior Citizen's Centre to distribute information and source feedback in relation to specific issues affecting seniors.

Partnership Development

The City will work in partnerships with internal and external stakeholders to support the programs and services made available to seniors within the community. State Government and Community Organisations providing services within the sector.

Service and Facility Provision

Fostering the diversity and sustainability of the sector by identifying opportunities for building capacity and connecting individuals with community groups and agencies. Raising the profile of the Senior Citizen's Centre, services and programs and ensuring community events are inclusive.

Community Leadership and Empowerment

The City offers many opportunities and experiences for our seniors so that people are empowered to learn, connect and be creative via events, programs and activities within Libraries, GLC, community and public spaces.









Community Development Plan 2022 - 2027



Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
Implement Sport & Recreation Strategy	<u></u>			
Ongoing education and training of volunteers – BBC (Building Better Clubs Program)	<u></u>			
Increase in sport & ** recreational options	3		(5)	

Information and Engagement

The City has a key role in ensuring the community is well informed of programs, services and events which encourage healthy, active lifestyles and promote positive physical and mental wellbeing. It is important that the City engages and connects with its community in order to deliver programs and services aligned to community needs.

Partnership Development

To develop and maintain relationships with key stakeholders to ensure that service provision is maximised within the City. The City will partner and collaborate with relevant stakeholders to increase physical and mental wellbeing, through leisure and recreation services/initiatives and a variety of high-quality facilities, open spaces and parks which promote healthy lifestyles and connection within the community. This includes strong relationships with sporting and community clubs and partners who assist the City to deliver vital services such as Surf Lifesaving Patrols.

Service and Facility Provision

The City will provide access to facilities, services, programs and events which encourage community members to participate in activities which promote healthy, active lifestyles and community connections. The City will explore opportunities to use and leverage social infrastructure to build community wellbeing in partnership with government, community and/or business.

Provision of Leisure Centres and parks and gardens are managed and facilitated by the City for these purposes.

Policy and Planning

The City will plan for and provide innovative models for quality community facilities and programs to enable opportunities for healthy and active lifestyles as detailed in the Sport and Recreation Facilities Strategy 2020 -2030.

Strategic Community
Plan Priorities









(2.6)



Community Development Plan 2022 - 2027



Youth and Children

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
Youth presenting as homeless				(2)
Lack of transport				&
Events & Indoor activity options		6		
Youth Services for Dunsborough	3			
CEYN (Capes Early Years Network)		<u></u>	->	&

Information and Engagement

Meaningful community engagement is essential in order to guide and shape ongoing service delivery and ensure residents feel connected with the City and one another. The City uses varied approaches to connect, inform, build awareness and engage in a format which is inclusive and accessible for all members of the community.

The City offers many opportunities and experiences for our children and families so that people are empowered to learn, connect and be creative via events, programs and activities within Libraries, GLC, community and public spaces.

Partnership Development

The City will develop and maintain relationships with key stakeholders to ensure that service provision is maximised within the City. Working with the community, industry, businesses and all level of government towards common outcomes will expand the City's capacity to improve social inclusion and create connected communities.

Service and Facility Provision

The City will focus on the development and activation of youth hubs, facilities and open spaces. Facilitation of programs, events and activities will allow local youth to connect with one another and access relevant, beneficial information and/or support. The City provides several levels of connection, including the opportunity to engage through the SHIFT Youth Crew (Busselton and Dunsborough), the Busselton Foreshore Youth Precinct, Busselton Skate Park, Youth Space at the Youth and Community Activities Building (YCAB), and most recently 'The Break' which is a youth space located in Dunsborough.



The Capes Early Years Network is currently being facilitated by the City, however, it is anticipated that the City will move from Facilitate to Advocate within the next 2-3 years.

Policy and Planning

The City enables robust planning, policy and service delivery designed to support social and economic participation for all. The City's Plans aim to identify and support hard to reach communities, build capacity, engage individuals and families and develop responses and options to increase their participation in community life.

Strategic Community Plan Priorities













Community Development Plan 2022-2027

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Community Development Plan 2022 - 2027



COVID-19

Whilst it is recognised that there are many areas of interest, the following issues have been identified as priorities.

	DELIVER	FACILITATE	PARTNER	ADVOCATE
Support for vulnerable members of the community and businesses				
Sustainable and Stronger economy and business		6		
Support for community groups, clubs, organisations to emerge sustainable and stronger	3			
Promoting community connection using positive messaging and support			(2)	

The City's business unit uses a risk based approach to identify and contact identified vulnerable individuals, organisations and industry bodies to ensure that they have adequate support services in place during the recovery phase of the pandemic.

The impacts of the COVID-19 pandemic on the local economy have been significant and are expected to continue for some time. Some key impacts which are likely to continue, include;

- · Unstable employment uncertainty in employment levels resulting from isolation requirements (Job losses for casuals and permanent staff)
- · Local businesses (small and medium) likely to have ongoing financial concerns, with some temporary or permanent closures
- · Mortgage/rental pressures leading to increased debt levels
- Restricted cash flow for businesses and sole traders during the escalation of cases

A key focus will be to ensure the diverse range of community groups within the City Busselton can recover from the impact of COVID-19 restrictions on their activities. The City will support the State Government in the distribution of information and provide guidance throughout the recovery phase, as required.

The City will also consider providing the broader community, who may not be considered 'vulnerable' at present, with access to a range of strengths based positive messaging, reminders of what they can do to look after their mental health, relationships and behaviours as well as those in their extended family and networks and, provide access to a range of resources that will assist in the community's recovery.

Strategic Community Plan Priorities







Delivering the Community Development Plan



How we measure the Plan

Community Satisfaction Survey

The success of this Plan will be measured every two years through a community satisfaction survey which will be undertaken as part of the review pertaining to the Strategic Community Plan. Trends in the feedback received from the community will help us to determine how well the Strategic Community Plan is performing and how this translates to and reflects upon the Community Development Plan.

Economic Data

We will refer to Australian Bureau of Statistics data to map trends in our demographic and economic movements.

Key Performance Indicators

Our Corporate Business Plan sets out a range of key performance indicators that are reported to Council twice a year. These include a measure of how we are tracking on key actions and projects, as well as reviewing our operational efficiencies and achievements. Additionally the City is committed to developing, before the next Plan review, a set of strategic performance indicators to assist in tracking the performance of the Strategic Community Plan which will then feed into the Community Development Plan.

Annual Report

The Annual Report produced at the end of every financial year records our strategic and corporate achievements during the previous 12 month period beginning 1 July and ending on 30 June. It also describes the major initiatives scheduled to continue or commence in the next financial year. Significant changes that may have been made to the Strategic Community Plan, Corporate Business Plan and the Community Development Plan, during the financial year are also discussed.

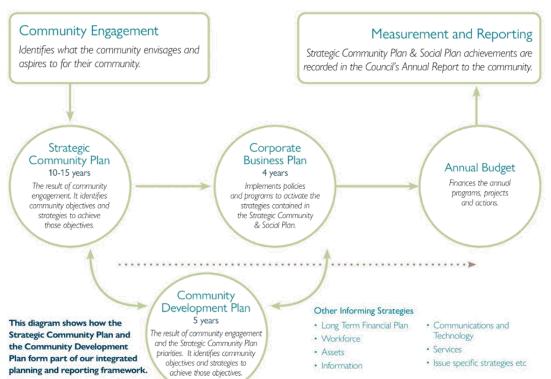
Community Development	Desktop Review	2024
Plan Review Schedule	Full Review	2027

Ongoing feedback about any aspect of the Social Plan is always welcome.

Delivering the Community Development Plan



Elements of the Integrated Planning Framework





Community Development Plan 2022-2027





Join Our Community









Community Development Plan 2022 - 2027

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15.2 NAMING OF THE BUSSELTON PERFORMING ARTS AND CONVENTION CENTRE

STRATEGIC THEME LIFESTYLE - A place that is relaxed, safe and friendly with services and

facilities that support healthy lifestyles and wellbeing

STRATEGIC PRIORITY 2.4 Establish a performing arts facility for the District.

SUBJECT INDEX Performing Arts and Convention Centre

BUSINESS UNIT Community Services

REPORTING OFFICER Manager, Events and Cultural Services - Maxine Palmer **AUTHORISING OFFICER** Director Community and Commercial Services - Naomi Searle

strategies, plans and policies (excluding local planning policies); funding, donations and sponsorships; reviewing committee

recommendations

VOTING REQUIREMENT Simple Majority

OFFICER RECOMMENDATION

That the Council endorses the naming of the Busselton Performing Arts and Convention Centre as Saltwater Busselton.

EXECUTIVE SUMMARY

The Busselton Performing Arts and Convention Centre (BPACC working title) is currently under construction and requires to be formally named so that the venue can be promoted and future programming secured, and so that the brand around the name can be established and grown.

The purpose of this report is to seek Council endorsement to name the new building, Saltwater Busselton, following a process of consultation and in accordance with the Council Policy Naming of City Roads and Assets.

BACKGROUND

In 2020 the City developed a Cultural Interpretation Strategy (the Strategy) for the Busselton Cultural Precinct (the Precinct). The purpose of the strategy was to identify a unifying and defining place essence, sensed and experienced both tangibly and intangibly, for the Cultural Precinct. A process of community consultation identified the things people value most about Busselton's culture and identity, what they wanted the City to celebrate stories of, and what people want to experience when they visit the Cultural Precinct.

The Strategy has been used to inform the development of the Busselton Performing Arts and Convention Centre (BPACC) landscaping, other infrastructure and the Precinct programming direction. It was also designed to be overlayed in other City of Busselton place making projects and developments.

Branding agency, INK Strategy, was engaged by the City to take forward the Strategy recommendations in development of a name for the BPACC.

OFFICER COMMENT

The Strategy informed the recommended brand direction, colour palette and possible graphics treatments to be further evolved during the brand development process. Four territories were also recommended to be considered when selecting a name.

- 1. Geographic/environmental drawing from the precinct's location and geography.
- 2. Wadandi Noongar Traditional Custodians' language and culture.
- 3. Flora/fauna/the Bay waterways, endemic species and regional biodiversity.
- 4. Contemporary/abstract modern cultural references including constructed words.

Good examples of the use of similar territories were cited as Red Earth Arts Precinct, Museum of Old and New Art (MONA) and Glasshouse Port Macquarie.

INK Strategy recommended the venue be given a name that is powerful, meaningful, memorable and grounded, genuine and authentic, inclusive but also inspirational.

The name that evolved was Saltwater which is deeply connected to country and the traditional owners of the land, the Wadandi (Saltwater) People. It connects the community, from the first settlers, to those who built the jetty, to modern day entrepreneurs and business people, with the surrounding waterways, the reason why people past and present call this place home and choose to live here.

Statutory Environment

The officer recommendation supports the general function of a local government under the *Local Government Act 1995* to provide for the good government of persons in its district.

Relevant Plans and Policies

Council Policy 'Naming of City Roads and Assets' (the Policy) outlines considerations to assist Council in the appropriate assessment of proposals to name significant City assets. The Policy outlines that when developing and naming a community facility, the use of Aboriginal names and words for naming features are a way of recognising the different enduring cultural and language groups. The Policy also states that it is important to consider the geographical location of the facility. Officers have also responded to the City of Busselton's Reconciliation Action Plan in developing the name Saltwater.

Officers consider the process, expert advice and community consultation undertaken to name this facility meets the requirements of the Policy. The name Saltwater Busselton is memorable, authentic and deeply connected to the culture of Busselton, the environment, local community, rich history and country.

Financial Implications

There are no financial implications associated with the officer recommendation.

Stakeholder Consultation

Since 2020, regular consultation with the BPACC Community Reference, Councillor Working Group and Aboriginal Advisory Group has informed and developed the proposed name for the venue. Consultation which informed the Cultural Interpretation Strategy and the naming territories consisted of over 20 interviews, workshops and interviews including with the traditional custodians representing the Wadandi people.

During December 2020 and January 2021 community members were surveyed to consider the name Saltwater along with the working title Busselton Performing Arts and Convention Centre (BPACC) and the previous working title Busselton Entertainment Arts and Creative Hub (BEACH). There was also opportunity to suggest other names. Over 250 submissions were received and while the results were not conclusive, comments and suggestions did show support for the name to connect to local aboriginal culture, and over 40 names were suggested.

The BPACC Community Reference Group and Aboriginal Advisory Group shortlisted the names suggested using the four territories recommended in the Strategy. Ultimately there was support for the name Saltwater, but that it should sit within a broader brand hierarchy of the Busselton Cultural Precinct.

In February 2022 the BPACC Councillor Working Group gave their support to proceed with the name Saltwater Busselton. The BPACC Community Reference Group and Aboriginal Advisory Group also provided support to this name.

On 17 March 2022, Council were briefed on the naming consultation outcomes and brand development recommendations and on 10 August 2022 received an update on how a Saltwater Busselton brand design could be developed.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place. No risks of a medium or greater level have been identified.

Options

As an alternative to the proposed recommendation the Council could consider additional consultation to inform the development of an alternative name for adoption.

CONCLUSION

The Busselton Performing Arts and Convention Centre (BPACC working title) is currently under construction. The process and consultation conducted to develop a name for the BPACC is aligned with Council's Policy Naming of City Roads and Assets, as detailed in this report.

Officers recommend Council formally endorse the Busselton Performing Arts and Convention Centre to be called Saltwater Busselton which is a name that is memorable, authentic and deeply connected to the culture of Busselton, the environment, local community, rich history and country.

TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

Upon Council approval of the name Saltwater Busselton all communications will be updated with the name and a naming ceremony held to recognise its connection to local heritage and culture.



Council Policy

Council Policy Name: Naming of City Roads and Assets

Responsible Directorate: Community and Commercial Services Version: Adopted

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1. PURPOSE

1.1. The purpose of this Policy is to assist Council to appropriately deal with and assess proposals to name a City Road or City Asset.

2. SCOPE

2.1. This Policy is applicable to the naming of City Roads and City Assets, inclusive of the entire asset or specific portion/s of it, which require a determination for naming.

3. DEFINITIONS

Term	Meaning
City Asset	any park, garden, reserve, memorial, sporting ground or building or other infrastructure asset owned or under the care, control or management of the City of Busselton
City Road	any Road or variation of Road, including street, place, boulevard, etc.
Policy	this City of Busselton Council policy titled "Naming of City Roads and Assets"

4. STRATEGIC CONTEXT

- 4.1. This Policy links to Strategic Theme 1. LIFESTYLE A place that is relaxed, safe and friendly with services and facilities that support healthy lifestyles and wellbeing, of the City's Strategic Community Plan June 2021 and specifically the following Strategic Priority:
 - a. 2.1: Recognise, respect and support community diversity and cultural heritage.

5. POLICY STATEMENT

Naming Considerations

- 5.1. Council may consider naming a City Asset in honour of persons considered to be pioneers, persons who have made an outstanding humanitarian contribution or who, in the opinion of the Council, are worthy of such an honour. This may also be in acknowledgment of events of historical, environmental or cultural significance or collective community action.
- 5.2. Where personal names are used, the person commemorated should preferably be recognised in memoriam.
- 5.3. To facilitate ease of geographical identification and identification of purpose, where possible a locality name and purpose should be associated with the naming of a City Asset, even when it is determined that an honorary name will be applied.
- 5.4. In general terms, naming should use the form, spelling and style of contemporary Australian English or a recognised Australian Aboriginal language local to the area of the feature.

Council Policy: Naming of City Roads and Assets

15.2 Attachment A

- 5.5. Where applicable and always in the first instance, naming guidelines as set out in Policies and Standards for Geographic Naming in Western Australia will be adhered to. The City must apply to Landgate for the naming of City Roads.
- 5.6. Renaming will only occur in an extraordinary case or where a name is no longer deemed appropriate.
- 5.7. The use of Aboriginal names and words for naming features are a way of recognising the different enduring cultural and language groups. Names originating from an Australian Aboriginal language local to the area must be written in a standard recognised format and their use shall be endorsed by the recognised local community. Evidence of this endorsement must be included with the naming proposal.
- 5.8. A proposal to name a significant City asset can be put forward to Council for consideration by:
 - a. a Councillor by way of a notice of motion;
 - b. an employee via a report to Council;
 - c. a member of the public via a submission to the CEO; or
 - d. users of a facility via a submission to the CEO.
- 5.9. Any proposal to name a significant City Asset will include:
 - a. details of the proposed City Asset to be named;
 - b. proposed name; and
 - c. justification for the proposal.
- 5.10. Through its consideration Council may endorse the name or determine that the proposal requires further community consultation, subject to policy statement 5.11b.

Criteria for Assessment for Personal Recognition

- 5.11. A request to name a City Asset after a person shall be assessed against the following criteria:
 - a. whether the person being honoured has been instrumental in the development of the City asset or activities to be undertaken or contributed in a significant way to the City asset;
 - the views of the community with respect to honouring the person or event after which the City asset is proposed to be named;
 - c. the length of residency of the person proposed. For the purposes of guidance, residency of ten (10) years or more in a relevant location is likely to qualify a person for further consideration;
 - d. the contribution made by the person to the local community through areas such as education, representation on Council or another level of government, volunteering, association with local sporting or service club or through business development. A significant contribution could include:
 - i. two (2) or more terms of office on the local government Council;
 - ii. twenty (20) or more years association with a local community, sporting or service club;
 - iii. action by an individual to protect, restore, enhance or maintain an area that produces substantial long-term improvements for the community of area; or
 - iv. evidence of works undertaken being of a pioneering nature for the benefit of the community.

Policies and Standards for Geographic Naming in Western Australia

- 5.12. The established guidelines provide, among other things, that:
 - a. names should not be a duplication (within 50km radius of each other);
 - b. inappropriate names should not be used including but are not limited to:
 - i. obscene, derogatory, racist or discriminatory names;
 - ii. incongruous names; and
 - iii. company or commercial names.
 - c. preferred sources of names include:
 - i. Aboriginal names;

15.2 Attachment A

- pioneers, early settlers, war casualty lists; and
- thematic names, including flora, ships, etc.
- 5.13. In addition, the naming of City Roads or City Assets:
 - a. must not risk public and operational safety for emergency responders, or cause confusion for transport, communication and mail services;
 - b. should be reasonably easy to read, spell and pronounce; and
 - c. must avoid a duplication of names which are spelt or pronounced the same or similar within the
- 5.14. The City maintains an approved list of City Road names and any application for a name that does not appear on the approved list, must include supporting documentation / justification prior to the City forwarding complying proposals to the Geographical Naming Committee (GNC).
- 5.15. The City may, in certain special circumstances, support an application for naming of a City Road that departs from the Policies and Standards for Geographic Naming in Western Australia GNC guidelines. A proposal that departs from the GNC guidelines must:
 - a. demonstrate exceptional circumstances warranting special consideration;
 - b. be considered to be particularly beneficial for the District;
 - c. have great significance which may be lost without the use of the proposed City Road name; and
 - $\ d.\ have \ significant\ community\ support\ for\ the\ proposal.$

6. RELATED DOCUMENTATION / LEGISLATION

- 6.1. Landgate Policies and Standards for Geographical Naming in Western Australia (V 01:2017)
- 6.2. Land Administration Act 1997
- 6.3. Land Information Authority Regulations 2007
- 6.4. Australian Standard AS/NZS 4819:2001 Rural and urban addressing
- 6.5. Names covered by other legislation or regulations

7. REVIEW DETAILS

Review Frequency	Review Frequency		3 yearly		
Council Adoption	DATE	12 December 2018	Resolution #	C1812/255	
Previous Adoption	DATE	14 June 2017	Resolution #	C1706/126	

16. FINANCE AND CORPORATE SERVICES REPORT

16.1 LOCAL GOVERNMENT REFORMS - ELECTION TRANSITION ARRANGEMENTS

STRATEGIC THEME LEADERSHIP - A Council that connects with the community and is

accountable in its decision making.

STRATEGIC PRIORITY 4.2 Deliver governance systems that facilitate open, ethical and

transparent decision making.

SUBJECT INDEX Elections

BUSINESS UNIT Corporate Services

REPORTING OFFICER Acting Director Finance and Corporate Services - Sarah Pierson AUTHORISING OFFICER Acting Director Finance and Corporate Services - Sarah Pierson

strategies, plans and policies (excluding local planning policies); funding, donations and sponsorships; reviewing committee

recommendations

VOTING REQUIREMENT Simple Majority

ATTACHMENTS Attachment A Letter from Hon John Carey - LG Reforms !!

OFFICER RECOMMENDATION

That the Council elect to follow the Reform Election Pathway in relation to Local Government Reforms and Election Transition Arrangements.

EXECUTIVE SUMMARY

On 3 July 2022 the Minister Hon John Carey MLA announced a final package of reforms which includes the requirement for Band 1 and Band 2 councils to hold a public vote for the Mayor or President and the implementation of councillor numbers based on population. The Minister has offered local governments two reform pathways — a Voluntary Pathway and a Reform Election Pathway. The purpose of this report is to outline the expected impact of the reforms on the Council composition and to recommend that the Council elects to follow the Reform Election Pathway.

BACKGROUND

Local government reforms have been progressively proposed and / or implemented by the State Government since 2019 as part of a staged approach. On 27 June 2019 the *Local Government Legislation Amendment Act 2019* (Amendment Act) was passed by Parliament bringing in

- new gift framework
- universal training for council members
- online induction course for prospective local candidates
- changes to the Standards Panel
- greater transparency easier access to information (in part).

The following regulations took effect on 3 February 2021 to implement the remainder of the Amendment Act, and in particular changes relating to Codes of Conduct and the introduction of CEO Standards:

- Local Government (Administration) Amendment Regulations 2021,
- Local Government Regulations Amendment (Employee Code of Conduct) Regulations 2021; and
- Local Government (Model Code of Conduct) Regulations 2021

In November 2021 the Minister for Local Government announced a further package of reform proposals. These proposals were based on previous work, including reviews and investigations, public consultation, Parliamentary inquiries and reports to government. Following the Minister's announcement, a public consultation period was held, which closed at the end of February 2022.

On 3 July 2022 the Minister – Hon John Carey MLA - announced the final package of reforms which relevantly include:

- introduction of optional preferential voting for all council elections;
- requiring Band 1 and Band 2 councils to hold a public vote for the Mayor or President;
- abolishing wards for smaller local governments (Band 3 and 4 Councils); and
- councillor numbers based on population

Work on a Bill to amend the *Local Government Act 1995* (the Act) is ongoing and expected to be introduced into Parliament in early 2023.

OFFICER COMMENT

The City received a letter from the Minister on 28 September 2022 (Attachment A) advising the City of the impacts of the reforms on City council numbers / make-up. The City will need to change to a directly elected Mayor (as a Band 1 Council) and will consequently need to reduce the size of the elected Council by one to account for the Mayor being directly elected. This will result in there being 4, not 5, vacancies for election in 2023 plus 1 Mayoral vacancy.

As outlined in the memorandum, there are two pathways by which Council may make these election transition arrangements – the Voluntary Pathway and the Reform Election Pathway. Council is required to consider which pathway it wishes to follow and provide formal written advice on the preferred pathway to the Department of Local Government Sport and Cultural Industries (DLGSC) by 28 October 2022.

Given the City does not have wards, and that the impact of the reforms will be relatively minor in terms of Elected Member numbers, with the loss of one Councillor position only, officers recommend that Council choose the Reform Election Pathway. This will require the Council to abolish one vacancy arising next year while also declaring that the Mayor is to be elected by a vote of the electors of the district. By choosing the reform pathway, the City will not need to do anything further; all of the changes will be made once the Amendment Act passes.

By comparison, the Voluntary Pathway requires Council to, by 28 October 2022:

- Advise the DLGSC of its intention to undertake a voluntary process. This advice should include a high-level plan outlining the potential changes to be implemented for the ordinary elections to be held in 2023;
- Pass a resolution to change the method of electing the Mayor or President to a vote by the electors of the district under section 2.11(2) of the Act; and

• Initiate a Ward and Representation Review to determine the specific consequential changes to the structure of the council for the 2023 ordinary elections, to be completed no later than 14 February 2023.

Significant effort is required to complete a Ward and Representation Review, and officers do not consider a review necessary at this stage, given that the City does not currently have Wards (and has not since 2007) and the proposed changes will not result in any overall change to the number of elected representatives, retaining a total of 9 inclusive of the elected Mayor (the maximum number permitted under the changes based on our population).

Statutory Environment

Part 2 of the Act deals with the constitution of local government. Division 1 provides that Districts may be split into Wards and the review process required, in accordance with Schedule 2.2 (ward and representation review). Division 2 sets out the structure of local governments as body corporates to be run by elected councils, and the role of council, the Mayor or President and Councillors.

Division 3 sets out how offices on the council are filled, including the method for filling the office of Mayor or President and how this can be changed. Division 4 of the Act sets out the provisions relating to the membership and size of the Council.

Work on a Bill to amend the relevant provisions of Act is ongoing and expected to be introduced into Parliament in early 2023. The resulting Amendment Act will implement the proposed reforms for the 2023 elections.

Relevant Plans and Policies

There are no relevant plans or policies to consider in relation to this matter.

Financial Implications

There are no financial implications associated with the officer recommendation.

Stakeholder Consultation

No external stakeholder consultation was required or undertaken in relation to this matter.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place. No risks of a medium or greater level have been identified.

Options

As an alternative to the proposed recommendation the Council could to elect for the Voluntary Pathway. This will require Council to resolve to pass a resolution to change the method of electing the Mayor or President to a vote by the electors of the district under section 2.11(2) of the Act, and initiate a Ward and Representation Review to determine the specific consequential changes to the structure of the council for the 2023 ordinary elections, to be completed no later than 14 February 2023. For the reasons outlined in the Officer Comment this option is not recommended.

CONCLUSION

Council is asked to resolve on the Reform Election Pathway to implement the changes that will be required as part of the next stage of Local Government reforms.

TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

Officers will write to the DLGSC by 28th October 2022, advising of Council's decision. If the officer recommendation is adopted by Council no further action by the City will be necessary.



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Hon John Carey MLA Minister for Housing; Lands; Homelessness; Local Government

Our Ref: 78-08502 (Category 3)

20 September 2022

Dear Local Government Chief Executive Officers

MEMORANDUM TO CHIEF EXECUTIVE OFFICERS LOCAL GOVERNMENT REFORMS: ELECTION TRANSITION ARRANGEMENTS (DIRECT ELECTION OF THE MAYOR OR PRESIDENT, AND CONSEQUENTIAL CHANGES TO THE COUNCIL)

On 3 July 2022, I announced the final package of proposed local government reforms, following a review of public submissions. As part of the reforms to strengthen local democracy and increase community engagement, new requirements will be introduced to provide for:

- The introduction of optional preferential voting;
- Directly elected Mayors and Presidents for band 1 and 2 local governments;
- · Councillor numbers based on population; and
- The removal of wards for band 3 and 4 local governments.

Work on a Bill to amend the *Local Government Act 1995* (the Act) is ongoing, and a Bill is expected to be introduced into Parliament in early 2023.

Many of the reform proposals related to council representation are based on recent trends, and are intended to provide greater consistency between districts. Accordingly, for more than half of all local governments, the reforms will not require any specific change to the size or structure of the council.

However, the reform proposals do require some local governments to:

- Reduce the number of elected members on council in accordance with population thresholds; or
- Change from a council elected mayor or president to a directly elected mayor or president (this reform affects only band 1 and 2 local governments); or
- · Abolish wards (for band 3 and 4 local governments with wards); or
- Implement more than one of the above.

The Amendment Act will also provide that optional preferential voting will apply for all local government elections. As you may know, optional preferential voting means that all electors have the choice to number preferences for as many or as few candidates as they wish to.

I appreciate the significant interest in the reform proposals, and potential transitional arrangements for the upcoming 2023 ordinary elections. Many councils have expressed a proactive intent to implement reforms as early as possible.

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The Department of Local Government, Sport and Cultural Industries (DLGSC) has completed an initial review, and identified that your local government may need to change to a directly-elected Mayor or President, and consequently reduce the size of the elected council by one to account for the Mayor or President being directly elected. This relatively small change should be implemented for the 2023 ordinary elections.

The Act already provides that local governments may:

- Resolve, by absolute majority of the council, to change the method of filling the
 office of Mayor or President to a direct vote by the electors of the district, and
- Initiate proposals to change arrangements related to the size or structure of the council through a Ward and Representation Review.

Accordingly, I write to advise of two pathways your council may consider for making these election transition arrangements.

Voluntary Pathway

Your local government may formulate a plan to implement these changes on a voluntary basis. This pathway will require your local government to make the steps outlined below, and provides the greatest possible lead time to plan for next year's ordinary elections.

If your council wishes to undertake this process, it should, by 28 October 2022:

- Advise the DLGSC of its intention to undertake a voluntary process. This advice should include a high-level plan outlining the potential changes to be implemented for the ordinary elections to be held in 2023;
- Pass a resolution to change the method of electing the Mayor or President to a vote by the electors of the district under section 2.11(2) of the Act; and
- Initiate a Ward and Representation Review to determine the specific consequential changes to the structure of the council for the 2023 ordinary elections, to be completed no later than 14 February 2023.

I appreciate that significant effort is required to complete a Ward and Representation Review. The Ward and Representation Review would need to be initiated ahead of the 28 October 2022 date, and finalised by 14 February 2023, to ensure that the timeframes set out in the Act can be practically met. While the Ward and Representation Review can consider the size of the council, and any wards, any changes should not diverge from the proposed reforms.

Further information is attached to this letter to assist with this process.

Reform Election Pathway

Alternatively, it is intended that the Amendment Act will provide for all changes to be implemented through reform elections in 2023.

Letter from Hon John Carey - LG Reforms

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For councils with wards, this pathway would provide that all council offices can be declared vacant, and all wards can be abolished. Elections would then be held to fill all council offices, with a split between two and four year terms as might be necessary to re-establish an ordinary election cycle.

The newly-elected council would then be able to consider whether to establish new wards, through a future Ward and Representation Review.

For councils with no wards, it may be possible to abolish one vacancy arising next year, while also declaring that the Mayor or President is to be elected by a vote of the electors of the district.

Your council may specifically decide to follow the Reform Election Pathway. If this is the council's intention, I request that you advise the DLGSC by 28 October 2022.

It is also intended that the Amendment Act will contain provisions for the Reform Election Pathway to apply if a local government:

- Does not advise of an intention to follow the Voluntary Pathway, or
- Decides to follow the Voluntary Pathway, but does not suitably complete a Ward and Representation Review by the dates outlined in this letter.

Next Steps

Attachment A

In line with the above, I request that your council considers these matters, and provides formal written advice on the preferred pathway to the DLGSC by 28 October 2022. Given the timeframes already established in the Act, no extension to the dates specified in this letter will be possible.

The DLGSC is available to assist with these election transition arrangements. If you require any assistance, please contact Ms Julie Craig, Strategy and Research Officer, on 6552 7300 or at advisoryboard@dlgsc.wa.gov.au.

I have also written a formal letter to the Mayor or President of your local government, which contains the same information as this memorandum. That letter should be received shortly.

Yours sincerely

HON JOHN CAREY MLA

MINISTER FOR LOCAL GOVERNMENT

Att: Timeline and steps - local government ward and representation reviews

Timeline and steps – local government ward and representation reviews

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The following steps will need to occur to allow all required local governments to meet the 30 June 2023 timeframe of publication in the Government Gazette of any proposed ward and representation review changes, ahead of the October 2023 local government elections. Please note that all stages that are currently followed for 'regular' reviews are included below.

Table 1 includes suggested timeframes which will need to be considered by all local governments that will be required to undertake a review ahead of the October 2023 elections.

All local governments should aim to have their completed reviews submitted to the Local Government Advisory Board (the Advisory Board) by no later than 14 February 2023.

Table 1 - proposed timeframes for local government actions

Due date (latest possible)	Requirements/actions
28 October 2022	Council resolves to undertake a ward and representation review A comprehensive discussion paper is developed
December 2022	Completion of six week consultation period
December 2022 – January 2023	Draft review report is prepared, considered and adopted by council
14 February 2023	Formal review report is submitted to the Advisory Board

Please note that the above dates are suggestions only, as each council will have to consider their own calendars for their monthly meetings. It is also possible that some affected councils will have an earlier meeting in December 2022, and then no meeting in January 2023. This is why mid to late December is suggested as the date by which the draft review report should be considered by council.

	Existing requirements/actions	Timeframe
1	The council resolves to undertake a ward and representation review	Variable
2	A comprehensive discussion paper is developed	Variable
3	Council advertises that it is conducting a review and the associated public submission period opens (minimum 6 weeks)	
4	The discussion paper is made available to the community for consideration, and public submissions are invited on the matter	6 weeks
5	Public submission period closes	
6	The Council assesses all submissions, considers options for change against the relevant factors to be considered, and drafts a report, which includes their decision, for the Local Government Advisory Board (the Advisory Board)	Variable
7	The formal report is presented to Council on the outcome of the public submissions and the proposed ward and/or boundary changes	Variable
8	Council resolves to adopt the report to the Advisory Board	Variable
9	The preferred option is submitted to the Advisory Board via the formal report, for the Board's consideration and recommendation	Variable
10	The Advisory Board considers the council's review report, and a recommendation is submitted to the Minister, which can either be accepted or rejected	Variable

16.2 MICROSOFT 365 LICENSING RENEWAL

STRATEGIC THEME LEADERSHIP - A Council that connects with the community and is

accountable in its decision making.

STRATEGIC PRIORITY 4.4 Govern a professional organisation that is healthy, capable and

engaged.

SUBJECT INDEX Contracts and Agreements
BUSINESS UNIT Information Technology

REPORTING OFFICER Information Technology Coordinator - Tim Allingham

AUTHORISING OFFICER Acting Director Finance and Corporate Services - Sarah Pierson

NATURE OF DECISION Executive: Substantial direction setting, including adopting budgets,

strategies, plans and policies (excluding local planning policies); funding, donations and sponsorships; reviewing committee

recommendations

VOTING REQUIREMENT Simple Majority

ATTACHMENTS Nil

OFFICER RECOMMENDATION

That the Council

- 1. accepts the quotation from Data#3 as the most advantageous quotation for the provision of Microsoft licensing under an Enterprise Agreement; and
- 2. authorises the CEO to enter into a contract with Data#3 for a term of three years to a total value of \$1,199,381.52.

EXECUTIVE SUMMARY

The current Enterprise Agreement (EA) through which the City licenses Microsoft products is due to end in November 2022. A new agreement will need to be entered into to continue use of these products. This report recommends that Council endorse the continued use of the Microsoft product suite and upgrades its E3 licenses to E5 licenses and adds 100 F1 licenses.

BACKGROUND

The City has used Microsoft applications including the Office suite and server products for more than fourteen (14) years. The current EA through which the City licenses Microsoft products is due to end in November 2022. A new agreement will need to be entered into to continue use of these products.

A presentation was given to Council on Wednesday 14 September 2022 by officers, outlining the requirements for Microsoft licensing and upgrade options available that will provide beneficial opportunities to the City, particularly in relation to cyber security. This report seeks to formalise a recommendation in relation to the ongoing use of Microsoft products.

OFFICER COMMENT

The City has multiple integrations with and dependencies on the Microsoft products that would incur a significant effort and cost to change. Since 2020, the City has additionally embraced the Office 365 online suite of applications, including Teams, SharePoint, OneDrive, Forms and Power Automate.

Considerations for migrating to a new platform would need to include:

- Training and change management for personnel;
- Cost and effort for rebuilding integrations (if even possible);
- Impact on productivity organisation-wide as people adopt the change;
- Cost of licensing new products; and
- Migration of data to a new platform.

Remaining with Microsoft also brings other benefits, such as:

- Easier to recruit skilled technical personnel in a single suite of applications rather than the correct combination of 3rd-party ones;
- Professional and complete training materials on all of the applications are readily available;
- Integrated tools reduce the time and effort required to achieve tasks;
- Every City employee will have access to the Intranet and Technology One, improving the availability of information;

For these reasons officers recommend that the City continues to use the Microsoft product suite. In addition, there is an opportunity to upgrade our licenses to improve cyber security and provide for additional functionality.

Three quotes for Microsoft licensing have been obtained through WALGA from:

- Data #3
- Insight Enterprises Australia Pty Ltd
- Crayon Pty Ltd

Data #3 also provided a fourth quote through the State Common User Agreement (CUA).

The most advantageous quote for the City for all licencing options came from Data#3, with Data #3 providing the best price. Other prices ranged between 7.5% and 1.2% more.

For the preferred E5 + F1 option the price from Data#3 under the CUA is \$399,793.84 exclusive of GST per annum, or \$1,199,381.52 ex. GST over three years (total contract cost). The table below shows the three options and the costs quoted by Data#3 for each. Additionally the table indicates the potential saving on current software which can be replaced with office 365 functionality over the course of the next 12 months.

	E5 + F1 (Preferred)	E3 + Security + F1	E3 + F1	Previous EA (Average)
Help Achieve Audit Recommendations	Best	Better	Less	Less
Improve Cyber Security Tools	Best	Better	Less	Less
Engage Frontline Workforce	Yes	Yes	Yes	No
Replace Existing 3 rd Party Apps	Best	Moderate	Less	-
Increase available 365 functionality	Yes	No	No	-
Cost (per annum, ex. GST)	\$ 399,794	\$ 340,750	\$ 266,166	\$ 255,262
Replaced Software (per annum, ex. GST)	\$ 68,630	\$ 26,080	\$ 2,890	-
Subtotal (per annum, ex. GST)	\$ 331,163	\$ 314,670	\$ 263,276	\$ 232,056
Increase over E3 + F1	26%	20%	-	-

The **E5 + F1** license option is preferred option. This will provide a number of benefits, including:

- Audit improvements additional tools to respond to audit findings from recent OAG
 Audits, with 2 General Computer Controls and 1 Cyber Security Audit having been
 undertaken in the last 24 months. IT is also audited as part of the Financial Management
 Systems Review Audit. The E5 licenses would also provide a centralised, integrated
 toolkit that could be used to provide information to auditors faster and more
 completely;
- Improved Cyber Security Tools enhanced security tools to enable the City to be more securely whilst reducing the administrative effort required to do so. Currently the review of logs, vulnerabilities and threats reported by the disparate software systems is a manual process. The enhanced security tools enables these tasks to be performed automatically by the system and reported on through a single dashboard;
- Engagement with frontline workforce the ability for field staff to access the Intranet, Technology One, Teams and other Microsoft applications securely, improving communications and efficiency of work processes;
- Replacement of some 3rd-party end-user applications with integrated ones; and
- Increased availability of 365 functionality this includes tools for improving information classification and management, assisting the efficiency and effectiveness of record keeping, teams telephony options.

While the other options considered do provide benefits over and above our current EA, these benefits are not as great when compared with the E5 + F1 option, as detailed below:

E3 + F1

- No additional security tools offered, meaning that the City's cyber security would not benefit from the enhancements available;
- The disparate tools would continue to provide challenges when providing information and reports to auditors; and
- There would be limited opportunity to replace existing 3rd-part end user applications with Microsoft ones that are integrated into the Office 365 platform.

E3 + Security + F1

- Although this option offers some security enhancements, there would still be a significant shortfall from those offered by the E5 + F1 license option.
- There would be limited opportunity to replace existing 3rd-part end user applications with Microsoft ones that are integrated into the Office 365 platform.

Therefore, officers recommend that the City continues to license the Microsoft product suite and upgrades its E3 licenses to E5 licenses, as well as adding 100 F1 licenses (E5 + F1)

Statutory Environment

In terms of the Local Government (Functions and General) Regulations 1996 (the Regulations) a local government must publicly invite tenders where the consideration for the supply of the relevant goods or services is likely to exceed the statutory threshold (currently \$250,000), unless one or more of the exemptions under LG Regulation 11(2) apply.

In terms of LG Regulation 11(2)(b) and (e) respectively, tenders do not have to be publicly invited if the supply of the goods or services are to be obtained through the WALGA Preferred Supplier Program or are to be supplied by or obtained through the government of the State or the Commonwealth or any of its agencies. Quotes were sought from WALGA suppliers through VendorPanel with three (3) suppliers providing responses. An additional quote was sought through the CUA, and is the recommended quote for acceptance.

The estimated expenditure is in excess of \$500,000 which is above the Chief Executive Officer's delegated authority, therefore the acceptance of the quotation requires a decision of Council.

Relevant Plans and Policies

There are no relevant plans or policies to consider in relation to this matter.

Financial Implications

There is sufficient funding available within the City's overall 2022/23 IT budget to cover the additional costs of the upgraded licencing from E3 to E5 in year one of the contract, noting that savings will be achieved through the implementation of the 365 functionality – as noted in the table.

The adopted LTFP includes an allocation equal to 0.5% of rates for Corporate IT requirements from 2023/24. This equates to approximately \$300k additional funding from 2023/24, which will provide for the additional costs in future years.

Stakeholder Consultation

No external stakeholder consultation was required or undertaken in relation to this matter.

Risk Assessment

An assessment of the potential implications of implementing the officer recommendation has been undertaken using the City's risk management framework, with risks assessed taking into account any controls already in place.

The officer recommendation helps to mitigate the currently identified cyber risk through the use of improved and integrated tools.

Options

As an alternative to the proposed recommendation the Council could:

- 1. Continue with Microsoft licensing using one of the alternate options; or
- Not continue with licensing Microsoft products. This option is not recommended due to the significant operational impacts that moving away from the Microsoft products would have, knowing that it is, by far, the most commonly used suite of business applications.

CONCLUSION

Officers recommend that Council accept the quotation from Data#3 for continued licencing of the Microsoft product suite inclusive of an upgrade to E5 licenses to improve cyber security, as well as adding 100 F1 licenses to improve availability of information to field staff.

TIMELINE FOR IMPLEMENTATION OF OFFICER RECOMMENDATION

If council adopt the officer recommendation it will be adopted at the point of license renewal in November 2022.

17. CHIEF EXECUTIVE OFFICERS REPORT

17.1 COUNCILLORS INFORMATION BULLETIN

STRATEGIC THEME LEADERSHIP - A Council that connects with the community and is

accountable in its decision making.

STRATEGIC PRIORITY 4.2 Deliver governance systems that facilitate open, ethical and

transparent decision making.

SUBJECT INDEX Councillors' Information Bulletin

BUSINESS UNIT Executive Services

REPORTING OFFICER Reporting Officers - Various

AUTHORISING OFFICER Acting Chief Executive Officer - Oliver Darby

NATURE OF DECISION Noting: The item is simply for information purposes and noting

VOTING REQUIREMENT Simple Majority

ATTACHMENTS Attachment A Community Assistance Program - Round 1 2022 23.

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Attachment B Current State Administrative Tribunal Reviews U

OFFICER RECOMMENDATION

That the items from the Councillors' Information Bulletin be noted:

- 17.1.1 Minor Donations Program September 2022
- 17.1.2 Community Assistance Program 2022/23 Round 1
- 17.1.3 Current Active Tenders
- 17.1.4 State Administrative Tribunal Reviews

EXECUTIVE SUMMARY

This report provides an overview of a range of information that is considered appropriate to be formally presented to the Council for its receipt and noting. The information is provided in order to ensure that each Councillor, and the Council, is being kept fully informed, while also acknowledging that these are matters that will also be of interest to the community.

Any matter that is raised in this report as a result of incoming correspondence is to be dealt with as normal business correspondence, but is presented in this bulletin for the information of the Council and the community.

INFORMATION BULLETIN

17.1.1 Minor Donations Program – September 2022

The Council allocates an annual budget allowance to the Minor Donations Program. This is provided such that eligible groups and individuals can apply for and receive sponsorship to assist them in the pursuit of endeavors that bring direct benefit to the broader community.

Allocation of funds is delegated to the Chief Executive Officer, in accordance with the published guidelines and funding availability.

Nine applications were approved in September 2022, totaling \$3,050, as outlined below.

Recipient	Purpose	Amount
Darcy Ruddell	The five recipients were selected to represent WA in the AFL	\$250 per
Troy Bennett	Masters Championships in Adelaide, SA, 25 September – 1	recipient
John Isaacson	October 2022. The donations assisted with travel related	
Susan Isaacson	expenses.	
Nicholas Fucile		
Dads Group	A local community group, supported by Dads Group	\$500
Australia	Australia held the Man with a Pram community event on 11	
	September. The donation assisted with various event costs.	
Busselton Squash	The Squash Club are hosting the Busselton Individual Squash	\$500
Club	Tournament in October/November 2022. This donation will	
	assist the group to purchase equipment to livestream this	
	and future tournaments.	
The Busselton	The Horticultural Society are hosting the 90 th Spring Flower	\$600
Horticultural	Show 21 – 22 October 2022. The donation will assist with	
Society	various event costs.	
GP Down South	GP Down South hosted the Mental Health Week Busselton	\$200
3. Down 30401	Jetty Walk on 10 October 2022. The donation assisted the	7200
	group to purchase 50 jetty walk passes for the event.	
	September Total	\$3,050
	3eptember rotar	73,030

17.1.2 Community Assistance Program 2022/23 Round 1

Attachment A outlines the applications received and funded in Round One of the Community Assistance Program 2022/23.

17.1.3 Current Active Tenders

Note: Information in *italics* has previously been provided to Council, and is provided again for completeness.

PQS04/22 SUPPLY ELECTRICAL SERVICES

- Requirements a panel of pre-qualified suppliers to supply the City's ongoing requirements for electrical services.
- A request for applications was advertised on 30 July 2022, closed on 18 August 2022.
- 10 applications were received and City Officers are in the process of finalising their evaluation.
- The CEO has delegated power to appoint contractors to panels of pre-qualified suppliers.

RFT08/22 CAUSEWAY RD SHARED PATH

- Requirements a contractor to construct a dual use pedestrian/cycle path between Strelly St and Koorden PI, Busselton
- A request for tender was advertised on 17 September 2022, closing on 5 October 2022.
- Expenditure for the project will not exceed the CEO's delegated authority to appoint a successful tenderer.

RFT09/22 BPACC CIVIL AND LANDSCAPING WORKS

- Requirements a contractor to provide civil and landscaping services to BPACC.
- A request for tender was advertised on 17 September 2022, closing on 12 October 2022.
- Expenditure for the project will not exceed the CEO's delegated authority to appoint a successful supplier.

RFT10/22 CONTAMINATION INVESTIGATION SERVICES

- Requirements a consultant to provide ongoing contamination and investigation related services
- A request for tender was advertised on 17 September 2022, closing on 18 October 2022.
- Expenditure for the project will not exceed the CEO's delegated authority to appoint a successful consultant.

RFT12/22 NORTH JINDONG RD RECONSTRUCTION

- Requirements a contractor to reconstruct 1.7kms of North Jindong Road including clearing, earthworks, pavement works, sealing and line marking.
- A request for tender was advertised on 12 October 2022, closing on 3 November 2022.
- It is anticipated that a report to Council for a decision on the tender will be presented at the 21 December 2022 Council meeting.

17.1.4 State Administrative Tribunal Reviews

The current State Administrative Tribunal Reviews is at Attachment B.

Community Assistance Program 2022/23 Panel Assessment - ROUND 1 **RUNNING BUDGET TOTAL:** \$264,600 RECOMMENDED **FUNDING** REQUESTED AMOUNT TOTALS: PROJECT TITLE: **ORGANISATION:** AMOUNT: \$10,000 inc GST \$5,000 **DUNSBOROUGH BUSSELTON RUGBY UNION** CLUB **RUGBY 7s EVENT EAGLE BAY COMMUNITY** \$9,002.40 inc GST \$9,002.40 HALL ASSOCIATION LAWN - EAGLE BAY HALL ENABLE WA INC. ACCESSIBLE EVENTS TRAILER \$2,000 inc GST \$2,000 **FAWNA WA INC BOOST SHED POWER SUPPLY** \$5,214 inc GST \$5,214 \$26,216.40 \$21,216.40 **ROUND 1 TOTAL** \$243,383.60 **CAPS REMAINING BUDGET**

Current State Administrative Tribunal Reviews

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As at 4 October 2022

APPLICATION (Name, No. and City File Reference)	PROPERTY	DATE COMMENCED	DECISION BEING REVIEWED	RESPONSIBLE OFFICER	STAGE COMPLETED	NEXT ACTION AND DATE OF ACTION AS PER SAT ORDERS	DATE COMPLETED / CLOSED
CITY OF BUSSELT	ON						
Amber Cloud Pty Ltd v City of Busselton (DR 231/2021)	Lot 101 Wilyabrup Road, Wilyabrup	November 2021	Review of a decision to refuse or conditionally grant an application under a planning scheme (Single House)	Briony McGinty/Joanna Wilson	 Directions hearing on the 12 November 2021 against the decision of the City to refuse a development application. The matter is listed for Mediation on 7 February 2022. Mediation on 7 February 2022 where it was resolved that: Additional information would be submitted to the City by 22 March; Mediation listed for 5 April 2022. Mediation on 5 April 2022 where it was resolved that: Applicant to provide amended application on or before 8 July 2022; Mediation scheduled 22 July 2022; Respondent (the City) to reconsider on or before 18 November 2022; Listed for directions hearing 25 November 2022. Mediation on 22 July 2022 where it was resolved that: Applicant to provide an updated suite of documents on or before 12 August 2022; By 16 September 2022 the respondent is to provide to the applicant respondent comments and any referral agency comments; Mediation is adjourned to 20 September 2022; Respondent to reconsider on or before 18 November 2022; and Listed for directions hearing 25 November 2022. Mediation on 20 September 2022: Applicant to provide an updated suite of documents on or before 4 October; Mediation adjourned to 20 October 2022; Respondent to reconsider on or before 18 November 2022; Respondent to reconsider on or before 18 November 2022; Respondent to reconsider on or before 18 November 2022; Respondent to reconsider on or before 18 November 2022; Respondent to reconsider on or before 18 November 2022; Respondent	Mediation on 20 October 2022.	
Mayfly Property Group Pty Ltd v City of Busselton (DR 33/2022)	Lot 21 (No.64) Espinos Road, Sabina River	February 2022	Review of a decision to refuse or conditionally grant an application under a planning scheme (Reception Centre / Events)	Ben Whitehill / Joanna Wilson	Directions hearing on the 25 February 2022 against the decision of the City to refuse a development application (has not made a determination within 90 days). The matter is listed for Mediation on 9 March 2022. Mediation on 9 March 2022 where it was resolved that: The City would send the applicant a list of concerns by 16 March; The applicant would submit further information to address the concerns to the City by 30 March 2022. Mediation listed for 5 April 2022.	Application withdrawn	12 September 2022

Current State Administrative Tribunal Reviews

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APPLICATION (Name, No. and City File Reference)	PROPERTY	DATE COMMENCED	DECISION BEING REVIEWED	RESPONSIBLE OFFICER	STAGE COMPLETED	NEXT ACTION AND DATE OF ACTION AS PER SAT ORDERS	DATE COMPLETED / CLOSED
					Mediation on 5 April 2022 where it was resolved that: A s31 reconsideration of the matter to be considered by Council at the ordinary Council meeting on 25 May 2022. At the Council meeting on 25 May 2022, Council affirms the decision to refuse the development. Decision of Council to be sent to all parties by 1 June 2022. Application submitted for a third party to join the appeal. Directions hearing on 10 June 2022 was vacated and listed for a directions hearing on 1 July 2022. Directions hearing on the 1 July 2022 where it was resolved: By 29 July 2022 the respondent must file a statement of issues, facts and contentions along with a bundle of documents; By 10 August 2022 the applicant must file a statement of issues, facts and contentions along with a bundle of documents; Parties are to provide a copy of their statement of issues, facts and contentions to Mr Haddon; The matter is listed for a directions hearing on 12 August 2022 Directions hearing on the 12 August 2022 was vacated and listed for a directions hearing on 9 September 2022 and order 2 of the orders made on the 1 July 2022 has been extended to 16 August 2022. Application withdrawn by applicant.		
Threadgold Architecture Pty Ltd v City of Busselton (DR 93/2022)	Lot 57 (No.157) Haag Road, Yelverton	June 2022	Review of a decision to refuse or conditionally grant an application under a planning scheme (Extractive Industry)	Ben Whitehill / Joanna Wilson	Directions hearing listed for 1 July 2022 against a condition of approval (regarding number of vehicle movements and separation to ground water). Directions hearing on 1 July 2022 was vacated and listed for a directions hearing on 22 July 2022. Matter listed for a further directions hearing on 19 August 2022. Directions hearing on 19 August 2022 was vacated and listed for a directions hearing on 23 September 2022. Application withdrawn by applicant.	Application withdrawn	12 September 2022
Silverlodge Pty Ltd v City of Busselton (CC 1054/2022)	Marybrook	August 2022	Review of a decision under the Caravan Parks and Camping Grounds Act 1995.	Ben Whitehill/Dion Spurgeon	Directions hearing listed for 23 September 2022 against the City reducing the number of licenced sites. Directions hearing on 23 September 2022 was vacated and listed for a mediation on 18 October 2022.	Mediation on 18 October 2022	
Happ & Anor v City of Busselton (DR 159/2022)	575 Commonage Road Quindalup	September 2022	Review of a direction by the City to stop and not recommence a development	Briony McGinty/Bob Wallin	Directions hearing listed for 14 October 2022.	Directions hearing on 14 October 2022	

Current State Administrative Tribunal Reviews

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APPLICATION (Name, No. and City File Reference)	PROPERTY	DATE COMMENCED	DECISION BEING REVIEWED	RESPONSIBLE OFFICER	STAGE COMPLETED	NEXT ACTION AND DATE OF ACTION AS PER SAT ORDERS	DATE COMPLETED / CLOSED
			and to restore land to its state prior to the development				
JOINT DEVELOP	MENT ASSESSMENT	PANEL					
Frandoco Pty Ltd v Presiding Member of the Joint Development Assessment Panel	24 Dunn Bay Road, Dunsborough	March 2022	Review of decision to refuse or conditionally grant an application under a planning scheme (Mixed Use Development)	Presiding Member of the Regional JDAP	 Mediation on 26 April 2022 where it was resolved: Applicant to provide additional information on or before 3 May 2022; Mediation on 10 May 2022 where it was resolved that: The matter is listed to directions hearing on 20 May 2022, in order to program the matter to final hearing. Directions hearing on 20 May 2022 where it was resolved that all partied are to file available dates by 25 May 2022 to list the matter to hearing. Directions hearing on the 31 May 2022 where it was resolved: By 10 June 2022 the respondent must file a statement of issues, facts and contentions along with a bundle of documents; By 24 June 2022 the applicant must file a statement of issues, facts and contentions along with a bundle of documents; By 5 August 2022 both parties must file expert witness statements; By 15 August 2022 the respondent must file a set of appropriate conditions (draft conditions); By 25 August 2022 the applicant must file a document outlining which conditions it objects to, including brief reason and alternative / additional conditions; The matter is listed for a site view on 5 September 2022; The matter is listed for a final hearing on 6 September 2022 for a duration of 3 days. Directions hearing on 8 July 2022 to review programming of the matter, the final hearing dates have been changed to 21 November 2022 for a duration of three days. Mediation on 7 September 2022 where it was resolved: Applicant to provide additional information on or before 21 September 2022 	Mediation on 11 October 2022. Final hearing scheduled for 21 November 2022.	

18. MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN

Nil

19. **URGENT BUSINESS**

20. CONFIDENTIAL MATTERS

Nil

21. CLOSURE