SHIRE OF WEST ARTHUR



Ordinary Council Meeting Tuesday 22 November 2016 Minutes

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ORDINARY COUNCIL MEETING MINUTES

1. DECLARATION OF OPENING

Cr Ray Harrington, Chairperson, declared the meeting open at 6.09 pm.

2. RESPONSE TO PREVIOUS PUBLIC QUESTIONS TAKEN ON NOTICE Nil

3. PUBLIC QUESTION TIME

Nil

4. RECORD OF ATTENDANCES/APOLOGIES/LEAVE OF ABSENCE

Cr R Harrington Cr K King Cr R Hulse Cr M Meredith Cr N Manuel Cr K Goss Cr A Clarke Nicole Wasmann Shire President Deputy Shire President

Chief Executive Officer

Apologies Nil.

Leave of Absence Nil.

5. **PETITIONS/DEPUTATIONS/PRESENTATIONS/SUBMISSIONS** Nil.

6. CONFIRMATION OF MINUTES OF PREVIOUS MEETINGS

6.1 Ordinary Meeting of Council held 25 October 2016.

COUNCIL DECISION – ITEM 6.1

Moved: Cr Karlene Goss

Seconded: Cr Kevin King

The minutes of the Ordinary Meeting of the Shire of West Arthur held in the Council Chambers on 25 October 2016 to be confirmed.

CARRIED 7/0

7. ANNOUNCEMENTS BY THE PRESIDING MEMBER WITHOUT DISCUSSION Nil.

8. **REPORTS**

8.1 FINANCE, ADMINISTRATION AND POLICY

ITEM 8.1.1- FINANCIAL REPORT OCTOBER 2016

LOCATION/ADDRESS:	N/A
NAME OF APPLICANT:	N/A
FILE REFERENCE:	N/A
DISCLOSURE OF INTEREST:	N/A
DATE OF REPORT:	17 November 2016
AUTHOR:	Melinda King

SUMMARY:

Consideration of the financial reports for the periods ending 31 October 2016.

BACKGROUND:

The following financial reports are included for your information:

- Monthly Statement of Financial Activity 31 October 2016.
- Note 1: Explanation of Variances 31 October 2016.
- Note 2: Composition of Net Current Assets 31 October 2016.
- Note 3: Cash and Investments- 31 October 2016.
- Note 4: Receivables– 31 October 2016.
- Note 5: Reserves– 31 October 2016.
- Note 6: Grants carried forward– 31 October 2016.
- Note 7: Capital expenditure report 31 October 2016.

COMMENT:

If you have any questions regarding details in the financial reports, please contact the office prior to Council meeting so that sufficient time is given to research the request. This will enable the information to be provided at the Council meeting.

CONSULTATION: Not applicable.

STATUTORY ENVIRONMENT:

Section 34 (1) (a) of the Local Government (Financial Management) Regulations 1996 states that a Local Government is to prepare monthly statement of financial activity including annual budget estimates, monthly budget estimates, actual monthly expenditure, revenue and income, material variances between monthly budget and actual figures and net current assets on a monthly basis.

POLICY IMPLICATIONS: Not applicable.

FINANCIAL IMPLICATIONS: Not applicable.

STRATEGIC IMPLICATIONS: Not applicable.

VOTING REQUIREMENTS: Simple majority

COUNCIL DECISION (OFFICER RECOMMENDATION) – ITEM 8.1.1

Moved: Cr Neil Manuel

Seconded: Cr Rodney Hulse

That the financial report for the period ending 31 October 2016 as presented be accepted.

CARRIED 7/0

ATTACHMENTS:

- Monthly Statement of Financial Activity 31 October 2016.
- Note 1: Explanation of Variances 31 October 2016.
- Note 2: Composition of Net Current Assets 31 October 2016.
- Note 3: Cash and Investments– 31 October 2016.
- Note 4: Receivables– 31 October 2016.
- Note 5: Reserves– 31 October 2016.
- Note 6:Grants carried forward– 31 October 2016.
- Note 7: Capital expenditure report 31 October 2016.

SHIRE OF WEST ARTHUR STATEMENT OF FINANCIAL ACTIVITY (By Nature or Type) For the Period Ended 31 October 2016

S S S % Opening Funding Surplus (Deficit) 2 1,206,058 1,206,058 1,206,058 1,206,058 0 0% Revenue from operating activities Rates 1,563,465 1,563,465 1,564,765 1,364 0% Operating Grants, Subsidies and 0 2,286,667 744,632 756,995 12,383 2% Contributions 6 2,286,667 744,632 756,995 12,383 2% Contributions 6 2,286,667 744,632 756,995 12,383 2% Charges 113,512 8,952 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,024 28% 11,787 7,800 0 0 113,636 112,727 Materials and Contrats (2,137,238) (460,13,947) (8,824) (8,824) 12,893 46,281 111,114 113,112 12,893 46,281 111,114 113,112 12,890 13,514		Note	Annual Budget 2016/2017	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)	Var.
Revenue from operating activities Revenue from operating activities 1,563,465 1,564,769 1,304 0% Operating Grants, Subsidies and Contributions 6 2,286,667 744,632 756,995 12,383 2% Contributions 6 2,286,667 744,632 756,995 12,383 2% Fees and Charges 113,512 8,952 10,023 10.01 12% Other Revenue Including Reimbursements 114,572 29,489 37,617 8,128 28% Profit on Disposal of Assets 17,787 7,800 0 4436,108 2,505,040 2,517,149 Expenditure from operating activities (1,745,528) (60,18,914) (1,854) (1,854) (28,914) (28,924)			\$			\$	%	
Rates 1,563,465 1,564,769 1,304 0% Operating Grants, Subsidies and 0 756,995 12,363 2% Contributions 6 2,286,667 744,632 756,995 12,363 2% Fees and Charges 340,105 150,702 147,745 (2,957) (2%) Interest Earnings 113,512 8,952 10,023 1,071 12% Other Revenue Including Reimbursements 113,572 29,489 37,617 8,128 28% Profit on Disposal of Assets 17,787 7,800 0 0 0 113,613 112,727 146,6611 (3%) 146,6631 (48,605,314 (46,93,477) (8,824) (2%) 148 142,727 146,6631 (166,641) (3%) 113,613 112,727 146,6631 (166,747) 29,904 15% 116,6641 (3%) 116,6641 (18,111) (2%) 0 0% 116,747 29,904 15% 116,747 29,904 15% 116,747 12,904 113,814 (10,9103) (84,413) (16,641) (13,111) (2%,94) 15,	Opening Funding Surplus (Deficit)	2	1,206,058	1,206,058	1,206,058	0	0%	
Operating Grants, Subsidies and Contributions 6 2,286,667 744,632 756,993 1,3,63 2% Contributions 6 2,286,667 744,632 756,993 1,2,83 2% Prese and Charges 340,105 150,702 147,745 (2,937) (2%) Interest Earnings 113,512 8,952 10,023 1,071 12% Other Revenue Including Reimbursements 113,512 8,952 10,023 1,071 12% Expenditure from operating activities 113,727 7,800 0 0 0 Expenditure from operating activities (1,745,528) (601,894) (618,555) (16,663) (13) Ess allocations to capital works (2,17,238) (460,533) (46,9347) (8,824) (2%) Less allocations to capital works (1,855,368) (196,651) (16,6747) 29,904 15% A Interest Expenses (32,477) (8,424) (6,423) (2,483) (2,483) (2,483) Less on Disposal of Assets (35,276)	Revenue from operating activities							
Contributions 6 2,286,667 744,632 756,995 12,363 2% Fees and Charges 330,105 150,702 147,745 (2,957) (2%) Interest Earnings 113,512 8,952 10,023 1,071 12% Other Revenue Including Reimbursements 114,572 29,489 37,617 8,128 28% Profit on Disposal of Assets 17,787 7,800 0 - - Expenditure from operating activities 113,366 112,727 - - - Expanditure from operating activities (1,745,528) (66,023) (460,523) (469,347) (8,824) (2%) Less allocations to capital works 41,557 46,281 - </td <td>Rates</td> <td></td> <td>1,563,465</td> <td>1,563,465</td> <td>1,564,769</td> <td>1,304</td> <td>0%</td> <td></td>	Rates		1,563,465	1,563,465	1,564,769	1,304	0%	
Fees and Charges 340,105 150,702 147,745 (2,957) (29) Interest Earnings 113,512 8,952 10,023 1,071 128, Other Revenue Including Reimbursements 114,572 29,489 37,617 8,128 23% Profit on Disposal of Assets 17,787 7,800 0 0 0 Expenditure from operating activities 113,666 112,727 (8,824) (2%) Explant allocations to capital works (1,745,528) (60,523) (469,5347) (8,824) (2%) Utility Charges (68,021) (22,674) (20,866) 1.808 8% 0 0% Inserance Expenses (132,477) (8,424) (0 0% 0 0% Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (32,477) (7,800) 3,514 (1,314) (145%) Other Expenditure (35,678) 196,651 166,747 (29,904) (15%) V Add back Depreciation 1,856,368 196,651 166,747 (29,904)<	Operating Grants, Subsidies and							
Interest Earnings 113,512 8,952 10,023 1.071 12% Other Revenue Including Reimbursements 114,572 29,489 37,617 8,128 28% Profit on Disposal of Assets 17,787 7,800 0 - Expenditure from operating activities - - - - Employee Costs (1,745,528) (601,894) (618,555) (16,661) (3%) Less allocations to capital works - 113,636 112,727 - - Materials and Contracts (2,137,238) (460,523) (469,347) (8,824) (2%) Less allocations to capital works -	Contributions	6	2,286,667	744,632	756,995	12,363	2%	
Other Revenue Including Reimbursements 114,572 29,489 37,617 8,128 28% Profit on Disposal of Assets 17,787 7,800 0 - - Expenditure from operating activities (1,745,528) (601,894) (618,555) (16,661) (3%) Less allocations to capital works 113,636 112,727 -	Fees and Charges		340,105	150,702	147,745	(2,957)	(2%)	
Profit on Disposal of Assets 17,787 7,800 0 Expenditure from operating activities 1,4436,108 2,505,040 2,517,149 Expenditure from operating activities 113,636 112,727 (1,787) Inspiloyee Costs (2,137,238) (600,523) (68,621) (2,824) (2%) Less allocations to capital works (1,25,558) (16,661) (3%) (1,882) (2%) Utility Charges (68,021) (22,674) (20,866) 1,808 8% Depreciation on Non-Current Assets (1,85,5368) (196,651) (16,477) 29,904 15% A Insurance Expenses (109,103) (84,243) 0 0% 0 0 0 Coperating activities excluded from budget (35,276) 0 (2,483) (2,483) (2,483) (2,483) Add back Depreciation 1,856,368 196,651 166,747 (29,004) (15%) V Add back Depreciation sto expenses (1,717,787) (7,800) 3,514 (1,134) (145%) Add back Depreciation 1,856,368 196,651 166,747 (29,004)	Interest Earnings		113,512	8,952	10,023	1,071	12%	
Expenditure from operating activities 4,436,108 2,505,040 2,517,149 Employee Costs (1,745,528) (601,894) (618,555) (16,661) (3%) Less allocations to capital works 113,636 112,727 (460,523) (460,523) (460,523) (8,824) (2%) Less plant allocations to capital works 41,557 46,281 (1,745,528) (1,6651) (1,66717) 29,904 15% A Depreciation on Non-Current Assets (1,856,368) (196,651) (166,747) 29,904 15% A Interest Expenses (32,487) (8,424) (8,424) 0 0% Insurance Expenses (12,19,076) (1,216,342) 0 0% Other Expenditure (35,276) 0 (2,483) (1,5%) V Adigust Provisions and Accruals 0 (1,216,342) 0 0% Adigust Provisions and Accruals 0 (5,987) (5,987) (5,987) (3,446) (3,446) Intrastructure Assets - Roads 7 (1,787) (7,800) (3,514) (3,466) 2% Infrastructure Assets	Other Revenue Including Reimbursements		114,572	29,489	37,617	8,128	28%	
Expenditure from operating activities (1,745,528) (601,894) (618,555) (16,661) (3%) Less allocations to capital works 113,636 112,727 (8,824) (2%) Less plant allocations to capital works 41,557 46,281 (8,824) (2%) Less plant allocations to capital works 41,557 46,281 (8,824) (8,824) (8,824) (8,824) (1,310) (2%) Depreciation on Non-Current Assets (135,6368) (196,651) (166,747) 29,904 15% A Insurance Expenses (109,103) (84,103) (84,103) (2%) I <tdi< td=""><td>Profit on Disposal of Assets</td><td></td><td>17,787</td><td>7,800</td><td>0</td><td></td><td></td><td></td></tdi<>	Profit on Disposal of Assets		17,787	7,800	0			
Employee Costs (1,745,528) (601,894) (618,555) (1,6,61) (9%) Less allocations to capital works 113,636 112,727 Materials and Contracts (2,137,238) (460,523) (460,577) (8,824) (2%) Less plant allocations to capital works (1,55,368) (106,677) 29,904 15% ▲ Depreciation on Non-Current Assets (1,85,368) (196,651) (166,777) 29,904 15% ▲ Insurance Expenses (19,013) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 (2,483) (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) (1,5%) ▼ Addjust (Profit)/Loss on Asset Disposal (1,7787) (7,800) 3,514 (1,5%) ▼ Adjust (Profit)/Loss on Asset Disposal 1,56,368 196,651 166,747 (29,904) (1,5%) ▼ Adjust (Profit)/Loss on Asset Disposal 1,57,779 (7,800) 3,514 11,314 (145%) Infrastructure Assets - Roads 7 <			4,436,108	2,505,040	2,517,149			
Less allocations to capital works 113,636 112,727 Materials and Contracts (2,137,238) (460,523) (469,347) (8,824) (2%) Less plant allocations to capital works 41,557 46,281 ************************************	Expenditure from operating activities							
Materials and Contracts (2,137,238) (460,523) (469,347) (8,824) (2%) Less plant allocations to capital works 41,557 46,281 41,557 46,281 Utility Charges (68,021) (22,674) (20,866) 1,808 8% Depreciation on Non-Current Assets (18,65,638) (19,651) (166,747) 29,904 15% A Insurance Expenses (32,487) (8,424) (8,424) 0 0% Other Expenditure (35,276) 0 (2,483) (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) (1,131) (2%) V Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) V Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) V Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) V Add back Depreciation 1,856,368 196,651 1464,081 1,314 (136,576) Add back Depreciation 1,97,490 1,575,418 </td <td>Employee Costs</td> <td></td> <td>(1,745,528)</td> <td>(601,894)</td> <td>(618,555)</td> <td>(16,661)</td> <td>(3%)</td> <td></td>	Employee Costs		(1,745,528)	(601,894)	(618,555)	(16,661)	(3%)	
Less plant allocations to capital works 41,557 46,281 Utility Charges (68,021) (22,674) (20,866) 1,808 8% Depreciation on Non-Current Assets (1,856,368) (196,651) (166,747) 29.904 15% A Interest Expenses (32,487) (8,424) 0 0% 0% Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 (2,483) (2,483) 0% Operating activities excluded from budget (35,276) 0 (1,216,342) 0 0% Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) V Adjust Provisions and Accruals 0 0 (6,987) (6,987) (15%) V Amount attributable to operating activities 290,668 1,474,813 1,464,081 (14,85%) (44,85%) (44,85%) (44,85%) Infrastructure Assets - Roads 7 (1,577,040) (155,000) (155,000) (151,964,18) (13,805) (8%) Infrastructure Assets - Ro	Less allocations to capital works			113,636	112,727			
Utility Charges (68,021) (22,674) (20,866) 1,808 8% Depreciation on Non-Current Assets (1,856,368) (196,651) (166,747) 29,904 15% A Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 (2,483) (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) (1,5%) ▼ Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust (Profit)/Loss on Asset Disposal (1,917,690) (1,917,780) (6,987) (6,987) Investing activities 290,668 1,474,815 1,464,081 (145%) (44%) Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (183,581) (1,805) (8%) Infrastructure Assets - Other 7	Materials and Contracts		(2,137,238)	(460,523)	(469,347)	(8,824)	(2%)	
Depreciation on Non-Current Assets (1,856,368) (196,651) (166,747) 29,904 15% ▲ Interest Expenses (32,487) (8,424) (8,424) 0 0% Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) (1,216,342) Operating activities excluded from budget (17,787) (7,800) 3,514 11,314 (145%) ▼ Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (34%) (34%) Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Other 7 (23,711) (25,000) (25,825) (8%) (8%) Infrastructure Assets - Other 7 (235,711)<	Less plant allocations to capital works			41,557	46,281			
Depreciation on Non-Current Assets (1,856,368) (196,651) (166,747) 29,904 15% ▲ Interest Expenses (32,487) (8,424) (8,424) 0 0% Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 0 (3,514) (1,216,342) Operating activities excluded from budget (5,984,021) (1,219,076) (1,216,342) ▼ Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) ▼ Adjust Provisions and Accruals 0 (6,987) (6,987) ● <td>Utility Charges</td> <td></td> <td>(68,021)</td> <td>(22,674)</td> <td>(20,866)</td> <td>1,808</td> <td>8%</td> <td></td>	Utility Charges		(68,021)	(22,674)	(20,866)	1,808	8%	
Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) (1,216,342) Operating activities excluded from budget (1,219,076) (1,216,342) (1,29,904) (15%) ▼ Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 (13,80) (8%) Infrastructure Assets - Roads 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Roads 7 (1,520,000) (5,000) (2,230) 2,770 55% Pinat ad Equipme	Depreciation on Non-Current Assets					29,904	15%	
Insurance Expenses (109,103) (84,103) (85,414) (1,311) (2%) Other Expenditure (35,276) 0 (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) (2,904) (1,5%) Operating activities excluded from budget (5,984,021) (1,219,076) (1,216,342) (29,904) (15%) ▼ Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 (13,80) (8%) Infrastructure Assets - Roads 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Roads 7 (1,26,000) (5,000) (2,230) 2,770 55% <	Interest Expenses		(32,487)	(8,424)	(8,424)	0	0%	
Other Expenditure (35,276) 0 (2,483) (2,483) Loss on Disposal of Assets 0 0 (3,514) Operating activities excluded from budget (1,219,076) (1,219,076) (1,216,342) Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) × Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 (34%) Inresting activities 43,000 15,000 9,858 (5,142) (34%) Infrastructure Assets - Roads 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Other 7 (225,711) (25,000) (22,825) (825) (3%) Functing Activities (2,691,023) (125,518) (13,905) (% Furniture and Equipment 7 (253,000) (5,000) 0 0 Amount attributable to investing activities	Insurance Expenses			(84,103)		(1,311)	(2%)	
Loss on Disposal of Assets 0 0 (3,514) Operating activities excluded from budget (1,219,076) (1,216,342) Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,000) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,446,081 (147,87) Investing activities 290,668 1,474,815 212,258 0 0% Proceeds from Disposal of Assets 43,000 15,000 9,858 (5,142) (34%) Land and Buildings 7 (1,917,690) (155,700) (181,851) (13,805) (8%) Infrastructure Assets - Roads 7 (1,27,000) 0 0 0 0 Furniture and Equipment 7 (253,000) (5,000) (2,230) 2,770 55% 1 Financing Activities 7 (1,50,000 0 0 0 0 0 <	Other Expenditure			0		(2,483)		
Operating activities excluded from budget (1,219,076) (1,219,076) (1,216,342) Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Acruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 (14%) Investing activities 290,668 1,474,815 1,464,081 (14%) (14%) Investing activities 1,564,418 212,258 0 0% Proceeds from Disposal of Assets 43,000 15,000 9,858 (5,142) (34%) Infrastructure Assets - Roads 7 (1,877,040) (157,776) (181,581) (13,805) (8%) Infrastructure Assets - Other 7 (253,000) (0,500) (2,230) 2,770 55% \$ Plant and Equipment 7 (15,000) 0 0 0 0 0 1 Amount attributable to investing activities 5	Loss on Disposal of Assets			0				
Operating activities excluded from budget 1,856,368 196,651 166,747 (29,904) (15%) I Adjuat (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 (142) (34%) Investing activities 290,668 1,564,418 212,258 212,258 0 0% Proceeds from Disposal of Assets 43,000 15,000 9,858 (5,142) (34%) Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Plant and Equipment 7 (253,000) (0 0 0 0 0 Amount attributable to investing			(5,984,021)	(1,219,076)				
Add back Depreciation 1,856,368 196,651 166,747 (29,904) (15%) ▼ Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 Investing activities 43,000 15,000 9,858 (5,142) (34%) Infastructure Assets - Roads 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Other 7 (235,711) (25,000) (25,825) (33%) Plant and Equipment 7 (15,000) 0 0 0 0 Furniture and Equipment 7 (15,000) 0 0 0 0 0 Francing Activities 1 (13,000 0 0 0 0 0 0 Francing Activities 5 (2,269,023) (125,518) (139,054) 1,080 24% Financing	Operating activities excluded from budget							
Adjust (Profit)/Loss on Asset Disposal (17,787) (7,800) 3,514 11,314 (145%) Adjust Provisions and Accruals 0 (6,987) (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 (145%) Investing activities 1,564,418 212,258 0 0% Grants, Subsidies and Contributions 6 1,564,418 212,258 212,258 0 0% Proceeds from Disposal of Assets 43,000 155,000 (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,917,690) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Other 7 (253,000) (167,776) (22,825) (825) (3%) Furniture and Equipment 7 (15,000) 0 0 0 0 Friancing Activities (13,120) (13,120) (13,120) 0 0 0 Repayment of Debentures 5 (5,691) (13,120) (1,6916) 1,080 24% Amount attributable to financing activities 5			1,856,368	196,651	166,747	(29,904)	(15%)	•
Adjust Provisions and Accruals 0 (6,987) (6,987) Amount attributable to operating activities 290,668 1,474,815 1,464,081 Investing activities 1 1,464,081 1 Grants, Subsidies and Contributions 6 1,564,418 212,258 212,258 0 0% Proceeds from Disposal of Assets 43,000 15,000 9,858 (5,142) (34%) Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Plant and Equipment 7 (253,000) (5,000) 2,770 55% \$ Furniture and Equipment 7 (15,000) 0 0 0 \$ Francing Activities 2 (1,2691,023) (125,518) (139,054) \$ \$ Proceeds from New Self Supporting Loan 560,000 0 0 0 \$ Repayment of Debentures 5 (1,272,000 0 0 0 \$ Transf								
Amount attributable to operating activities 290,668 1,474,815 1,464,081 Investing activities							. ,	
Grants, Subsidies and Contributions 6 1,564,418 212,258 212,258 0 0% Proceeds from Disposal of Assets 43,000 15,000 9,858 (5,142) (34%) Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Other 7 (235,711) (25,000) (2,230) 2,770 55% ▲ Plant and Equipment 7 (15,000) 0 0 0 ● ● Furniture and Equipment 7 (15,000) 0 0 0 ●			290,668	1,474,815				
Proceeds from Disposal of Assets 43,000 15,000 9,858 (5,142) (34%) Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Other 7 (235,711) (25,000) (2,5825) (825) (3%) Plant and Equipment 7 (15,000) 0	Investing activities							
Land and Buildings 7 (1,917,690) (155,000) (151,534) 3,466 2% Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Other 7 (235,711) (25,000) (2,5825) (825) (3%) Plant and Equipment 7 (253,000) (5,000) (2,230) 2,770 55% Furniture and Equipment 7 (15,000) 0 0 0 0 Furniture and Equipment 7 (15,000) 0 0 0 0 Furniture and Equipment 7 (15,000) 0 0 0 0 0 Financing Activities (2,691,023) (125,518) (139,054)	Grants, Subsidies and Contributions	6	1,564,418	212,258	212,258	0	0%	
Infrastructure Assets - Roads 7 (1,877,040) (167,776) (181,581) (13,805) (8%) Infrastructure Assets - Other 7 (235,711) (25,000) (25,825) (825) (3%) Plant and Equipment 7 (253,000) (5,000) (2,230) 2,770 55% Furniture and Equipment 7 (15,000) 0 0	Proceeds from Disposal of Assets		43,000	15,000	9,858	(5,142)	(34%)	
Infrastructure Assets - Other 7 (235,711) (25,000) (25,825) (825) (3%) Plant and Equipment 7 (253,000) (5,000) (2,230) 2,770 55% Image: State	Land and Buildings	7	(1,917,690)	(155,000)	(151,534)	3,466	2%	
Plant and Equipment 7 (253,000) (5,000) (2,230) 2,770 55% Furniture and Equipment 7 (15,000) 0 0 0 Amount attributable to investing activities (2,691,023) (125,518) (139,054) Financing Activities (2,691,023) (125,518) (139,054) Proceeds from New Self Supporting Loan 560,000 0 0 Transfer from Reserves 5 1,272,000 0 0 Repayment of Debentures (53,691) (13,120) (13,120) 0 0% Transfer to Reserves 5 (584,012) (4,476) (3,396) 1,080 24% Amount attributable to financing activities 1,194,297 (17,596) (16,516)	Infrastructure Assets - Roads	7	(1,877,040)	(167,776)	(181,581)	(13,805)	(8%)	
Furniture and Equipment 7 (15,000) 0 0 0 Amount attributable to investing activities (2,691,023) (125,518) (139,054) Financing Activities	Infrastructure Assets - Other	7	(235,711)	(25,000)	(25,825)	(825)	(3%)	
Amount attributable to investing activities (2,691,023) (125,518) (139,054) Financing Activities	Plant and Equipment	7	(253,000)	(5,000)	(2,230)	2,770	55%	
Financing Activities Second Stress Second Stres Second Stress Second S	Furniture and Equipment	7	(15,000)	0	0	0		
Proceeds from New Self Supporting Loan 560,000 0 0 Transfer from Reserves 5 1,272,000 0 0 Repayment of Debentures (53,691) (13,120) (13,120) 0 0% Transfer to Reserves 5 (584,012) (4,476) (3,396) 1,080 24% Amount attributable to financing activities 1,194,297 (17,596) (16,516)	Amount attributable to investing activities		(2,691,023)	(125,518)	(139,054)			
Transfer from Reserves 5 1,272,000 0 0 0 Repayment of Debentures (53,691) (13,120) (13,120) 0 0% Transfer to Reserves 5 (584,012) (4,476) (3,396) 1,080 24% Amount attributable to financing activities 1,194,297 (17,596) (16,516)	Financing Activities							
Repayment of Debentures (53,691) (13,120) 0 0% Transfer to Reserves 5 (584,012) (4,476) (3,396) 1,080 24% Amount attributable to financing activities 1,194,297 (17,596) (16,516)	Proceeds from New Self Supporting Loan		560,000	0	0	0		
Transfer to Reserves 5 (584,012) (4,476) (3,396) 1,080 24% Amount attributable to financing activities 1,194,297 (17,596) (16,516)	Transfer from Reserves	5	1,272,000	0	0	0		
Amount attributable to financing activities 1,194,297 (17,596) (16,516)	Repayment of Debentures		(53,691)	(13,120)	(13,120)	0	0%	
	Transfer to Reserves	5	(584,012)	(4,476)	(3,396)	1,080	24%	
Closing Funding Surplus (Deficit) 2 0 2,537,759 2,514,569 (23,190) (1%)	Amount attributable to financing activities		1,194,297	(17,596)	(16,516)			
	Closing Funding Surplus (Deficit)	2	0	2,537,759	2,514,569	(23,190)	(1%)	

Indicates a variance between Year to Date (YTD) Budget and YTD Actual data as per the adopted materiality threshold. Refer to Note 1 for an explanation of the reasons for the variance.

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

Note 1: Explanation of Material Variances

The material variance thresholds are adopted annually by Council as an indicator of whether the actual expenditure or revenue varies from the year to date budget materially. The material variance adopted by Council for the 2016/17 year is \$10,000 or 10% whichever is the greater.

Other Income \$8,128 Refund of water connection Cottage Homes. Offset against expenditure.

Profit on sale of assets

Written down value of the landcare ute at time of budget was \$7,200. This was increased at 30 June 2016 as part of the revaluation process. Written down value at time of sale was \$13,373. Sale price was \$9,858 resulting in a loss on sale rather than profit as budgeted. Proceeds of sale were budgeted as \$15,000.

Employee Costs Landcare officer expenses not incurred. Permanent difference.

Depreciation

Depreciation is below budget. A review of plant depreciation rates is required following revaluation of plant at 30 June 2016.

Infrastructure Assets - Roads Expenditure on Piesseville Tarwonga is above budget. \$5,794 materials.

Note 2: Net Current Funding Position

Positive=Surplus (Negative=Deficit)

	Note	Last Years Closing 30 June 2016	Current 31 Oct 2016
		\$	\$
Current Assets			
Cash Unrestricted	3	237,070	1,358,022
Cash Restricted - Conditions over Grants	6	719,401	851,994
Cash Restricted	5	1,852,123	1,855,519
Receivables - Rates	4	124,794	316,908
Receivables - Other	4	430,433	35,179
Inventories		29,143	29,143
		3,392,964	4,446,765
Less: Current Liabilities			
Payables		(334,783)	(76,677)
		(334,783)	(76,677)
Less: Cash Reserves	5	(1,852,123)	(1,855,519)
Net Current Funding Position		1,206,058	2,514,569

Note 3: Cash and Investments

				Total		Interest	Maturity
	Unrestricted	Restricted	Trust	Amount	Institution	Rate	Date
	\$	\$	\$	\$			
(a) Cash Deposits							
Municipal Bank Account	121,886			121,886	NAB	0.05%	At Call
Municipal Cash Maximiser	387,530			387,530	NAB	0.70%	At Call
Trust Bank Account			20,836	20,836	NAB	0.05%	At Call
Trust Cash Maximiser			34,011	34,011	NAB	0.70%	At Call
Reserve Cash Maximiser		4,657		4,657	NAB	0.70%	At Call
Reserve 11am		0		0	Bendigo	1.75%	At Call
(b) Term Deposits							
Municipal	500,000			500,000	NAB	2.65%	24-Nov-16
Municipal	550,000			550,000	NAB	2.64%	22-Dec-16
Municipal	300,000			300,000	NAB	2.70%	02-Feb-17
Municipal	350,000			350,000	NAB	2.28%	24-Nov-16
Trust	0		150,000	150,000	NAB	2.80%	02-Dec-16
Reserve		155,000		155,000	NAB	2.80%	02-Dec-16
Reserve		1,695,862		1,695,862	Bendigo	2.90%	09-Jun-17
Total	2,209,416	1,855,519	204,847	4,269,782			

Comments/Notes - Investments

Note 4: Receivables

Receivables - Rates Receivable	31 Oct 2016	30 June 2016	Receivables - General	Current	30 Days	60 Days	90+ Days	Total
	\$	\$		\$	\$	\$	\$	\$
Opening Arrears Previous Years	260,498	232,131	Receivables - General	6,146	17,322	0	11,711	35,179
Levied this year	1,630,827	1,517,126						
Less Collections to date	(1,438,713)	(1,488,759)	Balance per Trial Balanc	e				
Equals Current Outstanding	452,612	260,498	Sundry Debtors					0
			Receivables - Other					0
Net Rates Collectable	452,612	260,498	Total Receivables Gener	al Outstandin	g			35,179
% Collected	76.07%	85.11%						
			Amounts shown above i	include GST (w	here applicat	ole)		
Less Recognised as doubtful	(135,704)	(135,704)						

Note 5: Cash Backed Reserve

Name	Opening Balance	Budget Interest Earned	Actual Interest Earned	Budget Transfers In (+)	Actual Transfers In (+)	Budget Transfers Out (-)	Actual Transfers Out (-)	Budget Closing Balance	Actual YTD Closing Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$
Long Service Leave Reserve	87,581	2,540	161	60,000	C) (20,000)	0	130,121	87,742
Plant Reserve	228,964	6,640	420	360,000	C) (210,000)	0	385,604	229,384
Building Reserve	325,230	9,432	596	15,000	() (250,000)	0	99,662	325,826
Town Development Reserve	40,134	1,164	73	0	() (40,000)	0	1,298	40,207
Recreation Reserve	34,727	1,007	64	0	() 0	0	35,734	34,791
Heritage Reserve	3,722	108	7	300	() 0	0	4,130	3,729
Community Housing Reserve	105,380	3,056	193	0	() 0	0	108,436	105,573
Waste Management Reserve	74,730	2,167	137	0	() 0	0	76,897	74,867
Darkan Swimming Pool Reserve	26,601	771	49	4,000	() 0	0	31,372	26,650
Information Technology Reserve	53,897	1,563	99	0	() 0	0	55,460	53,996
Darkan Sport and Community Centre Reserve	125,885	3,651	231	30,000	() 0	0	159,536	126,116
Health and Resource Centre Reserve	734,209	21,292	1,346	0	() (750,000)	0	5,501	735,555
Arthur River Country Club Renewal Reserve	11,063	321	20	6,000	() (2,000)	0	15,384	11,083
Museum	0	0	0	55,000	C) 0	0	55,000	0
	1,852,123	53,712	3,396	530,300	() (1,272,000)	0	1,164,135	1,855,519

6: Grants and Contributions	Grant Provider	a Ended 31 October Type	Opening	Bud	zet		YTD	Actual	Unspent
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Balance	Operating	Capital	Expected		(Expended)	Grant
			(a)	(b)	(c)	(b)+(c)+(d)	(f)	(g)	(a)+(f)+(g
General Purpose Funding				\$	\$		\$	\$	\$
Grants Commission - General	WALGGC	Operating	0	421,493	0	421,493	104,858	0	
Grants Commission - Roads	WALGGC	Operating	0	494,508	0	494,508	123,763	0	
Grants Commission - Bridges	WALGGC	Operating - Tied	0	320,000	0	320,000	80,000	0	80,0
Law, Order and Public Safety									
FESA Grant - Operating Bush Fire Brigade	Dept. of Fire & Emergency Serv.	Operating - Tied	0	28,500	0	28,500	14,250	(17,505)	(3,25
FESA Grant - Operating Bush Fire Brigade (1516)	Dept. of Fire & Emergency Serv.	Operating - Tied	0	0	0	0	154	(154)	
Department of Water Contribution to radios	Dept. of Water	Operating - Tied	0	0	0	0	4,500	0	4,5
Education and Welfare									
Youth Week	Dept. Local Govt. and Comm.	Operating - Tied	0	1,000	0	1,000	0	0	
Kids Central Quarterly Grant	Federal DEEWR	Operating	0	41,000	0	41,000	10,222	0	
Kids Central Traineeship Grant	Federal DEEWR	Operating	0	0	0	0	1,500	0	
Kids Central Professional Development	Federal DEEWR	Operating - Tied	3,345	0	0	0	0	(645)	2,7
Health									
Housing									
4WDL Well Aged Persons Housing	Dept. Regional Development	Operating - Tied	0	662,866	0	662,866	175,989	(175,989)	
Community Amenities									
Fodder Shrubs	South West Catchment Council	Operating - Tied	3,266	0	0	0	0		3,2
Strategic Ground Works	South West Catchment Council	Operating - Tied	75,000	0	0	0	0	0	75,0
Recreation and Culture									
Health and Resource Centre expansion	LotteryWest	Non-operating	0	0	200,000	200,000	0		
CRC Funding Health and Resource Centre expansion	Dept. of Regional Development	Non-operating	0	0	250,000	250,000	0		
R4R CLGF 12-13 Health and Resource Centre expansion	Dept. of Regional Development	Non-operating	86,525	0	0	0	0		
Health and Resource Centre expansion	Estate of E Brown	Non-operating	0	0	80,000	80,000	80,000		80,0
R4R CLGF 12-13 Darkan Town Hall	Dept. of Regional Development	Non-operating	43,505	0	0	0	0	(43,505)	
Museum	Estate of E Brown	Operating - Tied	0	120,000	0	120,000	120,000	0	120,0
Darkan to Dardadine Rail Trail	LotteryWest	Non-operating	17,000	0	0	0	0	0	17,0
Darkan Swimming Pool	Dept. of Sport and Recreation	Operating - Tied	0	32,000	0	32,000	0	0	
Nature Play Facility	LotteryWest	Non-operating	0	0	65,000	65,000	0	0	
Nature Play Facility	Dept. of Infrastructure & Region	a Non-operating	10,000	0	0	0	0	(10,000)	
Transport									
Roads To Recovery Grant - Cap	Roads to Recovery	Non-operating	433,481	0	585,274	585,274	0	(86,864)	346,6
RRG Grants - Capital Projects	Regional Road Group	Non-operating	47,279	0	384,144	384,144	132,258	(53,371)	126,1
Direct Grant	Main Roads	Operating	0	115,500	0	115,500	115,550	0	
ALS			719,401	2,236,867	1,564,418	3,801,285	963,044	(474,558)	851,9
/IMARY									
Operating	Operating Grants, Subsidies and	Contributions	0	1,072,501	0	1,072,501	355,893	0	
Operating - Tied	Tied - Operating Grants, Subsidie	es and Contributions	81,611	1,164,366	0	1,164,366	394,893	(194,293)	282,2
Non-operating	Non-operating Grants, Subsidies	and Contributions	637,790	0	1,564,418	1,564,418	212,258	(280,265)	569,7

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SHIRE OF WEST ARTHUR NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY

For the Period Ended 30 September 2016

lote 7: Capital Acquisitions			YTD Actual			Budget		Variance	
		Wages and	Materials and		Wages and	Materials and		Total YTD to	
issets	Account	Plant	Contractors	Total YTD	Plant	Contractors	Total Budget	Budget	
Buildings		\$	\$	\$	\$	\$	\$	\$	
Housing									
Staff housing	E168481	0	0	0	0	(40,000)	(40,000)	40,00	
Land for staff house	E168482	0	0	0	0	(45,000)	(45,000)	45,00	
Housing Total		0	0	0	0	(85,000)	(85,000)	85,00	
Recreation And Culture									
Darkan Town Hall Renovation	E168479	(10,667)	(43,505)	(54,172)	(8,600)	(83,631)	(92,231)	38,05	
Health and Resource Centre Expansion	E168480	(5 <i>,</i> 687)	(91,676)	(97,363)	(105,000)	(1,591,359)	(1,696,359)	1,598,99	
Recreation And Culture Total		(16,354)	(135,181)	(151,535)	(113,600)	(1,674,990)	(1,788,590)	1,637,05	
Transport									
Depot Shed Construction and Power Upgrade	E168484	0	0	0	(9,100)	(35,000)	(44,100)	44,10	
Transport Total		0	0	0	(9,100)	(35,000)	(44,100)	44,10	
Buildings Total		(16,354)	(135,181)	(151,535)	(122,700)	(1,794,990)	(1,917,690)	1,766,15	
Infrastructure									
Recreation And Culture									
Lake Towerrinning - barbecue replacement	E167901	0	0	0	0	(18,000)	(18,000)	18,00	
Town Oval - water tank	E167902	0	(7,380)	(7,380)	0	(10,000)	(10,000)	2,62	
Rail Trail - signage	E167903	0	0	0	0	(17,000)	(17,000)	17,00	
Parks - nature space playground stage 1	E167904	0	(18,445)	(18,445)	(7,000)	(22,000)	(29,000)	10,55	
Parks - nature space playground stage 2	E167904	0	0	0	(20,300)	(120,000)	(140,300)	140,30	
Recreation And Culture Total		0	(25,825)	(25,825)	(27,300)	(187,000)	(214,300)	188,47	
Transport									
Install drainage along Burrowes St lane	E167900	0	0	0	(11,134)	(10,277)	(21,411)	21,41	
Transport Total		0	0	0	(11,134)	(10,277)	(21,411)	21,41	
Infrastructure Total		0	(25,825)	(25,825)	(38,434)	(197,277)	(235,711)	209,88	
Furniture & Office Equip.									
Governance									
Computer Hardware Upgrade/New	E167701	0	0	0	0	(8,000)	(8,000)	8,00	
Governance Total		0	0	0	0	(8,000)	(8,000)	8,00	
Recreation And Culture									
Furniture and Equipment Other	E167701	0	0	0	0	(7,000)	(7,000)	7,00	
Recreation And Culture Total		0	0	0	0	(7,000)	(7,000)	7,00	
Furniture & Office Equip. Total		0	0	0	0	(15,000)	(15,000)	15,00	

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SHIRE OF WEST ARTHUR NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY

For the Period Ended 30 September 2016

Note 7: Capital Acquisitions			YTD Actual			Budget		Variance
Assets	Account	Wages and Plant	Materials and Contractors	Total YTD	Wages and Plant	Materials and Contractors	Total Budget	Total YTD to Budget
Buildings		\$	\$	\$	\$	\$	\$	\$
Plant, Equip. & Vehicles			-	·		-		
Governance								
CEO Vehicle Replacement	E167800	0	0	0	0	(50,000)	(50,000)	50,000
Governance Total		0	0	0	0	(50,000)	(50,000)	50,000
Transport								
Prime Mover Acquisition	E167801	0	0	0	0	(150,000)	(150,000)	150,000
Mower	E167802	0	0	0	0	(38,000)	(38,000)	38,000
Sundry Plant	E167803	0	(2,230)	(2,230)	0	(15,000)	(15,000)	12,770
Transport Total		0	(2,230)	(2,230)	0	(203,000)	(203,000)	200,770
Plant , Equip. & Vehicles Total		0	(2,230)	(2,230)	0	(253,000)	(253,000)	250,770
Roads								
Regional Road Group								
Bowelling - Duranillin Road (intersection)	E168814	0	0	0	(40,887)	(41,524)	(82,411)	82,411
Piesseville Tarwonga Road	E168815	(49,682)	(38,994)	(88,676)	(40,816)	(33,200)	(74,016)	(14,660)
Darkan Moodiarrup Road	E168816	0	(4,058)	(4,058)	(159,284)	(101,704)	(260,988)	256,930
Bowelling - Duranillin Road (widen and reseal)	E168817	(1,983)	0	(1,983)	(167,275)	(67,705)	(234,980)	232,997
Regional Road Group Total		(51,665)	(43,052)	(94,717)	(408,262)	(244,133)	(652,395)	557,678
Roads to Recovery								
O'Connor Road	E168818	(126)	0	(126)	(16,788)	(3,500)	(20,288)	20,162
Coben Soak Road	E168819	0	0	0	(12,112)	(5,000)	(17,112)	17,112
Hillman Dardadine Road	E168820	0	0	0	0	(268,013)	(268,013)	268,013
Quindanning Williams Road	E168821	0	0	0	0	(68,040)	(68,040)	68,040
Cordering North Road	E168822	0	(32)	(32)	(23,377)	(6,339)	(29,716)	29,684
Collie Changerup Road	E168823	(78,287)	(2,830)	(81,117)	(103,703)	(59,052)	(162,755)	81,638
Hughes Mill Road	E168824	(5,279)	0	(5,279)	(29,102)	(30,729)	(59,831)	54,552
O'Connor Road Bridge	E168825	0	0	0	(24,108)	(68,892)	(93,000)	93,000
Glenorchy South Bridge	E168826	(310)	0	(310)	(2,624)	(297,376)	(300,000)	299,690
Roads to Recovery Total		(84,002)	(2,862)	(86,864)	(211,814)	(806,941)	(1,018,755)	931,891
Shire Funded								
Bokal East Arthur Road	E168827	0	0	0	(80,720)	(16,120)	(96,840)	96,840
Dellyanine Road	E168828	0	0	0	(80,720)	(16,120)	(96,840)	96,840
Dust Suppression	E168829	0	0	0	(4,508)	(7,701)	(12,209)	12,209

SHIRE OF WEST ARTHUR

NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY

For the Period Ended 30 September 2016

Note 7: Capital Acquisitions				YTD Actual			Variance		
Assets		Account	Wages and Plant	Materials and Contractors	Total YTD	Wages and Plant	Materials and Contractors	Total Budget	Total YTD to Budget
Buildings			\$	\$	\$	\$	\$	\$	\$
	Shire Funded Total		0	0	0	(165,948)	(39,941)	(205,889)	205,889
Roads Total			(135,667)	(45,914)	(181,581)	(786,024)	(1,091,015)	(1,877,039)	1,695,458
Capital Expenditure Total			(152,021)	(209,150)	(361,171)	(947,158)	(3,351,282)	(4,298,440)	3,937,269

ITEM 8.1.2 – ACCOUNTS FOR PAYMENT

LOCATION/ADDRESS:N/ANAME OF APPLICANT:N/AFILE REFERENCE:N/ADISCLOSURE OF INTEREST:N/ADATE OF REPORT:16 NAUTHOR:Belin

N/A N/A N/A 16 November 2016 Belinda Hawker

SUMMARY:

The schedule of accounts is included as attachment 2 for Council information.

BACKGROUND: Not Applicable.

COMMENT:

If you have any questions regarding payments in the listing please contact the finance officer prior to the Council meeting.

CONSULTATION:

There has been no consultation.

STATUTORY ENVIRONMENT:

Section 12 of the Local Government (Financial Management) Regulations 1996 states that

- 12 (1) A list of creditors is to be compiled for each month showing –
- (a) The payee's name;
- (b) The amount of the payment;
- (c) Sufficient information to identify to transaction; and
- (d) The date of the meeting of the council to which the list is to be resented.

POLICY IMPLICATIONS:

There are no policy implications.

FINANCIAL IMPLICATIONS: There are no financial implications.

STRATEGIC IMPLICATIONS: No strategic implications.

VOTING REQUIREMENTS: Simple Majority

OFFICER RECOMMENDATION – ITEM 8.1.2

That in accordance with section 13 of the Financial Management Regulations of the Local Government Act 1995 and in accordance with delegation, payment of Municipal Fund vouchers 251016.1, 271016.1 – 271016.10, 101116.1 – 101116.31, 3342 – 3348, 19958, Licensing, Salaries and Wages and EFT Transfers, Direct Debit and Trust totalling \$380,008.11 listed (attached) be noted as approved for payment.

COUNCIL DECISION (OFFICER RECOMMENDATION) – ITEM 8.1.2

Moved: Cr Kevin King

Seconded: Cr Michael Meredith

That in accordance with section 13 of the Financial Management Regulations of the Local Government Act 1995 and in accordance with delegation, payment of Municipal Fund vouchers 251016.1, 271016.1 – 271016.10, 101116.1 – 101116.31, 3342 – 3348, 19958, Licensing, Salaries and Wages and EFT Transfers, Direct Debit and Trust totalling \$380,008.11 listed (attached) be noted as approved for payment.

CARRIED 7/0

ATTACHMENT

• Cheque Listing

Date	Num	Name	Original Amount
20/10/2016	EET	SALARIES & WAGES	E1 074 49
20/10/2016	EFT	STAFF WAGES	51,974.48
25/10/2016	251016.1	CRESCENT CONVEYANCERS 1	171.80
23/10/2010	231010.1	APPLICATION REGISTRATION FEE FOR ILU'S	171.00
27/10/2016	271016.1	COALCLIFF PLANT HIRE	3,113.00
27/10/2010	2/1010.1	HIRE OF PADFOOT	3,113.00
27/10/2016	271016.2	COLLIE BETTA HOME LIVING	84.95
27/10/2010	2/1010.2	TV AERIAL BOOSTER	04.95
27/10/2016	271016.3	COLLIE MOWERS & MORE	2,453.20
27/10/2010	2/1010.3		2,455.20
27/40/2046	271016.4	STIHL CHAINSAW COURIER AUSTRALIA	40.20
27/10/2016	2/1016.4		10.30
27/40/2046	274.046 5		CE 4 20
27/10/2016	271016.5	CR K GOSS	654.20
07/10/0010	074040.0	FIRST QTR MEETING ATTENDANCE FEES	074.05
27/10/2016	271016.6	CR K J KING	671.25
		FIRST QTR MEETING ATTENDANCE FEES	
27/10/2016	271016.7		638.60
		FIRST QTR MEETING ATTENDANCE FEES	
27/10/2016	271016.8		653.00
	1	FIRST QTR MEETING ATTENDANCE FEES	
27/10/2016	271016.9	KYM HARRINGTON	380.23
		REIMBURSEMENT FOR CULTURAL DAY ITEMS	
27/10/2016	271016.10	LUSH FIRE & PLANNING	572.00
		TOWN PLANNING SERVICES	
03/11/2016	EFT	SALARIES & WAGES	53,497.94
		STAFF WAGES	
10/11/2016	101116.1	AIR LIQUIDE	202.33
		FACILITY FEES	
10/11/2016	101116.2	AIR LIQUIDE - POOL ACCOUNT	437.14
		FACILITY FEES	
10/11/2016	101116.3	AUSQ TRAINING	339.00
10/11/2010	101110.0	TRAFFIC MANAGEMENT TRAINING - REFRESHER	000.00
10/11/2016	101116.4	AUSTRALIA POST	389.44
10/11/2010	101110.4		303.44
40/44/2046	40444C E	VARIOUS POSTAGE BURGESS RAWSON	240.74
10/11/2016	101116.5		240.71
		WATER CONSUMPTION FOR THE ROSE GARDEN, RESERVE & WAR MEMORIAL	
10/11/2016	101116.6	COALFIELDS WEARPARTS	4,939.88
		GRADER BLADES	
10/11/2016	101116.7	COLLIE ELECTRICAL SERVICES	470.25
		REPLACE THERMOSTAT ON OVEN AT 22 HILLMAN STREET	
10/11/2016	101116.8	COURIER AUSTRALIA	40.58
		VARIOUS FREIGHT	
10/11/2016	101116.9	COVS PARTS PTY LTD	336.26
		PIPE REPAIR KIT	
10/11/2016	101116.10	DARKAN AGRI SERVICES	5,007.56
		GAS BOTTLES, PAINT, WATER FITTINGS, GLYPHOSATE, CEMENT & STORM PIPES	
10/11/2016	101116.11	DEPARTMENT OF PARKS AND WILDLIFE	263.45
		LAKE TOWERRINNING LEASE	
10/11/2016	101116.12	E W & R J PUGH	471.00
		PUMP OUT SEPTIC TANK AT 25 BURROWES ST	
10/11/2016	101116.13	EASIFLEET MANAGEMENT- MOUNTSVILLE PTY LTD	1,098.93
		SALARY SACRIFICE PAYMENT	
10/11/2016	101116.14	ECHELON AUSTRALIA PTY LTD	3,342.90
		REGIONAL RISK COORDINATOR FEE	0,0 .2.00
10/11/2016	101116.15	FIRE & SAFETY WA	248.40
	101110.13		240.40
10/11/2010	101146 46	FIRE SAFETY BOOTS	E0.00
10/11/2016	101116.16		50.90
4044/00:-	404410.15	GROCERIES	
10/11/2016	101116.17	GALTS HARDWARE WAGIN	315.00
		TANK FITTINGS FOR ARTHUR RIVER	
10/11/2016	101116.18	GEOFF BUNCE	76.46
	1	DAYLIGHT SWITCH FOR OFFICE	
404440040	404446 40	GREAT SOUTHERN WASTE DISPOSAL	4,358.00
10/11/2016	101116.19	REFUSE & RECYCLING COLLECTION	4,000.00

10/11/2016	101116.20	JH COMPUTERS - SERVICE WEST	116.16
		RESTORE QUICKBOOKS FILES	
10/11/2016	101116.21	21 LANDGATE	
		MINIMUM CHARGE - RATES	
10/11/2016	101116.22	NARROGIN CARPETS & CURTAINS	165.00
	_	VERTICAL BLINDS FOR 1/10 HILLMAN STREET	
10/11/2016	101116.23	NICOLE WASMANN	190.68
		REIMBURSE CREDIT CARD PAYMENT ACROBAT STANDARD	
10/11/2016	101116.24	PUTLAND MOTORS	3,534.70
		TYRES, AIR FITTINGS, COOLANT, OIL FILTERS & BEARINGS	
10/11/2016	101116.25	ROBERT & CAROLINE REX	550.00
		TOILET FOR THE ARTHUR RIVER COUNTRY CLUB	
10/11/2016	101116.26	SOS OFFICE EQUIPMENT	107.67
		METER READINGS FOR THE XEROX PRINTER	
10/11/2016	101116.27	STEWART & HEATON CLOTHING CP. PTY LTD	151.91
10/11/2016	101116.28	T R ANDERSON PAINTING	10,802.00
		PAINTING TO INTERIOR & EXTERIOR OF HOUSE AT 8 HILLMAN STREET	
10/11/2016	101116.29	WEST ARTHUR COMMUNITY RESOURCE CENTRE	976.25
		BLEAT INCOME & DOCTORS HOURS	
10/11/2016	101116.30	WHITE BUILDING CO PTY LTD1	184,326.56
		PROGRESS PAYMENT FOR WORKS COMPLETED ON ILU'S	
10/11/2016	101116.31	WURTH AUSTRALIA PTY LTD	425.19
		JAW PLIERS & CUTTING DISKS	
20/10/2016	Debit	NATIONAL AUSTRALIA BANK	59.24
		NAB CONNECT FEE ACCESS AND USAGE	
31/10/2016	Debit	NATIONAL AUSTRALIA BANK	43.10
		END OF MONTH BANK FEES	
31/10/2016	Debit	NATIONAL AUSTRALIA BANK	20.00
		END OF MONTH BANK FEES	
01/11/2016	Debit	NATIONAL AUSTRALIA BANK	203.45
		START OF MONTH BANK FEES	
10/11/2016	Debit	SOUTHERN DIRT	19,224.24
		MOVEMENT OF WEST ARTHUR TRIALS GROUP FUNDS	
27/10/2016	3342	CR R A HULSE	537.20
		FIRST QTR MEETING ATTENDANCE FEES	
27/10/2016	3343	CR RAY HARRINGTON	960.00
		FIRST QTR MEETING ATTENDANCE FEES	
27/10/2016	3344		5,751.65
40/44/0040	0045		
10/11/2016	3345	DARKAN ROADHOUSE	20.11
		DIESEL FOR CESM UTE	
10/11/2016	3346		43.75
40/44/0010	0047		4 005 00
10/11/2016	3347		1,225.20
40/44/00/10	2240		1 007 10
10/11/2016	3348		1,827.46
01/11/0010	10050	VARIOUS WATER USAGE ACCOUNTS	100.00
01/11/2016	19958		469.00
		PETTY CASH RECOUP - OCTOBER 2016 (KC & OFFICE)	
			Mount
		VOUCHERS	AMOUNT
MUNICIPAL		054040.4	494.55
		251016.1	171.80
		271016.1 - 271016.10	9,230.73
		101116.1 - 101116.31	224,103.71
		3342 - 3348	10,365.37
		19958	469.00
			19,550.03
		EFT SALARIES AND WAGES	105,472.42
	1		
			40.045.05
		LICENSING TOTAL TRANSFERS OCTOBER	10,645.05

ITEM 8.1.3 – PLANNING AND ADMINISTRATION TRAINEE

LOCATION/ADDRESS:	N/A
NAME OF APPLICANT:	N/A
FILE REFERENCE:	
DISCLOSURE OF	
INTEREST:	N/A
DATE OF REPORT:	16 November 2016
AUTHOR:	Nicole Wasmann

SUMMARY:

Council's endorsement is requested for the employment of a trainee. The trainee will be funded through grant funding and a minor staff restructure. The net cost will be within planned and budgeted provisions.

BACKGROUND:

The Shire of West Arthur's application to the Department of Local Government and Communities for \$16,500 towards the costs of employing a planning and administration trainee was successful.

There are sufficient funds in the budget to fund the cost of the trainee above any grant funding, however employment of the additional officer will mean that the number of administration staff will exceed the current policy.

CONSULTATION:

Staff consulted with the Department of Local Government and Communities and training institutes in the development of the funding application.

STATUTORY ENVIRONMENT:

There is no legislation applicable to the decision. Employment will be in accordance with relevant legislation and the award.

POLICY IMPLICATIONS:

Should Council support the proposal, the policy will need to be altered.

The policy currently identifies that staffing includes

- Deputy CEO
- 3.5 Support staff (LGI Award level 1-11)
- Additional project officers as approved through the budget process or otherwise by Council.

The additional officer will increase the number of support staff to between 3.9 and 4.1 full time equivalent, depending on whether the officer's study time is included. The trainee would not be considered a project officer.

The policy may be altered next time it is reviewed. It is due for review on or before July 2017.

FINANCIAL IMPLICATIONS:

The net cost to the Shire for the employment of a trainee is expected to be up to \$13,500, depending on the age of the successful applicant. This may be reduced by additional federal trainee incentive funding.

This amount will be funded from within the current administration wages budget with a minor restructure.

STRATEGIC IMPLICATIONS:

The Shire's workforce plan includes a strategy to continue to look for opportunities to employee apprentices and trainees to assist with succession planning. This plan also identified that planning, building and health services are outsourced with limited customer contact and in-house knowledge. This position may enable us to improve customer service and reduce reliance on external advice.

The Shire's Corporate Plan includes the strategy "Staff training and support programs will attract and retain the best quality staff".

COMMENT:

The funding provides the Shire with an opportunity to provide an employment opportunity for a young person, whilst also improving the capacity of the organisation.

VOTING REQUIREMENTS: Simple majority

COUNCIL DECISION (OFFICER RECOMMENDATION) - ITEM 8.1.3

Moved: Cr Michael Meredith

Seconded: Cr Neil Manuel

That Council support the employment of a trainee in 2017 utilising funding provided by the Department of Local Government and Communities.

CARRIED 7/0

ATTACHMENTS: Nil

ITEM 8.1.4 – LEMC ARRANGEMENTS AND LOCAL RECOVERY PLAN

N/A

LOCATION/ADDRESS: NAME OF APPLICANT: FILE REFERENCE: DISCLOSURE OF INTEREST: DATE OF REPORT: AUTHOR:

N/A N/A N/A 17 November 2016 Andriena Ciric

SUMMARY:

To provide the Local Emergency Management Arrangements and Local Recovery Plan documents for endorsement by the Council prior to being submitted to the District and State Emergency Management Committees.

BACKGROUND:

Local Governments are required to establish a LEMC. The LEMC is a forum for relevant agencies and organisations which, because of their local knowledge, can assist in the assessment of local emergency risk to inform the emergency planning process.

These arrangements provide the framework and information guidelines for the Local Emergency Management Committee to refer to in their role of Preparedness, Prevention Response and Recovery of incidents that may affect the Local Government district.

Local Emergency Management Arrangements are to be consistent with State Emergency Management Committee policies and plans (section 41(3) and shall be developed in accordance with State Emergency Policy 2.5; 2.4 of the State Emergency Plan & State Preparedness Procedure 8. Section 41(4) of the Emergency Management Act determines that Local Emergency Management Arrangements are to include a Recovery Plan and should be consistent with the National Principals of disaster Recovery in accordance with State Emergency Recovery Coordination Arrangements.

Currently the arrangements are formally reviewed every five years or following any major incident, although interim updates are conducted periodically during that time. The current document is required to be endorsed by the State Emergency Management Committee.

Following the consideration and endorsement of the arrangements by Council, the arrangements will be presented to the District and State Emergency Management Committees.

POLICY IMPLICATIONS: There are no policy implications.

FINANCIAL IMPLICATIONS: There are no financial implications.

STRATEGIC IMPLICATIONS:

To ensure that the Shire of West Arthur is compliant with the Emergency Management Act 2005, Emergency Management Regulations (2006) and the State Emergency Management Plan, Policy and Guidelines.

VOTING REQUIREMENTS: Simple Majority

OFFICER RECOMMENDATION – ITEM 8.1.4

That the reviewed Local Emergency Management Arrangements and Local Recovery Plan be endorsed by Council.

COUNCIL DECISION – ITEM 8.1.4

Moved: Cr Kevin King

Seconded: Cr Karlene Goss

That the reviewed Local Emergency Management Arrangements and Local Recovery Plan be endorsed by Council subject to clarification of the date and contact number for the Darkan Primary School on page 14.

ATTACHMENTS

CARRIED 7/0

• Local Emergency Management Arrangements



SHIRE OF WEST ARTHUR LOCAL EMERGENCY MANAGEMENT ARRANGEMENTS

RESPONSIBLE OFFICER: Executive Officer Local Emergency Management Committee

DATE FOR REVIEW: July 2021 APPROVED BY SHIRE OF WEST ARTHUR RESOLUTION NUMBER: DATE: October 2016

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PART ONE – INTRODUCTION

1.1 Authority

These arrangements have been produced and issued under the authority of section 41(1) of the Emergency Management Act 2005 and are supported and endorsed by the Council for the Shire of West Arthur.

The arrangements have been tabled at both the District and State Emergency Management Committees.

Chair

Date

West Arthur Local Emergency Management Committee

1.2 Contact Officer

Executive Officer LEMC 31 Burrowes St DARKAN WA 6392

1.3 Amendment record

#	Date	Details	Author
1	Apr 2010	Initial document	unknown
2	Feb 2013	Contact details updated	K. Johnston
3	Jun 2013	Contact details, revise headings, change of agency names	K. Johnston
4	Feb 2014	Contact details updated	K. Johnston
5	Sept 2016	Complete rewrite in accordance to new SEMC guidelines	A. Ciric

1.4 Distribution

A full electronic version of these arrangements will be circulated to the following people whenever a change is made to the document.

A public electronic copy without appendices of this document may be requested by contacting the shire or viewed on the Shire of West Arthur's website <u>www.westarthur.wa.gov.au</u>.

Agency	Position
Department of Agriculture and Food WA	Regional Manager
Department of Child Protection & Family Support	District Emergency Services Officer
Department of Fire and Emergency Services	District Officer
Department for Parks and Wildlife	District Fire Coordinator
Education Department	Darkan Primary School Principal
Forrest Products Commission	Project Forrester
Department of Health	
Main Roads WA	Customer Services Manager
Police	Officer in Charge of Williams Police
Shire of West Arthur	Chief Executive Officer
Shire of West Arthur	President
Shire of West Arthur	Chief Bushfire Control Officer
St John Ambulance	Community Paramedic
State Emergency Management Committee	District Emergency Services Advisor
Telstra	Area General Manager
Department of Water	Environmental Officer
Water Corporation	Service Delivery Manger
Western Power	Network Planner Bushfire Strategy

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1.5 Glossary of terms

Below is a list of common terms in emergency management. For additional information and a comprehensive list of terms refer to the current Emergency Management Western Australia Glossary available online at: <u>https://www.semc.wa.gov.au/resources/legislation-and-policy-framework/glossary</u>

AIIMS – A nationally adopted structure to formalise a coordinated approach to emergency incident management

COMBAT AGENCY – A public authority, or other person, may be prescribed by the regulations to be a Combat Agency who or which, because of the agency's functions under any written law or specialized knowledge, expertise and resources, is responsible for performing an emergency management activity prescribed by the regulations in relation to that agency [s.6(2) of the EM Act].

A Combat Agency undertakes response tasks at the request of the Controlling Agency in accordance with their legislative responsibilities or specialised knowledge.

COMPREHENSIVE APPROACH – The development of emergency and disaster arrangements to embrace the aspects of prevention, preparedness, response, and recovery (PPRR). PPRR are aspects of emergency management, not sequential phases. *Syn.* 'disaster cycle', 'disaster phases' and 'PPRR'

CONTROL – The overall direction of emergency management activities in an emergency situation. The authority to control is established in legislation or emergency management plans and carries with it the responsibility for tasking and coordinating other organisations in accordance with the needs of the situation. Control relates to situations and operates horizontally across organisations.

CONTROLLING AGENCY – an agency nominated to control the response activities to a specified type of emergency.

COORDINATION – The bringing together of organisations and elements to ensure an effective response, primarily concerned with the systematic acquisition and application of resources (organisation, manpower and equipment) in accordance with the requirements imposed by the threat or impact of an emergency. Coordination relates primarily to resources, and operates, vertically, within an organisation, as a function of the authority to command, and horizontally, across organisations, as a function of the authority to control. *See also* **CONTROL.**

DISTRICT – means an area of the State that is declared to be a district under section 2.1 *Local Government Act 1995*.

EMERGENCY – An event, actual or imminent, which endangers or threatens to endanger life, property or the environment, and which requires a significant and coordinated response.

EMERGENCY MANAGEMENT – The management of the adverse effects of an emergency including:

- *Prevention* the mitigation or prevention of the probability of the occurrence of and the potential adverse effects of an emergency;
- *Preparedness* preparation for response to an emergency;
- Response the combating of the effects of an emergency, provision of emergency assistance for casualties, reduction of further damage and help to speed recovery;
- *Recovery* the support of emergency affected communities in the reconstruction and restoration of physical infrastructure, the environment and community, psychosocial and economic wellbeing.

EMERGENCY MANAGEMENT AGENCY – A hazard management agency (HMA), a combat agency or a support organisation as prescribed under the provisions of *the Emergency Management Act 2005*.

EMERGENCY RISK MANAGEMENT – A systematic process which contribute to the well-being of communities and the environment. The process considers the likely effects of hazardous events and the controls by which they can be minimised.

HAZARD

- a cyclone, earthquake, flood, storm, tsunami or other natural event
- a fire
- a road, rail or air crash
- a plague or an epidemic
- a terrorist act as defined in The Criminal Code section 100.1 set out in the Schedule to the *Criminal Code 1995* of the Commonwealth
- any other event, situation or condition that is capable or causing or resulting in
 - loss of life, prejudice to the safety or harm to the health of persons or animals or
 - destruction of, or damage to, property or any part of the environment and is prescribed by *Emergency Management Regulations 2006*

HAZARD MANAGEMENT AGENCY (HMA) – A public authority or other person, prescribed by regulations because of that agency's functions under any written law

or because of its specialised knowledge, expertise and resources, is responsible for the emergency management or the prescribed emergency management aspect, in the area prescribed of the hazard for which it is prescribed.

HMA's are prescribed in the Emergency Management Regulations 2006

INCIDENT – An event, accidentally or deliberately caused, which requires a response from one or more of the statutory emergency response agencies.

INCIDENT AREA – The area defined by the incident controller for which they have responsibility for the overall management and control of an incident.

INCIDENT SUPPORT GROUP (ISG) – A group of agency/organisation liaison officers convened and chaired by the HMA to provide agency specific expert advice and support in relation to operational response to the incident.

LIFELINES – The public facilities and systems that provide basic life support services such as water, energy, sanitation, communications and transportation. Systems or networks that provide services on which the well-being of the community depends.

LOCAL EMERGENCY COORDINATOR (LEC) - The person appointed by the State Emergency Coordinator to provide advice and support to their local emergency management committee in the development and maintenance of emergency management arrangements, assist hazard management agencies in the provision of a coordinated response during an emergency in the district and carry out other emergency management functions under the direction of the State Emergency Coordinator.

LOCAL EMERGENCY MANAGEMENT COMMITTEE (LEMC) – means a committee established under section 38 of the *Emergency Management Act 2005*

OPERATIONAL AREA – The area defined by the Operational Area Manager for which they have overall responsibility for the strategic management of an emergency. This area may include one or more Incident Areas.

PREVENTION – Regulatory and physical measures to ensure that emergencies are prevented, or their effects mitigated. Measures to eliminate or reduce the incidence or severity of emergencies. *See also* **COMPREHENSIVE APPROACH.**

PREPAREDNESS – Arrangements to ensure that, should an emergency occur, all those resources and services which are needed to cope with the effects can be

efficiently mobilised and deployed. Measures to ensure that, should an emergency occur, communities, resources and services are capable of coping with the effects. *See also* **COMPREHENSIVE APPROACH.**

RESPONSE – Actions taken in anticipation of, during, and immediately after an emergency to ensure that its effects are minimised and that people affected are given immediate relief and support. Measures taken in anticipation of, during and immediately after an emergency to ensure its effects are minimised. *See also* **COMPREHENSIVE APPROACH.**

RECOVERY – The coordinated process of supporting emergency-affected communities in reconstruction of the physical infrastructure and restoration of emotional, social, economic and physical well-being. *See also* **COMPREHENSIVE APPROACH.**

RISK – A concept used to describe the likelihood of harmful consequences arising from the interaction of hazards, communities and the environment.

- The chance of something happening that will have an impact upon objectives. It is measured in terms of consequences and likelihood.
- A measure of harm, taking into account the consequences of an event and its likelihood. For example, it may be expressed as the likelihood of death to an exposed individual over a given period.
- Expected losses (of lives, persons injured, property damaged, and economic activity disrupted) due to a particular hazard for a given area and reference period. Based on mathematical calculations, risk is the product of hazard and vulnerability

RISK MANAGEMENT PROCESS – The systematic application of management policies, procedures and practices to the tasks of identifying, analysing, evaluating, treating and monitoring risk.

RISK REGISTER – A register of the risks within the local government, identified through the Community Emergency Risk Management process.

RISK STATEMENT – A statement identifying the hazard, element at risk and source of risk.

SUPPORT ORGANISATION – A public authority or other person who or which, because of the agency's functions under any written law or specialized knowledge, expertise and resources is responsible for providing support functions in relation to that agency.

TREATMENT OPTIONS – A range of options identified through the emergency risk management process, to select appropriate strategies' which minimize the potential harm to the community.

VULNERABILITY – The degree of susceptibility and resilience of the community and environment to hazards. ^{*}The degree of loss to a given element at risk or set of such elements resulting from the occurrence of a phenomenon of a given magnitude and expressed on a scale of 0 (no damage) to 1 (total loss).

WELFARE CENTRE – Location where temporary accommodation is actually available for emergency affected persons containing the usual amenities necessary for living and other welfare services as appropriate.

1.6 General acronyms

Below are some of the common acronyms used in this document and in general by Emergency Services.

Acronym	Representing	
AIIMS	Australasian Inter-service Incident Management System	
BFB	Bush Fire Brigade	
CPFS	Child Protection and Family Support	
DFES	Department of Fire & Emergency Services	
DEMC	District Emergency Management Committee	
ECC	Emergency Coordination Centre	
EM	Emergency Management	
HMA	Hazard Management Agency	
IMT	Incident Management Team	
ISG	Incident Support Group	
LEC	Local Emergency Coordinator	
LEMA	Local Emergency Management Arrangements	
LG	Local Government	
LRC	Local Recovery Coordinator	
LRCG	Local Recovery Coordination Group	
LRP	Local Recovery Plan	
LWLO	Local Welfare Liaison Officer	
OASG	Operation Area Support Group	
P&W	Department for Parks and Wildlife	
ROC	Regional Operations Centre	
SEC	State Emergency Coordinator	
SEMC	State Emergency Management Committee	
SEWS	State Emergency Warning Signal	
SOP	Standard Operating Procedure	
VFRS	Volunteer Fire & Rescue Service	

1.7 Consultation

The LEMA have been developed in consultation with the West Arthur LEMC with its members considered a reasonable representative of the community.

1.8 Area Covered

The Shire of West Arthur is 2850 square kilometres and located in the 'upper' Great Southern Region approximately 200 kilometres south east of Perth. The main industries are farming (grain, wool, livestock), timber, metal fabrication/engineering and earthmoving.

The main town-site is Darkan which is situated on the Coalfields Highway between Collie and Arthur River. Darkan is a small quiet country town with limited services available.

1.9 Aim

The aim of the LEMA is to describe the responsibilities and coordination arrangements for any emergency incident that requires significant and coordinated response.

1.10 Purpose

The purpose of these emergency management arrangements is to set out:

- a) the local government's policies for emergency management;
- b) the roles and responsibilities of public authorities and other persons involved in emergency management in the local government district;
- c) provisions about the coordination of emergency operations and activities relating to emergency management performed by the persons mentioned in paragraph b);
- d) a description of emergencies that are likely to occur in the local government district;
- e) strategies and priorities for emergency management in the local government district;
- f) other matters about emergency management in the local government district prescribed by the regulations; and
- g) other matters about emergency management in the local government district the local government considers appropriate". (s. 41(2) of the Act).

1.11 Scope

These arrangements are to ensure the community is prepared to deal with the identified emergencies should they arise. It is not the intent of this document to detail the procedures for HMA's in dealing with an emergency. These should be detailed in the HMA's individual plan.

Furthermore this document:

- a) applies to the local government district of the Shire of West Arthur;
- b) covers areas where the Shire of West Arthur has the ability to provide support to a HMA in the event of an incident;
- c) details the Shire of West Arthur's capacity to provide resources in support of an emergency, while still maintaining business continuity; and
- d) outlines the Shire of West Arthur's responsibility in relation to recovery management.
- e) serves as a guide to be used at the local level. Incidents may arise that require action or assistance from district or state. When assistance is sought from a district or state level the respective district and state arrangements provide guidance.

1.12 Related Documents

The Local Emergency Management Arrangements should specifically be read in conjunction with the *Emergency Management Act 2005* and *Emergency Management Regulations 2006*.

Related Plans

- Local Welfare Plan 2015
- Local Recovery Plan 2016
- Local Evacuation Plan 2015

Other acts that are relevant to Emergency Management include but not limited to:

- Bushfires Act 1954
- Conservation and Land Management Act 1984
- Fire Brigades Act 1942
- Fire and Emergency Services Act 1998
- Occupational Safety and Health Act 1984

In addition all State Emergency Management Committee policies and preparedness procedures which are relevant to emergency management arrangements in particular at the local level including; Preparedness procedure 7 – Local Emergency

Management Committee (LEMC) and Preparedness procedure 8 – Local Emergency Management Arrangements.

The Shire of West Arthur has not developed any local level policies and when requiring guidance, refers to State Level policies.

1.12.1 Local emergency management plans

The following table identifies emergency plans that complement the LEMA and detail information on specific management of risk.

Document	Author	Dated	Contact
Local Recovery Plan	Shire of West Arthur	2016	08 9736 2222
Local Evacuation Plan	Shire of West Arthur	2015	08 9736 2222
Bushfire Risk Management Plan	OBRM (in development)	2016	
Darkan Fire Management Plan	Shire of West Arthur		08 9736 2222
Local Welfare Plan	DCPFS	2015	08 9781 2914
Fire Management Plan	Darkan Primary	2005	08 9736 1886
Individual Plantation Fire	Forrest Products	Various	08 9735 1017
Management Plans	Commission		

1.12.2 Agreements, understandings and commitments

The Shire of West Arthur does not hold any specific agreements, understandings or commitments with any other agency in relation to emergency management.

1.12.3 Special considerations

The Shire of West Arthur identifies the following events as representing a special consideration in emergency management activities.

Event	Time of Year	Location	Consideration
Bushfire Season	Nov-Apr	Entire Shire	Risk of very high, severe extreme &
			catastrophic fire dangers
Restricted	30 Sep - 1 Nov &	Entire Shire	Permits issued for burning off on
Burning Period	21 Feb - 15 Apr		farmland/private property
	each year		
Influx of tourists	School Holidays	Lake	Large numbers of tourists camping at
		Towerrining	the lake
Australia Day	26 January	Lake	Lake surrounded by vegetation and
Breakfast		Towerrining	prone to bushfire
Speed Boat	Varies –	Lake	Large numbers of tourists camping at
Racing	dependant on	Towerrining	the lake
	water levels		
Pre Harvest	Varies –	Entire Shire	Increased fuel loads of cropped
Season	generally		paddocks until harvest
	around October		

1.13 Resources

The Shire of West Arthur has earthmoving machinery available for emergency response on request through the CEO or Works Manager.

In the event that this machinery is unavailable equipment may be sourced from Coalcliff contracting based in Collie approximately 60km away with a mobilisation delay of at least 1 hour.

Given that the Shire of West Arthur main industry is farming, some farms have privately owned machinery that may be provided as additional support in the event of an emergency.

Appendix 4 details available resources, and who to contact to mobilise those resources.

1.14 Roles and Responsibilities

1.14.1 Local Emergency Management Committee

The Shire of West Arthur has established a LEMC under section 38(1) of the *Emergency Management Act 2005*.

The LEMC is a planning committee not an operational committee although the membership of the LEMC may often include representation from operational and support agencies.

The LEMC plays a vital role in assisting the Shire of West Arthur Community being more prepared for major emergencies by;

• Developing, enhancing and testing preparedness planning from a multiagency perspective having local knowledge of hazards, demographic and geographical considerations

The role of the LEMC is to advise and assist the Shire of West Arthur to ensure that the LEMA are established, reviewed and tested in accordance with section 39 of the *Emergency Management Act 2005*

1.14.2 Local Emergency Management Committee membership

SEMC Preparedness Policy 7 states that LEMC membership should include representatives from emergency management agencies, support agencies, industry representatives, local government officers and the community.

The LEMC for the Shire of West Arthur consists of the following membership.

Local Role	Represented by
Chair	President;
	Shire of West Arthur
Executive Officer	Community Emergency Services Manager;
	Shire of West Arthur
Local Emergency Coordinator *	Officer in Charge
	Williams Police Station
Recovery Coordinator	Chief Executive Officer
	Shire of West Arthur
Community Stakeholder	Principal
	Darkan Primary School
Community Stakeholder	Project Forrester
	Forrest Products Commission
Community Stakeholder	Environmental Officer Land and Clearing Management
	Department of Water
HMA – Fire, Flood & Storm	DFES
	District Officer
Control Agency – Bushfire	Chief Bushfire Control Officer
	Shire of West Arthur
Control Agency – Bushfire	District Fire Coordinator
	Parks & Wildlife
HMA – Animal Disease and Plant	Manager
Biosecurity	Department of Agriculture and Food WA
HMA – Electricity Supply	Network Planner – Bushfire
Disruption	Western Power
Support Agency	District Emergency Services Officer
	Child Protection and Family Support
HMA – Health & Heatwave	ТВА
	Department of Health
Support Agency	Customer Services Manager
	Main Roads WA
Support Agency	Dangerous Goods Coordinator
	Water Corporation
Support Agency	Community Paramedic
	St John Ambulance
Support Agency	Area General Manager WA South and Central
	Telstra
	District Emergency Management Advisor
	SEMC

* Police in addition to providing LEC are HMA for Road Crash, Land Search, Air Crash,

The LEMC meets four times a year generally in September, December, March and June

1.14.3 Local roles and responsibilities

Local Role	Description of responsibilities
Local Government	The responsibilities of the Shire of West Arthur are defined in section 36 of the <i>Emergency Management Act 2005</i> which include primarily to ensure that effective LEMA's are prepared and maintained for its district and to manage recovery following an emergency affecting the community in its district.
Local Emergency Coordinator (LEC)	The responsibilities of the LEC are defined in section 36 of the <i>Emergency Management Act 2005</i> which include primarily to provide advice and support to the LEMC in the development and maintenance of LEMA's for the district, to assist HMA's in the provision of a coordinated response during an emergency in the district and to carry out activities as directed by the State Emergency Management Coordinator.
Local Recovery Coordinator	To ensure the development of effective recovery management arrangements for the Shire of West Arthur and in conjunction with the LEMC to implement a post incident recovery plan and manage the recovery phase of the incident.
Local Government Welfare Liaison Officer	To provide advice, information and resources regarding the operation of any local government facility during its use as an evacuation/welfare centre by CPFS
Local Government IMT/ISG Liaison Officer	During an emergency provides representation for the Shire of West Arthur to convey local knowledge and provides details contained in the LEMA
LEMC Chair	Provide leadership and support to the LEMC to ensure effective meetings and high levels of emergency management, planning and preparedness for the Shire of West Arthur is undertaken
LEMC Executive Officer	 Provide executive support to the LEMC by; providing secretariat support, coordinating the development and submission of committee documents in accordance with legislative and policy requirements facilitating the provision of relevant emergency management advice to the Chair and committee as required participating as a member of sub committees and working groups as required
Local Government Emergency Management	 To support effective emergency management for their community by; ensuring that planning and preparation for emergencies is undertaken implementing procedures that assist the community and emergency services to deal with incidents ensuring that all personnel with emergency

	 management planning, preparation response and recovery responsibilities are appropriately trained in their role keep appropriate records of incidents that have occurred to ensure continuous improvement in emergency response capability liaise with the incident controller through the provision of a liaison officer provision of a liaison officer to CPFS whenever a local government building is utilised as an evacuation/welfare centre. participate in the ISG and provide local support
Hazard Management Agency	 To provide emergency management or the prescribed emergency management aspect, in the area prescribed of the hazard for which it is prescribed with functions to: undertake responsibilities where prescribed for these aspects appoint Hazard Management Officers Declare & revoke emergency situation Coordinate the development of Westplan for that hazard Ensure effective transition to recovery
Control Agencies	 To control the response activities to a specified type of emergency with the functions of: undertaking all responsibility as prescribed in agency specific legislation for prevention and preparedness control all aspects of the response to an incident and ensure the effective transition to recovery
Combat Agencies	To perform emergency management activities prescribed in regulations in relation to that agency.
Support Organisations	To provide support functions in relation to that agency.

PART TWO – MANAGING RISK

2.1 Emergency Risk Management

Risk Management is a critical component of the emergency management process. Building a sound understanding of the hazards and risks likely to impact the community enable local governments and LEMCs to work together to implement treatments. This process helps to build the capacity and resilience of the community and organisations which enable them to better prepare for, respond to and recover from a major emergency. The process and mandate for local governments to undertake risk management is detailed in the State Emergency Management prevention procedure 1 – Emergency Risk Management Planning.

The Shire of West Arthur does not have a current Risk Management Plan. The Shire recognises the importance of a current Risk Management Plan and intends to undertake the process during 2017.

2.2 Description of Risks

The Shire of West Arthur has identified the following risks based on past incidents and current industries in the local area.

Hazard	HMA	Controlling	Combat	Supp	Westplan	Local
		Agency	Agency	ort	(Date)	Plan
				Agen		
				су		
Bushfire	DFES	DFES/LG/ P&W	LG BFB's	CPFS	24 May 2016	NA
Storm	DFES	DFES	SES		24 May 2016	NA
Animal Disease	DAFWA	DAFWA	DAFWA		24 May 2016	NA
Hazmat	DFES	DFES	VFRS		24 May 2016	NA
Road crash	Police	Police	Police		24 May 2016	NA
Flood	DFES	DFES	SES		24 May 2016	NA

2.3 Emergency Management Strategies and Priorities

The Shire of West Arthur to address the risks above has identified the following priorities.

Priority	Strategy	
To undertake a	To use the guidelines developed by SEMC to assess the risk	
comprehensive risk	evident in the Shire of West Arthur and develop a	
management process	Emergency Risk Management Plan.	
To understand the Bushfire To work collaboratively with DFES in developing a Bushf		
risk in the local area Risk Management Plan.		
To mitigate the risk of	Work collaboratively with stakeholders and the community	
catastrophic Bushfire	in hazard reduction and prevention particularly	

	surrounding identified critical infrastructure
To communicate effectively	Build and maintain strong networks and partnerships with
with emergency	response agencies and agencies responsible for the
management agencies	restoration of essential services
To build local response	To ensure that local Bush fire brigade volunteers are
capacity of Local Bush Fire	equipped with skills and resources to effectively respond to
Brigades	Bushfire.

PART THREE – COORDINATION OF EMERGENCY OPERATIONS

It is recognised that the HMAs and combat agencies may require local government resources and assistance in emergency management. The Shire of West Arthur is committed to providing assistance/support if the required resources are available through the Incident Support Group when and if formed.

3.1 Incident Support Group

The ISG is convened by the HMA or the Local Emergency Coordinator in consultation with the HMA to assist in the overall coordination of services and information during a major incident. Coordination is achieved through clear identification of priorities by agencies sharing information and resources.

The role of the ISG is to provide support to the incident management team. The ISG is a group of people represented by the different agencies who may have involvement in the incident.

3.1.1 Triggers for an ISG

The triggers for an incident support group are defined in State Emergency Procedure part four – Response. These are;

- a) where an incident is designated as "Level 2" or higher;
- b) multiple agencies need to be coordinated.

3.1.2 Membership of an ISG

The Incident Support Group is made up of agencies representatives that provide support to the Controlling Agency. Emergency Management Agencies may be called on to be liaison officers on the Incident Support Group.

The recovery coordinator should be a member of the ISG from the onset, to ensure consistency of information flow, situational awareness and handover to recovery. The representation on this group may change regularly depending upon the nature of the incident, agencies involved and the consequences caused by the emergency. Agencies supplying staff for the ISG must ensure that the representative(s) have the authority to commit resources and/or direct tasks.

Generally the ISG will comprise of members of the LEMC.

3.1.3 Frequency of meetings

The frequency of meetings will be determined by the Incident Controller and will generally depend on the nature and complexity of the incident. As a minimum, there

should be at least one meeting per day. Coordination is achieved through clear identification of priorities and objectives by agencies sharing information and resources.

3.1.4 Location of ISG meetings

The Incident Support Group meets during an emergency and provides a focal point for a coordinated approach. Appendix 8 identifies suitable locations where they can meet within the District.

3.2 Public Information

3.2.1 Public Warning Systems

Public warnings will be issued as required by the incident controller. Generally these will be issued through DFES or Police with reference to this information provided through local channels such as Facebook shire and community pages, harvest ban SMS lists and notice boards/shop windows. Any information that needs to be conveyed via local channels can be organised by contacting the Shire of West Arthur Reception or community Emergency Services Manger if outside normal working hours.

3.2.2 Media Management

Communities threatened or impacted by emergencies have an urgent and vital need for information and direction. Such communities require adequate, timely information and instructions in order to be aware of the emergency and to take appropriate actions to safeguard life and property. **The provision of this information is the responsibility of the HMA** and will be communicated through the media.

If media comment is sought from the Local Government, the authorised representative shall be the Shire President, CEO or their delegated representative.

3.2.3 Local information

The Shire of West Arthur recognises that an important aspect of any emergency is the sharing of information during the incident and that the community may wish to provide information regarding the incident. The Shire of West Arthur local government office will receive this information from the public and where relevant provide the information to the incident management team through the liaison officer.

3.3 Finance Arrangements

State Emergency Management Policy 5.12 Funding for emergency responses outlines the responsibilities for funding during multi-agency emergencies.

While recognising the provisions of the State Emergency Management Policy and associated procedures the Shire of West Arthur is committed to expending such necessary funds within its current budgetary constraints as required to ensure the safety of its residents and visitors.

The Chief Executive Officer should be approached immediately an emergency event requiring resourcing by the Shire of West Arthur occurs to ensure the desired level of support is available and provided.

PART FOUR – EVACUATION & WELFARE

4.1 Evacuation

4.1.1 Special Needs Groups

Elderly

The Shire of West Arthur has a high proportion of residents that are retirement age living independently in the community. Some of these members utilise Home and Community Care services whilst others rely on support of family & friends.

Any evacuation requirement especially in Darkan town site would need to consider the additional resources required to assist a reasonably vulnerable demographic in the evacuation process.

Children

There is one primary school and one day-care centre located in the Darkan town site.

The primary school with approx. 15 staff and 85 Students is within a designated Bushfire zone and holds a school bushfire plan in the event that there is a possibility of being impacted by Bushfire.

The Childcare Centre is located at the Darkan Sports and Community Centre which is the designated primary welfare centre in these emergency management arrangements. On an average day the centre has 3-4 staff which care for between 10 -20 children. If the centre needed to be evacuated with the primary welfare centre deemed not suitable assistance may be required, or may rely on parents collecting most of the children. The centre has an evacuation plan to a muster point which is regularly practiced.

Appendix 2 provides additional information on special needs groups.

4.1.2 Routes and Maps

The Shire of West Arthur Fire map provides a good overview of the Shire and main access roads to be able to plan an evacuation. This map also provides relatively current information of farm homesteads.

4.2 Welfare

Welfare is defined as providing immediate and ongoing supportive services, to alleviate as far as practicable, the effects on persons affected by an emergency

The Emergency Management Regulation 2006 identifies the responsibility for Welfare to be provided by the Department for Child Protection and Family Support.

The Department of Child Protection and Family Support has developed a Welfare plan at the local level for the Shire of West Arthur which outlines the arrangements that apply in local circumstances, and as far as is practicable is consistent with the arrangements detailed in the State EM Plan and Policy.

This plan is attached as Appendix 9 Local Welfare Plan.

4.3 Animals

The Shire of West Arthur does not have the capacity to manage animals in disaster and would need to seek assistance from neighbouring shires and the public during an emergency response.

PART FIVE – RECOVERY

Managing recovery is a legislated function of local government and the Local Recovery Management Plan is attached in Appendix 10 sub-plan of the LEMA.

PART SIX - EXERCISING REVIEWING & REPORTING

6.1 Exercises

6.1.1 Frequency of exercises

State Emergency Management Policy 4.8 – Exercising, and Preparedness Procedure 19 – Exercise Management requires the LEMC to exercise their arrangements on at least an annual basis

6.1.2 Types of exercises

Some examples of exercises types include: Desktop/Discussion

- A phone tree recall exercise
- Opening and closing procedures for evacuation centres or any facilities that might be operating in an emergency
- Operating procedures of an Emergency Coordination Centre
- Locating and activating resources on the Emergency Resources Register

6.1.3 Reporting of exercises

Each LEMC reports their exercise schedule to the relevant DEMC by the 1st May each year for inclusion in the DEMC report to the Exercise Management Advisory Group (EMAG). Once the exercises have been completed, post exercise reports should be forwarded to the DEMC to be included in reporting for the SEMC annual report.

In addition any exercise conducted by any HMA or support organisation will be included in the LEMC annual report submitted to the SEMC in July each year.

6.2 Reviews

6.2.1 Review of Local Emergency Management Arrangements

The Local Emergency Management Arrangements (LEMA) shall be reviewed in accordance with State Emergency Management Procedure 8 – Local Emergency Management Arrangements and amended or replaced whenever the local government considers it appropriate (s.42 of the EM Act).

The Shire of West Arthur at a minimum commits to a formal review every five (5) years, as risks might vary due to climate, environment and population changes and to incorporate any changes in legislation or policy. In addition less formal reviews of the arrangements will be undertaken as detailed below;

- contact lists are reviewed at each LEMC meeting or on advice of changes within a member agency contact information;
- following an exercise; and

• any incident or other significant circumstance that may have an impact on planning at the local level..

6.2.2 Review of Local Emergency Management Committee Positions

The Shire of West Arthur in consultation with the parent organisation of members shall determine the term and composition of LEMC positions. These positions will be reviewed in conjunction with each formal review of the arrangements every five years.

6.2.3 Review of resources register

The Executive Officer shall have the resources register checked and updated on an annual basis, ongoing amendments occur at each LEMC meeting

6.3 Reporting

6.3.1 Annual Reporting

The annual report of the LEMC is to be completed and submitted to the DEMC within 2 weeks of the end of the financial year for which the annual report is prepared. The LEMC is required to submit a signed hard copy of the annual report to the Executive Officer of the DEMC.

The information provided by the LEMC annual report is collated into the SEMC and SEMC Secretariat Annual Report which is tabled in Parliament.

The SEMC issue the annual report template.

Appendix 1 Critical Infrastructure

Name Structure Number Road Length (m) With (m) Materia (m) Collie River East – James Crossing 0437A Collie Lake King Rd 26.56 8.68 Timber Hillman River 4002 Bunce King Rd 18.90 4.62 Timber Arthur River 4016A Quill Rd 50.20 8.81 Timber Unknown 0735A Arthur River – Dinninup Rd 4.88 7.80 Steel Hillman River 0441 Collie Lake King Rd 23.60 8.79 Timber Boald 0076A Arthur River – Dinninup Rd 6.70 7.80 Steel Beaufort River 0045A Albany Hwy 60.96 9.75 Concrete Balgarup River 3310 Westcliff Rd 43.70 4.10 Timber Arthur River 0043A Albany Hwy 62.14 8.65 Timber Arthur River 4017 Hughes Mill Rd 56.7 7.80 Timber Arthur River 4018A Bokal North Rd 37	Bridges						
Collie River East – James Crossing 0437A Collie Lake King Rd 26.56 8.68 Timber Hillman River 4022 Bunce King Rd 18.90 4.62 Timber Arthur River 4016A Quill Rd 50.20 8.83 Timber Arthur River 0441 Collie Lake King Rd 23.60 8.79 Timber Kojonup Brook 4019A Moodiarrup – Changerup Rd 32.08 8.80 Timber Beaufort River (Morrells Crossing) 4021 Morrell Rd 24.38 4.31 Timber Balgarup River 034A Arthur River – Dinninup Rd 6.70 7.80 Steel Balgarup River 0310 Westcliff Rd 43.70 4.10 Timber Arthur River 4017 Hughes Mill Rd 56.7 7.80 Timber Arthur River 4018 Bokal North Rd 37.8 7.80 Timber Arthur River 4024 Albany Hwy 25.00 9.57 Timber Ouabing Gully 0039A Albany Hwy </td <td></td> <td>Structure</td> <td>Road</td> <td></td> <td>Length</td> <td>Width</td> <td>Material</td>		Structure	Road		Length	Width	Material
Hillman River 4022 Bunce King Rd 18:90 4.62 Timber Arthur River 4016A Quill Rd 50:20 8.81 Timber Unknown 0735A Arthur River – Dinninup Rd 4.88 7.80 Steel Hillman River 0441 Collie Lake King Rd 23:60 8.79 Timber Kojonup Brook 4019A Moorell Rd 23:60 8.73 Timber Beaufort River (Morrells Crossing) 40:1 Morrell Rd 24:38 4.31 Timber Balgarup River 3310 Westcliff Rd 43:70 4.10 Timber Arthur River 0034 Albany Hwy 60:96 9.75 Reinforce Arthur River 4017 Hughes Mill Rd 55:7 7.80 Timber Hillman River 4014 Bokal North Rd 37.8 7.30 Timber Hillman River 4074 Hillman Dardanine Rd 55:5 7.80 Timber Delyanine Creek 0031 Albany Hwy 7.66 11.42 Timber Cauabing Gully 0039A Albany Hwy		Number			-	(m)	
Arthur River 4016A Quill Rd 50.20 8.81 Timber Unknown 0735A Arthur River – Dinning Rd 4.88 7.80 Steel Hillman River 0441 Collic Lake King Rd 23.60 8.79 Timber Beaufort River (Morrells Crossing) 4021 Morrell Rd 24.38 4.31 Timber Beaufort River (Morrells Crossing) 4021 Morrell Rd 24.38 4.31 Timber Beaufort River 034A Albany Hwy 60.96 9.75 Reinforcc Concrete Balgarup River 3310 Westcliff Rd 43.70 4.10 Timber Arthur River 4013A Bokal North Rd 37.8 7.80 Timber Arthur River 4014 Hillman Dardanine Rd 55.5 7.80 Timber Hillman River 4074 Hillman Dardanine Rd 55.5 7.80 Timber Jawonga Brook 031 Albany Hwy 25.00 9.57 Timber Arthur River 4020 Glenorchy South Rd 81.00 5.50 Timber Arthur River (Mu	Collie River East – James Crossing	0437A	Collie Lak	ke King Rd	26.56	8.68	Timber
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Arthur River (Browns Bridge) 0442 Collie Lake King Rd 108.8 8.70 Timber 3 Mile Gully 4828 Darkan – Moodiarrup Rd 17.57 8.80 Timber Tarwonga Brook 5373 O'Connor Rd 3.00 6.30 Timber Boyup Brook 0739 Arthur River – Dinninup Rd 7.55 8.79 Timber Beaufort River 0737 Arthur River – Dinninup Rd 55.8 7.82 Timber Beaufort River 0737 Arthur River – Dinninup Rd 55.8 7.82 Timber Beaufort River 0737 Arthur River – Dinninup Rd 55.8 7.82 Timber Welfare Centres Address 7.82 Timber Darkan Town Hall Hillman St DARKAN Arthur River Hall Albany Hwy ARTHUR RIVER Petrol Stations Coalfields Hwy DARKAN Name Location Surface Length (m)	Beaufort River	0044A	Albany Hwy		64.50	9.15	Reinforced Concrete
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Boyup Brook 0739 Arthur River – Dinninup Rd 7.55 8.79 Timber Beaufort River 0737 Arthur River – Dinninup Rd 55.8 7.82 Timber Welfare Centres	3 Mile Gully	4828	Darkan –	Moodiarrup Rd	17.57	8.80	Timber
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Petrol Stations Address Name Address Darkan Roadhouse Coalfields Hwy DARKAN Airfields Image: Coalfields Hwy DARKAN Name Location Surface Length (m) Width (m) Hillman Airstrip Hillman Rd Unsealed 1220 40 S3315 Schools Schools Image: Coalfields Hwy DARKAN Image: Coalfields Hwy DARKAN Image: Coalfields Hwy DARKAN	Darkan Sport & Community Centre	Memoria	l Dve Dark	an			
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Hillman Airstrip Hillman Rd Unsealed 1220 40 S3315 Schools Schools Schools Schools Schools Schools	Name	Location		Surface	-		GPS
	Hillman Airstrip	Hillman F	₹d	Unsealed			S331552 E1164909
	Schools	l			l	l	
		Location Ages Population		on			
Darkan Primary School Moodiarrup Rd / Burrowes St 4-11 Approx. 85					_		

Indigenous Heritage Sites	
Name	Site Number
Carperdine Pool	
Woagin 1	\$00470
Measles Bridge Camp	300470
Haddelton Tree	S02480
Arthur River	\$02480 \$00456
	\$00430 \$00280
Arthur River Hogans Homestead Woagin 2	\$00280 \$00471
Bowelling Camp Area	S00471 S02486
East Arthur	\$02486 \$00428
Old Homestead Arthur River	\$00428 \$00277
Blackwood River	500277
Arthur River Watkins Farm	500278
Arthur River Inn	S0278 S02461
	502401
Lake Ngartiminny Duranillin 2	502060E
	S020605
Arthur River North	500281
Collie River Waugal	
Moodiarrup Campsite	
Bellyanine Siding	\$00460
Kylie Siding	\$00427
Black Wattle	S02628
Varis Rd Scarred Tree	S02484
Duranillin 3	\$02606
Griffin Coal Mining Lease 7	\$00965
Old Homestead, East Arthur	S00279
Lily Pool Camp	S02487
Upper Blackwood Cordering	S02360
Towerrinning Lake	S02873
Duranillin 1	S02604
Iron Stone Rock Hole	S02485
Wild Horse Swamp	S02361
Capercup	
Duranillin Camp	
Mine sites	
Project	Site
Hebb Rd Sand /Sloan	Hebb Rd Lot 4099 Bowelling / Coalcliff
Collie Coalcliff	McAlinden Rd Lot 3729 Bowelling / Coalcliff
ACMA Communications Site	
Name	Location
Mareeba	Albany Hwy Arthur River
Mobile Spectrum Licensing Site	Coalfields Rd
Morrell Rd	30km ESE of Darkan
Mount Fisher	Darkan
Comm Site	Arthur River
Telstra	Dinninup North Rd RF Kulikup
Darkan Telstra Radio Base Station	Coalfields Rd Wellington Location 4537 Darkan
Johnston	2km South of Bokal
Darkan Town Exchange	RBS Lot 40 47 Burrowes St Darkan
Unknown	12km East of Duranillin
Survey Site Coal Handling Plant	Premier Rd Collie
Unknown	30 Hillman St Darkan
Mobile Spectrum Licensing Site	Albany Hwy

Moodiarrup	West Rd Moodiarrup
Telstra Exchange	Bokal
CB Repeater Site	Lynmarie Farm Darkan
Optus Tower Beaufort River	115 Albany Hwy Arthur River
Telstra Exchange	Moodiarrup
Telstra Exchange	Dinninup Nth Kulikup
Darkan South Telstra Radio Base Station	Lot 3470 Trigwell Bridge Rd West Arthur
Shire of West Arthur Works Depot	22 Horwood St Darkan
Arthur Rd	Arthur River
Unknown	Corner of Hill & Hull Sts Darkan
Arthur Downs	1 km south west of Arthur River
Telstra Site	Albany Hwy Arthur River
Western Power Transmission Lines	
Line Name	
MU-KOJ 81	
MU-KOJ 82	
MU-CO 71	
MU-NGS X1	
KOJ-WAG 71	
MU-MJP/BTN 81	
MU-MJP/BTN 82	
MU-NT 91	
Roads	
Name	Approx. Traffic movements
Albany Hwy	3,800 vehicles per day with 15% heavy vehicles Mon-Fri
Coalfields Hwy	250 vehicles per day

Darkan Primary School				
Location	Contact Details	Emergency Management Plan	Children	Adults
Moodiarrup Rd, Darkan	Eloisa Goss Principal 9736 1299	Yes – Bushfire Plan 2016		
Kids Central Child Care				
Location	Contact details	Emergency Management Plan	Children	
Memorial Drive	Sharon Plank Coordinator 9736 1856 / 0488 770 376	No	16	4
Aged Independent Living				
Location	Contact details	Comments		Adults
Burrowes St, Darkan	Via Shire of West Arthur 9736 2222	12 individual units with either single or couple occupied		16
Various, assistance with specific addresses provided by HACC	Sue Cuthbert HACC Coordinator 0427 852 922	HACC have approx. 4 staff available in the West Arthur Area		10

Appendix 2 Special Needs Groups

Appendix 3 Risk Register

The Shire of West Arthur has conducted a risk assessment process in accordance with AS/NZS ISO 31000:2009 in an emergency management context. This process allows for the identified risks assessed to be assessed against established criteria for the likelihood and consequences to provide a rating for each risk to inform the priorities and treatment strategies that should be implemented.

The Shire of West Arthur is implementing adequate controls being that the Shire is 'doing what is reasonable to mitigate risk with these control measures subject to periodic review'.

The risk register includes categories of Bushfire; Severe Storm/Cyclone/Flooding; Plant and Animal disease & Hazmat. Severe Storm/Cyclone/Flooding was placed in a single register as the consequences were fairly comparable and the source of risk was interrelated, ie any severe storm would result in flooding vice versa, and the effects of a cyclone being almost identical to that of a severe storm.

Qualitative Risk Analysis

Qualitative Risk Analysis Matrix*					
			Consequence		
Likelihood	1 Insignificant	2 Minor	3 Moderate	4 Major	5 Catastrophic
1 Almost Certain	High	High	Extreme	Extreme	Extreme
2 Likely	Moderate	High	High	Extreme	Extreme
3 Possible	Low	Moderate	High	Extreme	Extreme
4 Unlikely	Low	Low	Moderate	High	Extreme
5 Rare	Low	Low	Moderate	High	High

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Qualitative Measures of Consequence*

	Descriptor	Description
1	Insignificant	No injuries or fatalities. Small or no people are displaced and only for a short duration. Little or no personal support services required (support not monetary or material) inconsequential or no damage Little or no disruption to community. No measurable impact on environment. Little or no financial loss.
2	Minor	Small number of injuries but no fatalities. First aid treatment required. Some displacement of people (less than 24 hours) Some personal support required. Some damaged. Some disruption (less than 24 hours). Small impact on environment with no lasting effects. Some financial loss.
3	Moderate	Medical Treatment required but no fatalities. First aid treatment required. Some displacement of people who return within 24 hours. Personal support satisfied through local arrangements. Localised damage that is rectified by routine arrangements. Normal community functioning with some inconvenience. Some impact on environment with no long term effect or small impact with long term effect. Significant financial loss
4	Major	Extensive injuries, significant hospitalisation large numbers of displaced people (more than 24 hours duration). Fatalities. External resources required for personal support. Significant damage that requires external resources. Community only partially functioning, some services unavailable. Some impact on environment with long term effects. Significant financial loss – some financial assistance required.
5	Catastrophic	Large numbers of severe injuries. Extended and large numbers requiring hospitalisation. General and widespread displacement for extended duration. Significant fatalities. Extensive personal support. Extensive damage. Community unable to function without significant support. Significant impact on environment and/or permanent damage

Qualitative Measures of likelihood*

	Descriptor	Description
1	Rare	May only occur in exceptional circumstances. May occur in 1:500 years or more.
2	Unlikely	Is not expected to occur and/or no recorded incidents or anecdotal evidence; and or no recent incidents in associated organisations, facilities or communities; and or little opportunity, reason or means to occur; may occur 1:100 years.
3	Possible	Might occur at some time; and/or few infrequent, random recorded incidents or little anecdotal evidence; and or very few incidents in associated or comparable organisations, facilities or communities; and or some opportunity, reason or means to occur; may occur 1:20 years
4	Likely	Will probably occur in most circumstances; and/or regular recorded incidents and strong anecdotal evidence; and/or considerable opportunity, reason or means to occur; may occur 1:5 years
5	Almost Certain	Is expected to occur in most circumstances; and/or high level of recorded incidents and/or stron anecdotal evidence; and/or strong likelihood the event will recur; and/or opportunity, reason or means to occur; may occur once a year or more.

*Source EMA Emergency Risk Management applications guide

Source of Risk				
Bushfir Potential Consequences	C Treatment Option	ons*		
 Loss of life Displacement of people Financial loss & hardship General health issues including psychological trauma Impact on community assets & infrastructure 	 LG to develor and undertaplan. LG to requir on their land LG to implet burning per LG/DFES to LG/DFES to resourcing t DFES to pro & awarenes LG to foster 	op a Bushfire ake mitigation re landowne d & enforce ment restric iods for haza promote tra provide app to support of vide & LG to s programs.	on in accorda rs to mainta non complia ted and prol ard reduction ining of BFB ropriate leve perational ac support pul nerships with	in firebreaks in firebreaks ince nibited n burning volunteers els of ctivities blic education
Risk Statements Listed in order of Priority	Main Impact Category	Likelihood	Consequence	Risk Level
There is a risk that a bushfire may cause loss of life or serious injuries in the community	People	3	4	Extreme
There is a risk that a bushfire may cause disruption to lifeline supplies in the community (more than 24 hrs)	Infrastructure	3	4	Extreme
There is a risk that a bushfire may cause the long term displacement of people in the community	People / Health	3	4	Extreme
There is a risk that a bushfire may cause the financial loss to residents and businesses in the community	Economic	4	3	High
There is a risk that a bushfire may cause damage to the natural environment	Environmental	5	2	High
There is a risk that a bushfire may cause damage to shire infrastructure	Infrastructure	3	3	High
There is a risk that a bushfire may destroy cultural assets in the shire	Social / Cultural	3	3	High
There is a risk that a bushfire may increase psychological stress and mental health issues in the community	People / Health	3	3	High
There is a risk that arson could ignite a bushfire in the Shire of West Arthur	Social	3	2	Moderate
There is a risk that a bushfire may impact the Shire of West Arthur's ability to deliver essential services to the community	Public Administration	3	2	Moderate
There is a risk that a bushfire may impact on the financial position of the Shire of West Arthur	Public Administration	3	2	Moderate

Source of Risk				
Severe Storm/Cyclone/Flooding				
 Potential Consequences Loss of life Displacement of people Financial loss & hardship General health issues including psychological trauma Impact on community assets & infrastructure Environmental health issues Flash flooding to low lying areas of the community Access on road network isolating people and communities 	 LG/DFES to resourcing t LG to manage reducing im pruning and LG to monit 	ort public edu strong parti agencies res provide app to support of ge a works p pact on the I drainage m or and close	nerships wit ponsible for ropriate leve perational a rogram that community aintenance unsealed ro	h HMA & fire response. els of ctivities is aimed at including tree
Risk Statements Listed in order of Priority	Impact Category	Likelihood	Consequence	Risk Level
There is a risk that a storm/cyclone may cause disruption to lifeline supplies in the community (more than 24 hrs)	Infrastructure	3	4	Extreme
There is a risk that a storm/cyclone may cause damage to shire infrastructure	Infrastructure	4	3	High
There is a risk that a storm/cyclone may cause the financial loss to residents and businesses in the community	Economic	3	3	High
There is a risk that a storm/cyclone may cause damage to the natural environment	Environmental	4	2	Moderate
There is a risk that a storm/cyclone may cause the long term displacement of people in the community	People / Health	2	3	Moderate
There is a risk that a severe storm/cyclone may cause loss of life or serious injuries in the community	People	2	3	Moderate
There is a risk that a storm/cyclone may increase psychological stress and mental health issues in the community	People / Health	2	2	Low
There is a risk that a storm/cyclone may impact the Shire of West Arthur's ability to deliver essential services to the community	Public Administration	2	2	Low
There is a risk that a storm/cyclone may impact on the financial position of the Shire of West Arthur	Public Administration	2	2	Low
There is a risk that a storm/cyclone may destroy cultural assets in the shire	Social / Cultural	1	2	Low

Source of Risk Plant or Animal Disease				
 Potential Consequences Loss of life Displacement of people Financial loss & hardship General health issues including psychological trauma Impact on community assets 	programs.LG to foster	ort public ed	•	
Risk Statements Listed in order of Priority	Impact Category	Likelihood	Consequence	Risk Level
There is a risk that a plant and animal disease may cause the financial loss to residents and businesses in the community	People	3	5	Extreme
There is a risk that a plant and animal disease may increase psychological stress and mental health issues in the community	People / Health	3	4	Extreme
There is a risk that a plant and animal disease may cause damage to the natural environment	Environment	3	4	Extreme
There is a risk that plant and animal disease may affect access via road networks	People / Infrastructure	2	4	High
There is a risk that a plant and animal disease may impact the Shire of West Arthur's ability to deliver essential services to the community	Public Administration	1	3	Moderate

Source of Risk HazMat				
 Potential Consequences Loss of life Displacement of people Financial loss & hardship General health issues including psychological trauma Impact on community assets Environmental contamination Seepage of chemical into waterways and sensitive water catchments Risk of ignition & explosion Impact on community assets & infrastructure 	 programs. LG to foster controlling a LG to maint safe level fo LG to inform 	rt public edu strong parti agencies res ain road net r HazMat lo	ponsible for works to an ads. & DoW if th	n HMA & fire response. appropriate
Risk Statements Listed in order of Priority	Impact Category	Likelihood	Consequence	Risk Level
The is a Risk that a Hazmat incident could contaminate the Blackwood or Leschenault catchments & affect drinking water supplies	Environmental / People	3	5	15
there is a risk that volatile substances may be ignited causing explosion	Environmental/ People / Infrastructure	3	4	Extreme
There is a risk that a HazMat incident may cause damage to shire infrastructure	Infrastructure	3	3	High
There is a risk that a HazMat incident may cause damage to the natural environment	Environmental	3	3	High
There is a risk that a HazMat incident may cause loss of life or serious injuries in the community	People	2	4	High
There is a risk that a HazMat incident may cause the long term displacement of people in the community	People / Health	2	3	Moderate
There is a risk that a HazMat incident may cause the financial loss to residents and businesses in the community	Economic	1	2	Low
There is a risk that a HazMat incident may increase psychological stress and mental health issues in the community	People / Health	2	2	Low
There is a risk that a HazMat incident may cause disruption to lifeline supplies in the community (more than 24 hrs)	Infrastructure	1	2	Low
There is a risk that a HazMat incident may destroy cultural assets in the shire	Social / Cultural	1	2	Low
There is a risk that a HazMat incident may impact the Shire of West Arthur's ability to deliver essential services to the community	Public Administration	1	3	Low

*All Risks require the treatment option that the Designated HMA will develop and maintain a relevant Emergency Management Plan in collaboration with control, combat and support agencies

Appendix 4 Resources

Equipment

Shire of West Arthur		Contact : Works M	lanager	0427 262 244
	Deine and a second	Bill Owen		0427 362 214
5 3	Prime movers	Tri Axel		
	Semi side tippers Float	Tri axel		
1	Float	Tandem axel		
			2 inch comlock fitt	ings not solf loading
1 Semi water tanker		37,000l		ings not self-loading
1	Front end loader	Volvo L90F	ROPS cab	
1	Front end loader	Cat 924G	ROPS Cab	
2	Grader	Cat 12M		
1	Grader	Volvo G930		
1	Backhoe loader	JCB 4 CX		1
1	Dozer	Cat D6T	ROPS/FOPS/Tree	oar
2	Utes	4x4 Tray		
1	Ute	4x4 Tray	200l fuel tank	
2	Ute	2x4 Dual Cab		
2	Ute	2x4 Tray		
1	Ute	2x4 Tray	200l Fuel tank	
1	Wagon	4x4		
1	5 Tonne truck	4x4 Dual Cab	1000l fuel tank	
1	5 Tonne tip truck		Hiab crane	
	Fuel Storage – ULP	50001		
	Fuel Storage – Diesel	160001		
	of West Arthur	Contact : CBFCO		
	ire Brigades	Duncan South		0427 361 147
2	2.4 Tanker	Rural	Located in Darkan	
1	2.4 Tanker	Broad acre	Located in Arthur	River
Coalcli	iff Contracting*	Contact : Operatio	ons Manager	
		Darrell Scott		0419 834 355
Bobcat				
Pozitra				
	end loader	936		
	end loader	950		
	end loader	966		
	end loader	980		
Excava		3.5t		
Excava		7.5t		
Excava		12t		
Excavator		20t		
Excava	ator	24t		
		30t	GPS ready	
Excava	ator	30t 45t	GPS ready	
Excava Excava	ator	30t 45t 140H		
Excava Excava Excava	ator ator r	30t 45t	GPS ready With GPS	
Excava Excava Excava Grade	ator ator r	30t 45t 140H		i ready
Excava Excava Excava Grader Grader	ator ator r	30t 45t 140H 140H	With GPS	-
Excava Excava Excava Grader Grader Dozer	ator ator r r	30t 45t 140H 140H D6	With GPS Pat blade and GPS	-
Excava Excava Excava Grader Grader Dozer Dozer	ator ator r r cart	30t 45t 140H 140H D6 D8	With GPS Pat blade and GPS	•
Excava Excava Grader Grader Dozer Dozer Water	ator ator r r cart cart	30t 45t 140H 140H D6 D8 6 wheeler	With GPS Pat blade and GPS	•

CONFIRMED AS A TRUE AND CORRECT RECORD......SHIRE PRESIDENT

Watercart-Articulated Dump Truck	40t	
Tipper	6 wheel	
Semi		
Road train		
Articulated Dump Truck	25t	
Articulated Dump Truck	40t	
Serviceman with truck		
Mobile mechanic		
Fitter		

*

Coalcliff contracting provides equipment to Parks and Wildlife for fire response and has available operators that have undertaken suitable fire ground training.

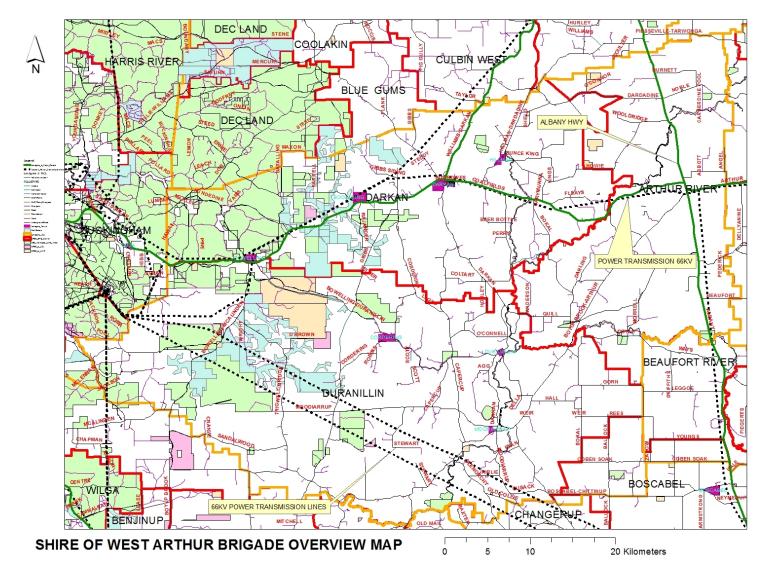
Catering

Darkan Roadhouse	9736 1003	Open 6am -6pm Weekdays
		8am–5pm Weekends
Sandwiches		
Hot food		
 Confectionary 		
 Cold drinks 		
• Ice		
May have limited sup	plied for large numbers or protra	cted events and would require resupply from Collie or
Narrogin		
Coles Collie	9734 1633	Open
		8am-8pm Weekdays
		8am–6pm Saturday
		11am-5pm Sunday
General Grocerie	5	
• Fruit		
 Confectionary 		
Muffins		
Drinks		
• Ice		
		cted events and would require resupply from Collie or
	let Collie due to longer opening h	
Chicken Treat Collie	9734 3666	Open
		10am – 9pm
 Individual chicker 	n hot meals	
Drinks		
McDonalds Collie	9734 2084	Open
		5am – 11pm
 Burgers 		
Drinks		
Individual Salads		
Toasted sandwich	ies	
Muffins		
Eagle Boys Pizza	9734 9675	Open
		11am – Midnight
• Pizza		
Cold Drinks		

Appendix 5 Welfare Centres

Premises	Contact Details	Capacity & Facilities	Toilets	Comments
DARKAN Sport & Community Centre <i>Memorial Drive</i>	Shire 9736 2222 or CESM 0438971267	200 people with kitchen, office, child care facilities, chairs; tables, adjacent to ovals & basketball/tennis courts, large car park	M; F; D	 In a bushland area (parkland cleared) Child Care Centre operates Tues-Fri 9736 1856
DARKAN Town Hall <i>Butler St</i>	Shire 9736 2222 or CESM 0438971267	300 people with foyer area, stage, kitchen, chairs, tables, office, small car park and street parking	M; F; D	 Located in the centre of town, close proximity to playground area
DURANILLIN Hall <i>Horley Rd</i>	Shire 9736 2222, or CESM 0438971267, or Robyn Quill 9862 9010	50 people with kitchen facilities	M; F; D	
MOODIARRUP Sports Complex Arthur River/Boyup Brook Rd	Shire 9736 2222, or CESM 0438971267, or Janette Whitaker 9863 1056	150 with function room and kitchen	M; F; D	
MOODIARRUP Hall Arthur River/Boyup Brook Rd	Shire 9736 2222, or CESM 0438971267, or Janette Whitaker 9863 1056	150 with Kitchen, table and chairs available	M; F; D	
ARTHUR RIVER Main Hall & Lesser Hall Albany Hwy	Shire 9736 2222, or CESM 0438971267, Karynne Robinson 9862 6038	200 with kitchen facilities	M; F; D	
ARTHUR RIVER COUNTRY CLUB Bokal East Arthur Rd	Shire 9736 2222, CESM 0438971267	50 with chairs and tables, outdoor BBQ & children's play area		 Adjacent to Arthur River fire shed

Appendix 6 Map of District



Appendix 7 Contacts

The following is a list of the Local Emergency Management Committee membership contacts. This information **IS NOT** for distribution without consent from the Chair or Executive Officer of LEMC.

Appendix 8 Incident Support Group Meeting Locations

Suitable ISG meeting locations include:

- Shire Office
 Burrowes St Darkan
 ESD GSI reference DRKN1 F:8
- Community Health and Resource Centre Burrowes St **Darkan** ESD GSI reference DRKN1 F:8
- Darkan Sports Complex
 Memorial Drive
 ESD GSI reference DRKN1 C:8
- Arthur River Country Club Bokal East Arthur Rd ESD GSI reference 34878 C:5
- Moodiarrup Sports Complex Arthur Boyup Brook Rd ESD GSI reference 35076 C:6

To utilise any of these locations contact Shire of West Arthur on 9736 2222

Appendix 9 Local Welfare Plan

Owner of the Local Welfare Plan (attachment) is: **Dept. of Child Protection and Family Support** Bunbury Office. **To activate Welfare** the following provides the details required and activation process.

After hours contact - CRISIS CARE: 1800 199 008

This is a 24 hour 7 day week service.

On receipt of your phone call, Crisis Care will contact the local CPFS After Hours Duty Officer.

During office hours contact the local CPFS Office

On request from the HMA to contact the CPFS to activate the Local Welfare Plan the following information will be required by CPFS:

	Name: Date:
Caller information	Agency: Time: hrs
(Your information)	Phone number/s:
	Are they the Contact for this emergency: Yes D No D
Contact Details for the emergency –	Name: Mobile:
who CPFS can call back?	Fax:
	Email: Police D DFES Local Govt D Other (record below)
Which agency is the HMA	
Agency requesting assistance	(generally the HMA)
Nature of the emergency	(fire, flood, storm, chemical, other)
Location of the emergency	
	Alert Standby Activation
Activation Stage	heads up) (probably be required) (needed now) If Activation – Immediate
Number of people affected	
Any special needs groups?	
Types of assistance needed	(Local Welfare Centre to be opened, registration, catering, first aid)
Are any welfere control clroedy	Yes 🛛 No 🖵 Where
Are any welfare centres already opened?	Contact at the Centre:Ph:
Location for Welfare Centre	
Safe Directions to get to Welfare	
Road Closures/Driving Conditions	
Any further relevant information?	

CONFIRMED AS A TRUE AND CORRECT RECORD......SHIRE PRESIDENT

Appendix 10 Local Recovery Plan

Owner of the Local Recovery Plan (attachment) is: Shire of West Arthur

To activate Recovery contact the Local Recovery Coordinator: Shire of West Arthur CEO, Nicole Wasmann 9736 2222.

ITEM 8.2.1 – DUST SUPPRESSION APPLICATION

LOCATION/ADDRESS:	933 DARDADINE SOUTH ROAD
NAME OF APPLICANT:	PROPERTY OWNER
FILE REFERENCE:	7.4.1
DISCLOSURE OF	N/A
INTEREST:	
DATE OF REPORT:	11 OCTOBER 2016
AUTHOR:	Maxine McKenzie

SUMMARY:

Council to consider an application for a dust suppression on the Dardadine South Road in the 2016/17 financial year.

BACKGROUND:

The Shire has received request from the owner of 933 Dardadine South Road for a dust suppression in front of the house, which is 158m from the edge of the gravel road.

The owner, who occupies the house, has advised that the dust during summer is more significant since the road was widened and is now used by sheep, train and fertiliser carriers frequently generating a large volume of dust. Also prevailing winds and the momentum of trucks gathering speed to achieve the hill means the house is regularly blanketed in dust. The house at 967 Dardadine South Road, which is directly behind the 933 house would also benefit from the project (although is just outside the 200m criteria).

CONSULTATION: Not applicable

STATUTORY ENVIRONMENT: Not applicable.

FINANCIAL IMPLICATIONS

The 2016/17 Budget has a budget of \$12,209 for a dust suppression, with the location to be decided.

POLICY IMPLICATIONS:

The policy indicates that the residence should be within 200m of the road and have an average daily traffic of more than 15 vehicles.

A traffic count carried out for three weeks in October recorded 300 vehicles which, at 14.29 vehicles a day, was slightly under the policy. It is presumed that the count may be much higher at certain times of the year, therefore there are no implications on the Policy.

STRATEGIC IMPLICATIONS:

There are no strategic implications.

COMMENT:

There have been no other requests for dust suppressions in the 2016/17 financial year. If approved, it is planned that the works would be carried out in conjunction with O'Connor Road Bridge works, which is scheduled for mid-February 2017.

VOTING REQUIREMENTS: Simple Majority

CARRIED 7/0

COUNCIL DECISION (OFFICER RECOMMENDATION) - ITEM 8.2.1

Moved: Cr Neil Manuel

Seconded: Cr Andrew Clarke

That the dust suppression on the Dardadine South Road be approved for the 2016/17 financial year.

ATTACHMENTS Nil

ITEM 8.3.1 – PURCHASE OF TRUCK

LOCATION/ADDRESS:	N/A
NAME OF APPLICANT:	N/A
FILE REFERENCE:	7.8.5
DISCLOSURE OF	Nil
INTEREST:	
DATE OF REPORT:	17 November 2016
AUTHOR:	Nicole Wasmann/Nicki Morrell

SUMMARY:

Consideration of the purchase of a new truck in accordance with the revised plant replacement program. It is recommended that a new 2017 Isuzu Giga CXZ 455 Cab/Chassis be purchased.

BACKGROUND:

The Shire budgeted for one prime mover in the current financial year. Due to mechanical problems with one other truck, the plant replacement program has been modified to enable the purchase of a new and a second hand truck.

CONSULTATION:

A Request for Quotes was put through the WALGA Preferred Supplier Panel for new and used trucks and staff and plant committee members have investigated other options.

As part of the current investigations, quotes for 14 new and used trucks were received which met the Shire's specifications.

STATUTORY ENVIRONMENT:

Local Government Act 1995 S3.57 relates to tenders for providing goods and services. The Shire is not required to invite tenders where the supply is obtained through a WALGA preferred supplier (reference Local Government (Functions and General) Regulations 1996, Div 2, S11(2)(b).

POLICY IMPLICATIONS:

There are no policy implications.

FINANCIAL IMPLICATIONS:

The amount included in the budget was \$150,000 for one truck. A second hand truck has been purchased for \$68,000, the proposed new truck is \$147,320.

Whilst the proposed total expenditure exceeds the budget, there are sufficient funds within the plant replacement program to enable the purchase of both trucks.

STRATEGIC IMPLICATIONS:

Acquiring a new and a second hand truck will assist to renew the Shire's truck fleet whilst not placing financial pressure on the replacement program.

COMMENT:

The preferred option for a new truck is the 2017 Isuzu Giga CXZ 455 with the optional bull bar for a total of \$147,320 excluding GST.

VOTING REQUIREMENTS:

Absolute Majority required as only one truck was included in the budget.

COUNCIL DECISION (COMMITTEE RECOMMENDATION) - ITEM 8.3.1

Moved: Cr Michael Meredith

Seconded: Cr Rodney Hulse

That Council authorise the purchase of a new 2017 Isuzu Giga CXZ 455 Cab/Chassis for \$147,320 ex GST.

CARRIED 7/0

ATTACHMENTS

Nil

8.4 **REPORTS OF ELECTED MEMBERS**

Cr Rod Hulse advised that the West Arthur CRC had held its Annual General Meeting with a new President and Secretary appointed.

Cr Karlene Goss advised West Arthur Cottage Homes had held its Annual General Meeting, with a new community representative appointed. The financial reports were audited by Byfields. The first birthday for the new units coming up shortly.

Cr Ray Harrington had met with WALGA President and CEO last week and had met with the architect and White Building regarding the Health and Resource Centre extension. He had also travelled to Perth to look at trucks with the Shire Works Manager and Mechanic.

Councillors Rod Hulse, Ming Meredith and Ray Harrington had attended a Plant Committee meeting.

9. MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN Nil.

- 10. NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY DECISION OF MEETING Nil.
- **11. CONFIDENTIAL ITEMS** Nil.

12. CLOSURE OF MEETING

Cr Ray Harrington declared the meeting closed at 7.05 pm.