

SHIRE OF WOODANILLING

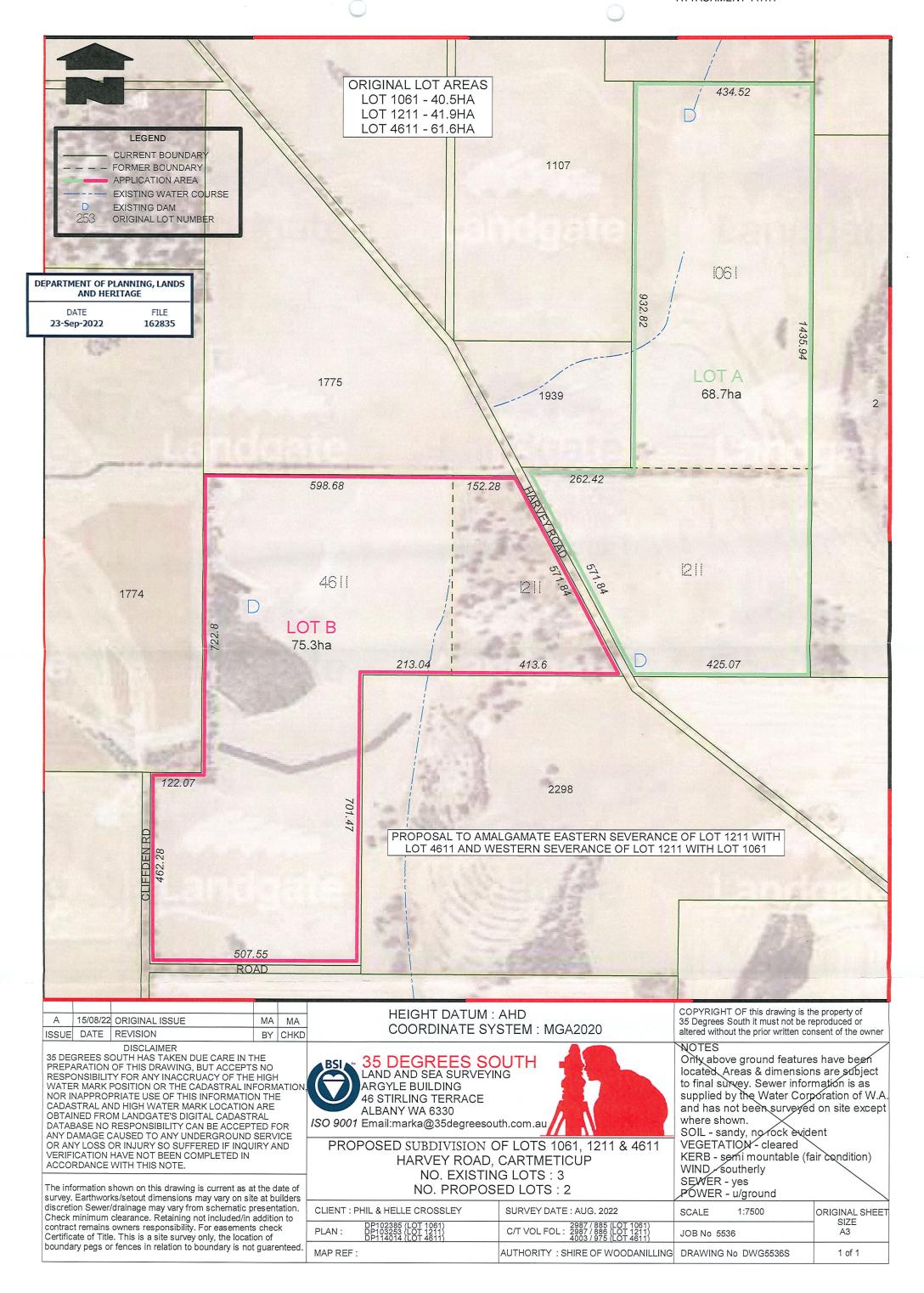
ATTACHMENT BOOKLET FOR

ORDINARY COUNCIL MEETING

18 October 2022 at 4pm

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- 11.1.1 Plan of Subdivision (Amalgamation-Boundary Realignment) 11.1.2 WAPC Application
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- 15.6.1 Revised New Council Policy 108
- 15.6.2 Draft Application to Consume Alcohol on Shire Property





Your Ref

: 162835

Previous Ref :

Enquiries

: Rosa Rigali (6551 9306)

28 September 2022

Application No: 162835 - Lot No 1061, 1211, 4611 Harvey Rd Cartmeticup

The Western Australian Planning Commission has received an application for planning approval as detailed below. Plans and documentation relating to the proposal are attached. The Commission intends to determine this application within 90 days from the date of lodgement.

Please provide any information, comment or recommended conditions pertinent to this application by 9th November 2022 being 42 days from the date of this letter. Commission will not determine the application until the expiry of this time unless all responses have been received from referral agencies. If your response cannot be provided within that period, please provide an interim reply advising of the reasons for the delay and the date by which a completed response will be made or if you have no comments to offer.

Referral agencies are to use the Model Subdivision Conditions Schedule in providing a recommendation to the Commission. Non-standard conditions are discouraged, however, if a non-standard condition is recommended additional information will need to be provided to justify the condition. The condition will need to be assessed for consistency against the validity test for conditions. A copy of the Model Subdivision Conditions Schedule can be accessed: www.dplh.wa.gov.au

Send responses via email to referrals@dplh.wa.gov.au. Always quote reference number "162835" when responding.

This proposal has also been referred to the following organisations for their comments: Western Power, Water Corporation, Telstra, Dept Of Water & Environment Regulations, Dept Mines Ind Regulation And Safety, Dept Biodiversity, Conser & Attraction and LG Shire Of Woodanilling.

Yours faithfully

Ms Sam Fagan Secretary

Western Australian Planning Commission

e-mail: mailto:referrals@dplh.wa.gov.au; web address: http://www.dplh.wa.gov.au



APPLICATION DETAILS

Application Type	Subdivision	Application No	162835				
Applicant(s)	35 Degrees South						
Owner(s)	Mr Thomas Eric Crossley;	Tomsblock Pty Ltd					
Locality	Lot No 1061, 1211, 4611 I	Harvey Rd Cartmeticup					
Lot No(s).	1061, 1211, 4611	Purpose	Rural				
Location		Local Gov. Zoning	Regional Rural				
Volume/Folio No.	2987/885, 2987/886, 4003/975	Local Government	Shire Of Woodanilling				
Plan/Diagram No.	102385, 103253, 114014	Tax Sheet					
Centroid Coordinates	mE mN						
Other Factors		BUSHFIRE PRONE AREA, THREATENED ECOLOGICAL COMMUNITY BUFFER, REMNANT VEGETATION (NLWRA), DMP, HYDROGRAPHY ()					

e-mail: mailto:referrals@dplh.wa.gov.au; web address: http://www.dplh.wa.gov.au

35 DEGREES SOUTH



Consulting Licensed Surveyors
Argyll Building
46 Stirling Terrace
PO Box 5046, Albany 6332
Tel: 98423766 Fax: 98421019





Date: 30th August, 2022

To:

Department of Planning Lands & Heritage c/o Planning Administration Department of Planning 178 Stirling Terrace Albany WA 6330

Dear Planning Administration Team Leader

Re: Amalgamation Application of Lots 1061, 1211 & 4611 Harvey Road, Cartmeticup

We have been engaged by the land owners to submit a proposed sub-division amalgamation for Lots 1061, 1211 & 4611 Harvey Road, Cartmeticup. No BAL is required for this application.

Although the land is contained within a Bushfire Prone Area, this application is vacant farming land reducing existing lots from 3 to 2 and under the Planning Bulletin 111 does not result in the intensification of any development.

Sincerely

Pauline Anderson

On behalf of

Mark Anderson

Licensed Surveyor

APPLICATION FOR PLANNING APPROVAL

Planning and Development (Local Planning Schemes) Regulations 2015 Application for Development Approval

OWNED DETAILS							
OWNER DETAILS							
Name: ANHICE	Shayne						
ABN (if applicable):							
Address: PO Box 1650, ESP	ERANCE, WA, 6450						
Work No:	Home:		Mobile: O	455033156			
Email: freddog 57 a outlook, c	om:au						
Contact person for correspondence:	Shayne						
Signature: Date: 27/11/21 Signature: Cae Date: 27/11/21							
Signature: Car	2	Date:	27/11/	121			
The signature of the owner(s) is required on all applications. This application will not proceed without that signature. For the purposes of signing this application an owner includes the persons referred to in the Planning and Development (Local Planning Schemes) Regulations 2015 Schedule 2 clause 62(2).							
APPLICANT DETAILS (IF DIFFEREN	T FROM OWNER)						
Name:							
Address:							
Work No:	Home No:		Mobile:				
Email:							
Contact person for correspondence:							
The information and plans provided with government for public viewing in connect		ilable by	the local	Yes No			
Signature:		Date:					
PROPERTY DETAILS							
Lot No: 147 GARSTONE RD	House/Street No: 147 mcl	Donald	Location No	:			
Diagram or Plan No: 223224	Certificate of Title Vol. No: 2	592	Folio: 8	27			
Title encumbrances (e.g. easements, res	trictive covenants):						
Street name: Ma Donald Rd	Suburb:	WOODA	ANILLING-				
Nearest street intersection: N/A							

Shire of Woodanilling

PROPOSED DEVELOPMENT				
Nature of development:	Norks			
	Jse			
	Norks and Use			
Is an exemption from development claimed for part of the development?				
☐Yes	No			
	Norks			
	Jse			
Description of proposed works and/or land use: N/A				
Description of exemption claimed (if relevant):				
Nature of any existing buildings and/or land use: 1 5	real framed shed and water tank			
Approximate cost of proposed development: 30,	000			
Estimated time of completion: July 20	LL			
OFFICE USE ONLY				
Acceptance Officer's initials:	Date received:			
Local government reference No:				

GENERAL INFORMATION & CHECKLIST

The Shire of Woodanilling Town Planning Scheme No. 1 requires appropriate information to accompany every application for planning approval. This checklist sets out the minimum required information for an application to be considered complete.

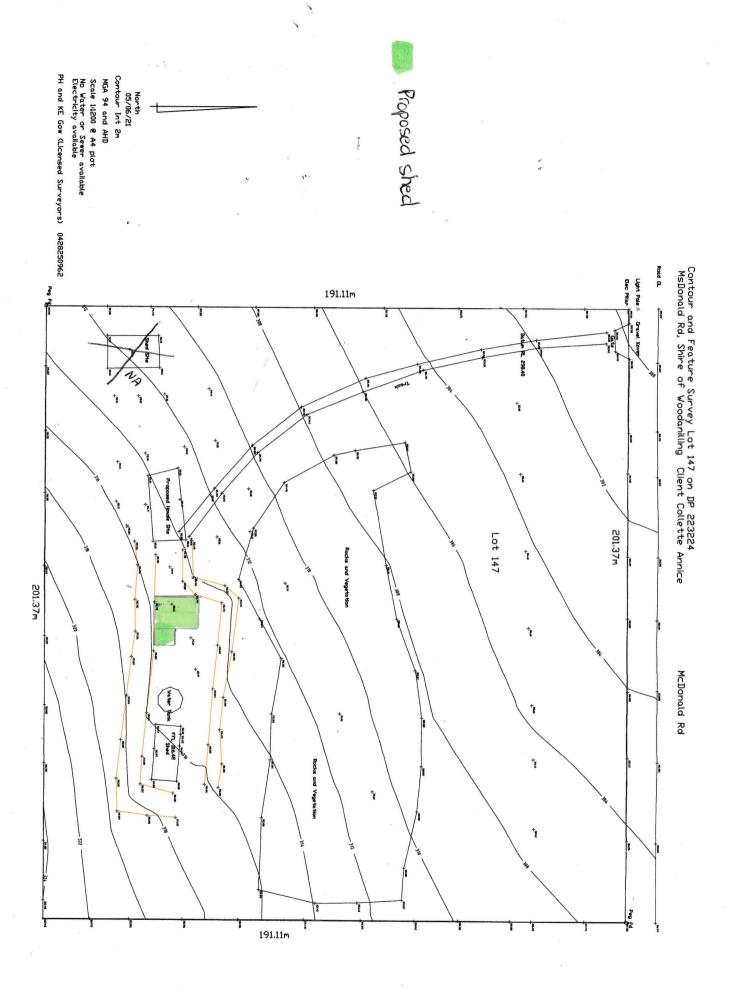
All applications should include enough information to enable Shire staff to ensure compliance with TPS1 and Local Planning Policies. Variations to R-Codes will require performance criteria to be addressed.

If the proposal is required to be advertised or notified in accordance with TPS 1, the application will attract an additional fee. You will be advised of this requirement and invoiced in accordance with the Shire's Fees and Charges prior to any advertising taking place.

ALL APPLICATIONS SHALL BE ACCOMPANIED BY:

- Application form fully completed and signed by all landowners where applicable.
- Cover letter providing details of proposed development (as described above).
- Planning Fee due on lodgement please contact 08 9823 1506 for advice regarding fees payable)
- Copy of current Certificate of Title.





Att: Jenifer Dowling

147 McDonald Rd, Woodanilling WA 6316

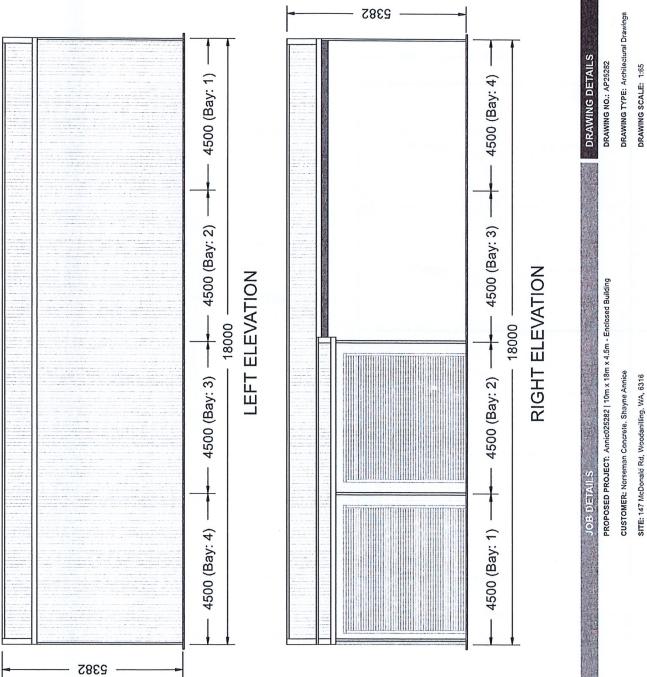
Shayne Annice

Explanation for another shed on our lifestyle block at Woodanilling.

- Having just retired and relocated to Woodanilling, I would like to build a new shed.
- 2. The existing shed on the block is going to be used for storage of caravan and other small items and part of the shed is proposed to be an art studio. My wife is an artist and has longed for a dedicated studio.
- 3. The existing shed and proposed new shed are instrumental as water catchment. We are in the process of getting a house designed for this block and need all the water catchment available.
- 4. Proposed new shed this shed will be for machinery storage and have a secure lock up section. This will store building materials and sundries required to build our house. After that it use, it will house my hobbies.

Shayne Annice

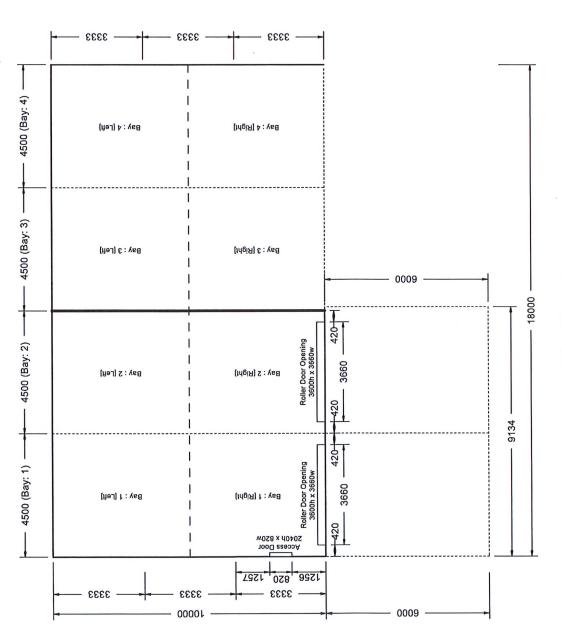
27th November 2021



DRAWING SCALE: 1:65

BUILDINGS
BUSSTRF 1200 554 882
F 1300 553 779 F 1300 554 882
F john@nowbuildings.com.au

PLANS DRAWN BY



Plan Elevation

DRAWING DETAILS

DRAWING NO.: AP25282

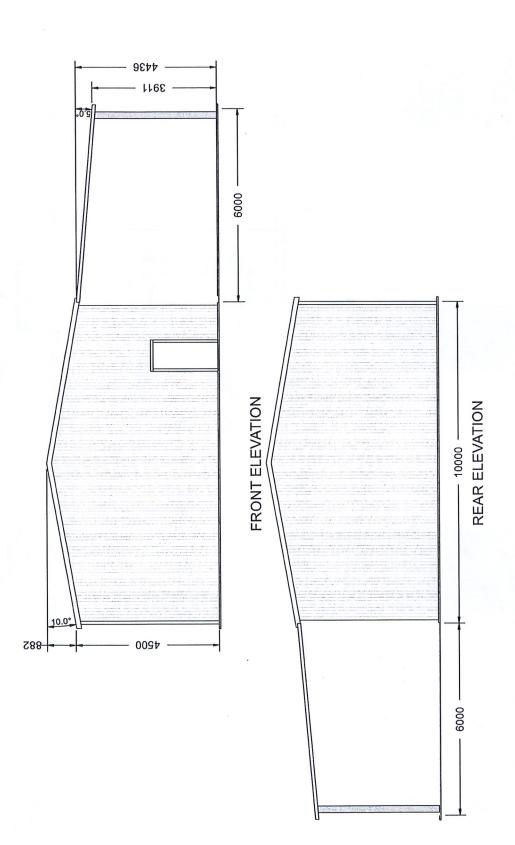
PROPOSED PROJECT: Annic025282 | 10m x 18m x 4.5m - Enclosed Building

CUSTOMER: Norseman Concrete. Shayne Annice SITE: 147 McDonald Rd, Woodanilling, WA, 6316

DRAWING TYPE: Architectural Drawings

DRAWING SCALE: 1:78

PLANS DRAWN BY



DRAWING DETAILS

DRAWING NO.: AP25282

PROPOSED PROJECT: Annic025282 | 10m x 18m x 4.5m - Enclosed Building

JOB DETAILS

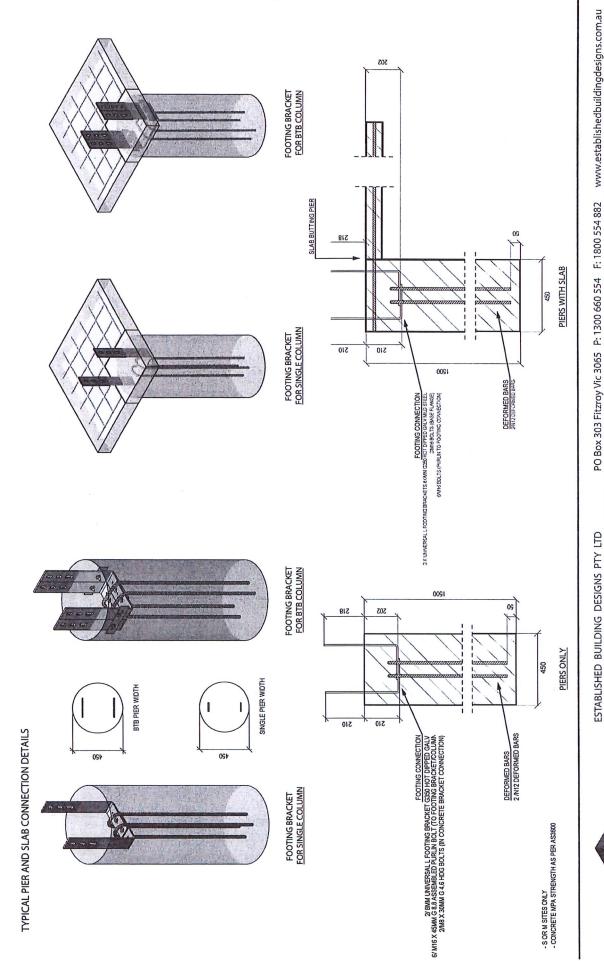
CUSTOMER: Norseman Concrete. Shayne Annice SITE: 147 McDonald Rd, Woodanilling, WA, 6316

WING NO.: AF 20202

DRAWING TYPE: Architectural Drawings

DRAWING SCALE: 1:73





ESTABLISHED BUILDING DESIGNS PTY LTD

PROPOSED PROJECT

TECHNIBUILD CONSULTING STRUCTURAL AND CIVIL ENGINEERS

issue: B	DESIGN: E.B.D	DRAWN BY: NJ.W
SCALE: N.T.S	SIZE: A3	DATE: 24/05/2021
REGION: A	REGIONAL WIND SPEED V(500): 45 M/5	TERRAIN CAT: 2
DRAWING NO.	10W46H45BTC2R45AANNIC025282-06	25282-06

Copyright 2015. Established Building Designs Pty Ltd. All Rights Reserved.

ESTABLISHED BUILDING DESIGNS

DESCRIPTION

DETAILED CONNECTIONS DETAIL

Annice, Shayne NORSEMAN CONCRETE 147 MCDONALD RD WOODANILLING WA 6316

60 Princes Highway, Cobargo NSW 2550 Telephone & Fax (02) 6 936 061 Mobile (0419) 938 301 High Springs Development Pty Ltd ABN 93 074 651 899

ф-

INTERMEDIATE ELEVATION

DRAWING DETAILS

DRAWING NO.: AP25282

PROPOSED PROJECT: Annic025282 | 10m x 18m x 4.5m - Enclosed Building

JOB DETAILS

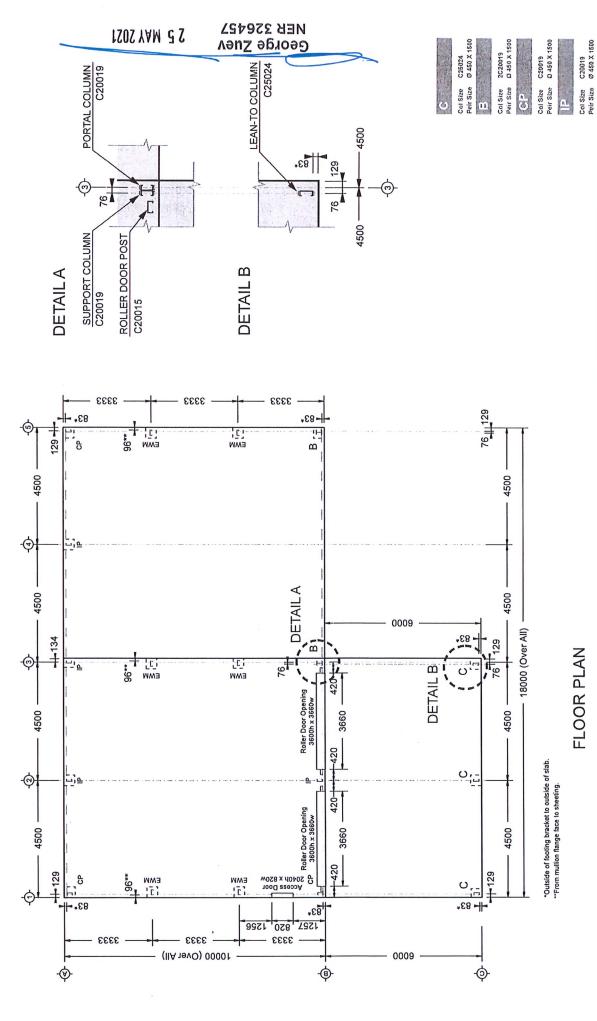
CUSTOMER: Norseman Concrete. Shayne Annice SITE: 147 McDonald Rd, Woodanilling, WA, 6316

DRAWING TYPE: Engineering Drawing

DRAWING SCALE: 1:61

BUILDINGS
P 1300 545 882
F join@powbuldings.com.au

PLANS DRAWN BY



DRAWING DETAILS

DRAWING NO.: AP25282

PROPOSED PROJECT: Annic025282 | 10m x 18m x 4.5m - Enclosed Building

JOB DETAILS

CUSTOMER: Norseman Concrete. Shayne Annice SITE: 147 McDonald Rd, Woodanilling, WA, 6316

DRAWING TYPE: Engineering Drawing

DRAWING SCALE: 1:100

BUILDINGS
P 1300 553 779 F 1300 554 882
F john@nowbuildings.com.au
www.nowbuildings.com.au

PLANS DRAWN BY

SLR & CC Annice

PO Box 55

Woodanilling WA 6316

Shire of Woodanilling

Woodanilling WA 6316

13th October 2022

Attention CEO Shire of Woodanilling

RE: Lot 147 McDonald Rd, Woodanilling WA 6316

We wish to apply for a permit to live on <u>our freehold</u> block during the construction of our house.

To this end, by camping on the block we can facilitate the necessary earthworks and keep our assets secure on this block.

Attached is an email to show proof that TR Homes have been engaged (contract signed), to provide our new home.

On the question of water management, we have a portable chemical toilet. The local controlled waste man from Katanning empties this when required.

Grey water: is put in to a septic tank and leach drain system that was previously on site. This is a temporary measure until the house is constructed.

Duration 12 months: due to covid, all parts of the construction industry have been affected. This has caused big delays across the board. I don't know how long it will take to get a house but the process is well underway.

Only 2 people will reside at the location.

Regards

Shayne and Colette Annice

147 McDonald Rd, Woodanilling WA 6316.

RECEIVED: 4 10 17022
BY: AVA

SHIRE OF WOODANILLING STATEMENT OF PAYMENTS FOR THE PERIOD 30 SEPTEMBER 2022

Transaction ID	Date	Name	Description	Amount
Municipal Acco	ount			
EFT6311	09/09/2022	The Woodanilling Tavern	Refreshments for Council Meeting and Annual Electors Meeting- 23/8/2022	-85.99
EFT6312	09/09/2022	Geoff John Williamson T/A Katanning Districts Carpet Care	Covid Cleaning of Pavilion after funeral- 28/8/2022	-1026.00
EFT6313	09/09/2022	Louise Higham	6 x From Woodanilling to War Books	-300.00
EFT6314	09/09/2022	Local Government Works Association WA Inc	LGWA Works & Parks Conference August 2022 and Annual Membership- Works Coordinator	-1062.50
EFT6315	09/09/2022	Australia's South West Incorporated	Annual Subscription 22/23 to Great Southern Treasures as per MOU	-7700.00
EFT6316	09/09/2022	ATO	JUNE 22 BAS	-28793.00
EFT6317	09/09/2022	Synergy	Shire Office, Town Hall and Council Chambers Usage and Consumption 18/6/2022 to 16/8/2022	-4198.51
EFT6318		Great Southern Waste Disposal	Removal of Household Rubbish and Recycling 7th &	-6068.04
EFT6319		Staff Christmas Club	Payroll deductions	-454.00
EFT6320		IPEC PTY LTD	Freight on State Library Boxes	-32.85
EFT6321		Geoff John Williamson T/A Katanning Districts Carpet Care	Weekly Cleaning Pavilion 31/8/2022 Shire Office 4/9/2022	-315.00
EFT6322		The Wagin District Farmers Co-operative	Refreshments for August 2022 Ordinary Council Meeting	-120.78
EFT6323	16/09/2022	Willingvale	Bond Refund- Town Hall \$220.00 Pavilion-\$400.00. Funeral on 26/8/2022 of PH Wilhelm	-620.00
EFT6324	16/09/2022	BGL Solutions	Sweeping, Tractor with Peruzzo- Mow Oval at 15mm August 2022	-462.00
EFT6325	16/09/2022	Great Southern Fuel Supplies	Bulk- Fuel Diesel 3900litres @ \$1.8377 per litre	-8490.36
EFT6326	16/09/2022	Initial	Annual Service Charges - 1/9/2022 to 31/8/2023	-3039.93
EFT6327	16/09/2022	LGISWA	LGIS Workers Compensation- Endorsement-30/6/2021-30/6/2022	-265.74
EFT6328	16/09/2022	Great Southern Toyota	Vehicle Service 150,000KM- WO 00	-690.32
EFT6329	16/09/2022		2022/2023 ESLB 1st Quarter Contribution	-10490.40
EFT6330		Albany Best Office Systems	Photocopier Count- 20/7/2022 to 20/8/2022	-577.28
EFT6331		Staff Christmas Club	Payroll deductions	-227.00
EFT6332		Advertiser Print	Printing of 100 Additional Fire Break Notices- 2022/2023	-131.00
EFT6333	21/09/2022	The Woodanilling Tavern	Accomodation & Meals for EHO 7-9 August 2022	-233.00
EFT6334	21/09/2022	Dallywater Consulting	EHO Services- 1/7/2022 to 20/8/2022 Onsite Hours- 17.25hours, Travel hours- 7hours (672km)	-6242.83
EFT6335	21/09/2022	Office of the Auditor General	Fee for the Attest Audit for the year ending 30/06/2021	-32560.00
EFT6336	21/09/2022	Geoff John Williamson T/A Katanning Districts Carpet Care	Weekly Cleaning Pavilion -7/9/2022 Shire Office- 11/9/2022	-630.00
EFT6337	21/09/2022	APPS Plumbing and Gas Wagin	Repairs and Re-test Boyerine & Town Standpipe, Clear blocked RV Dump point at Rec Centre	-2361.70
EFT6338	21/09/2022	MANDY WYNNE	Management Reports- draft and compile Roads & Costing and Annual Road Expenditure Report 21/22	-1518.00
EFT6339	21/09/2022	Louise Schubert	Bond Refund- Memorial Service for P Mader	-400.00
EFT6340	21/09/2022	,	Streetlights -25/7/2022 to 24/8/2022	-1020.62
EFT6341	21/09/2022	Woodanilling Store	Groceries, Fuel and Newspaper- June to August 2022	-285.70
EFT6342	21/09/2022	Station Motors (1974)Pty Ltd	90,000km vehicle service- WO 011	-492.32
EFT6343	21/09/2022	PCS	FO access to Payroll- Synergy Backup- CEO Adobe activated as not working in server	-382.50
EFT6344		Great Southern Toyota	220,000km vehicle service- WO 0	-581.43
EFT6345	21/09/2022	Great Southern Waste Disposal	Rubbish Collection- 28/7/2022 to 25/8/2022, Recycle Collection- 4th & 18th August 2022	-3454.00

SHIRE OF WOODANILLING STATEMENT OF PAYMENTS FOR THE PERIOD 30 SEPTEMBER 2022

EFT6346	21/09/2022 Staff Christmas Club	Payroll deductions	-227.00
EFT6347	21/09/2022 Officeworks	5 drawer desktop file- Shire Office (DOT)	-62.83
EFT Total Pay	yments		-125,602.63
Cheque Payr	nents		
15363	09/09/2022 Department of Transport	Special Series Plate- 35WO Morgan Doak	-200.00
15365	21/09/2022 Petty Cash Recoup	Petty Cash Reimbursement- July to September 2022	-238.90
15366	21/09/2022 Department of Transport	Special Series Plate- 36WO Emmerson Smith	-400.00
Total Cheque	Payments		-838.90
Direct Debit	Payments		
DD4382.1	01/09/2022 Water Corporation	Unit 1/3 Cardigan- Salmon Gums- Water Charges 1/7/2022 to 31/8/2022	-1041.71
DD4382.2	08/09/2022 Water Corporation	Rec Centre Water Usage and Charges 13/6/2022 to 31/8/2022	-352.68
DD4382.3	12/09/2022 Water Corporation	Standpipe- Burt Road Water Usage and Charges 17/6/2022 to 31/8/2022	-3235.10
DD4382.4	06/09/2022 Water Corporation	Mens Shed- Water Usage and Charges 13/6/2022 to 31/8/2022	-73.68
DD4386.1	13/09/2022 Telstra	Telstra Mobile Distribution- 25 Aug to 24 Sep 2022	-168.58
DD4413.1	07/09/2022 Aware Super	Payroll deductions	-1174.13
DD4413.2	07/09/2022 Australian Superannuation	Superannuation contributions	-255.87
DD4413.3	07/09/2022 QSuper - Payclear	Superannuation contributions	-206.04
DD4413.4	07/09/2022 Hesta	Payroll deductions	-451.28
DD4413.5	07/09/2022 Colonial Select Personnel Super	Superannuation contributions	-132.53
DD4413.6	07/09/2022 REST	Superannuation contributions	-206.67
DD4413.7	07/09/2022 OnePath Custodians	Superannuation contributions	-106.55
DD4414.1	04/09/2022 NAB - Credit Card- SEE NOTES	Credit Card Fee- August 2022	-720.78
DD4422.1	14/09/2022 Aware Super	Payroll deductions	-1150.73
DD4422.2	14/09/2022 Australian Superannuation	Superannuation contributions	-255.87
DD4422.3	14/09/2022 QSuper - Payclear	Superannuation contributions	-206.04
DD4422.4	14/09/2022 Hesta	Payroll deductions	-451.28
DD4422.5	14/09/2022 Colonial Select Personnel Super	Superannuation contributions	-132.53
DD4422.6	14/09/2022 REST	Superannuation contributions	-225.95
DD4422.7	14/09/2022 OnePath Custodians	Superannuation contributions	-98.26
DD4434.1	15/09/2022 3E Advantage Pty Limited	Photocopier Rental- September 2022	-165.00
DD4437.1	23/09/2022 ClickSuper	Facility & Transaction Fee- August 2022	-18.92
DD4437.2	20/09/2022 SkyMesh	Internet Contract- 20/9/2022 to 19/10/2022	-125.00
DD4439.1	21/09/2022 Aware Super	Payroll deductions	-1124.94
DD4439.2	21/09/2022 Australian Superannuation	Superannuation contributions	-255.87
DD4439.3	21/09/2022 QSuper - Payclear	Superannuation contributions	-206.04
DD4439.4	21/09/2022 Hesta	Payroll deductions	-451.28
DD4439.5	21/09/2022 Colonial Select Personnel Super	Superannuation contributions	-122.66
DD4439.6	21/09/2022 REST	Superannuation contributions	-214.38
DD4439.7	21/09/2022 OnePath Custodians	Superannuation contributions	-145.03
DD4449.1	28/09/2022 Aware Super	Payroll deductions	-1126.46
DD4449.2	28/09/2022 Australian Superannuation	Superannuation contributions	-263.33
DD4449.3	28/09/2022 QSuper - Payclear	Superannuation contributions	-206.04
DD4449.4	28/09/2022 Hesta	Payroll deductions	-451.28
DD4449.5	28/09/2022 Colonial Select Personnel Super	Superannuation contributions	-112.79
DD4449.6	28/09/2022 REST	Superannuation contributions	-188.04
DD4449.7	28/09/2022 OnePath Custodians	Superannuation contributions	-139.70
DD4469.1	23/09/2022 Viva Energy Australia Pty Ltd	WO 0- Monthly Admin Charge for Shell Fuel Card- August 2022	-2.50

Total Direct Debit Payments -15,965.52

ATTACHMENT 13.1.2

SHIRE OF WOODANILLING STATEMENT OF PAYMENTS FOR THE PERIOD 30 SEPTEMBER 2022

Credit Card Details	Description	
05/08/2022 Abode Acropro	Abode Pro Subscription- 31/8/2022 to 29/9/2022	149.95
05/08/2022 VistaPrint	Self Inking Stamps for FO	127.94
08/08/2022 Joondalup City Hotel	Accomodation for Works Coordintor- Conference- Aug 2022	213.15
08/08/2022 All Stamps	Self Inking Stamps for FO & Accountant	113.75
15/08/2022 Zoom- Electronic Meetings	Monthly Fee- 14/9/2022 to 13/10/2022	20.99
15/08/2022 Message Media- SMS Bushfire Messaging	Messaging and Monthtly Access Fee	42.90
24/08/2022 Kims Bakery	Refreshments for Council Meeting- Aug 2022	43.10
28/08/2022 Credit Card Fee	Credit Card Fee	9.00
	GRAND TOTAL	720.78

SHIRE OF WOODANILLING

MONTHLY FINANCIAL REPORT

(Containing the Statement of Financial Activity)
For the period ending 31 August 2022

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

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KEY TERMS AND DESCRIPTIONS

FOR THE PERIOD ENDED 30 SEPTEMBER 2022

STATUTORY REPORTING PROGRAMS

Shire operations as disclosed in these financial statements encompass the following service orientated activities/programs. **ACTIVITIES**

PROGRAM NAME AND OBJECTIVES

GOVERNANCE Members of Council, civic reception, functions, public relations, electoral

Members of Council requirements and administration.

Administration

GENERAL PURPOSE FUNDING

Rates Rates, General Purpose Government Grants, Interest on Investments.

General Purpose Revenue

LAW, ORDER, PUBLIC SAFETY

Fire Prevention Supervision of various by-laws, fire prevention and animal control.

Animal Control

Other

HEALTH

Preventative Services Food Control, meat inspection, water testing and health inspection services.

Community Health

Other

EDUCATION AND WELFARE

Disability Access & Inclusion Well aged housing and services for youth and aged.

Care of Senior Citizens

HOUSING

Provision and maintenance of staff housing. Staff Housing

COMMUNITY AMENITIES

Sanitation Refuse site, cemetery and public conveniences.

Stormwater Drainage **Town Planning**

Protection of Environment

Other

RECREATION AND CULTURE **Public Halls** Maintenance of halls, parks, gardens and ovals. Library and heritage.

Swimming areas

Libraries Other

TRANSPORT

Road Construction Road construction and maintenance, footpaths and traffic signs.

Road Maintenance **Road Plant Purchases Transport Licensing Agency**

ECONOMIC SERVICES

Rural Services Area promotion, pest control and building control.

Tourism **Building Control**

Other

OTHER PROPERTY AND SERVICES

Private Works Private works, public works overheads and plant operation.

Public Works Overheads Plant Operating Costs Stock Control Salaries and Wages

STATEMENT OF FINANCIAL ACTIVITY BY PROGRAM FOR THE PERIOD ENDED 30 SEPTEMBER 2022

STATUTORY REPORTING PROGRAMS

	Ref Note	Adopted Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var.
		\$	\$	\$	\$	
Opening funding surplus / (deficit)	1(c)	790,605	790,605	800,594	9,989	
Revenue from operating activities						
Governance		29,050	7,263	34	(7,229)	
General purpose funding - general rates	6	884,082	221,021	915,530	694,510	A
General purpose funding - other		607,051	151,763	71,724	(80,039)	•
Law, order and public safety		37,541	9,385	23,748	14,363	A
Health		900	225	0	(225)	
Education and welfare		66,139	16,535	48,679	32,144	A
Housing Community amenities		27,480 27,000	6,870 6,750	7,526 40,724	656 33,974	<u> </u>
Recreation and culture		4,100	1,025	2,403	1,378	
Transport		209,916	52,479	121,760	69,281	A
Economic services		34,150	8,538	4,647	(3,891)	_
Other property and services		45,250	11,313	2,018	(9,295)	
		1,972,659	493,165	1,238,793	745,628	
Expenditure from operating activities		, ,				
Governance		(287,008)	(71,752)	(72,313)	(561)	
General purpose funding		(26,439)	(6,610)	(6,154)	456	
Law, order and public safety		(151,166)	(37,792)	(23,334)	14,458	A
Health		(102,930)	(25,733)	(18,830)	6,903	
Education and welfare					·	
		(80,876)	(20,219)	(5,057)	15,162	
Housing		(55,811)	(13,953)	(7,749)	6,204	
Community amenities		(234,950)	(58,738)	(39,736)	19,002	A
Recreation and culture		(277,557)	(69,389)	(42,713)	26,676	A
Transport		(1,603,263)	(400,816)	(306,601)	94,215	A
Economic services		(162,663)	(40,666)	(19,536)	21,130	A
Other property and services		(13,166)	(3,292)	(7,303)	(4,012)	
		(2,995,829)	(748,957)	(549,326)	199,631	
Non-cash amounts excluded from operating activities	1(a)	767,875	116,022	0	(116,022)	•
Amount attributable to operating activities		(255,295)	(139,771)	689,467	829,238	
Investing Activities Proceeds from non-operating grants, subsidies and						
contributions	11	899,695	224,924	0	(224,924)	•
Proceeds from disposal of assets Payments for property, plant and equipment and	7	143,500	35,875	0	(35,875)	•
infrastructure	7	(1,741,245)	(435,311)	(65,960)	369,351	A
Amount attributable to investing activities		(698,050)	(174,513)	(65,960)	108,553	
Financing Activities						
Transfer from reserves	8	461,000	115,250	0	(115,250)	•
Transfer to reserves	8	(300,860)	(75,215)	(922)	74,293	A
Amount attributable to financing activities		160,140	40,035	(922)	(40,957)	
Closing funding surplus / (deficit)	1(c)	0	516,357	1,423,179		

KEY INFORMATION

▲▼ Indicates a variance between Year to Date (YTD) Actual and YTD Actual data as per the adopted materiality threshold. Refer to Note threshold. Refer to Note 13 for an explanation of the reasons for the variance.

The material variance adopted by Council for the 2022-23 year is \$10,000 or 10.00% whichever is the greater.

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

KEY TERMS AND DESCRIPTIONS

FOR THE PERIOD ENDED 30 SEPTEMBER 2022

REVENUE

RATES

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

OPERATING GRANTS, SUBSIDIES AND CONTRIBUTIONS

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

NON-OPERATING GRANTS, SUBSIDIES AND CONTRIBUTIONS

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

REVENUE FROM CONTRACTS WITH CUSTOMERS

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

FEES AND CHARGES

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

SERVICE CHARGES

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

INTEREST EARNINGS

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

OTHER REVENUE / INCOME

Other revenue, which can not be classified under the above headings, includes dividends, discounts, rebates etc.

PROFIT ON ASSET DISPOSAL

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

NATURE OR TYPE DESCRIPTIONS

EXPENSES

EMPLOYEE COSTS

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

MATERIALS AND CONTRACTS

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

UTILITIES (GAS, ELECTRICITY, WATER, ETC.)

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

INSURANCE

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

LOSS ON ASSET DISPOSAL

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

DEPRECIATION ON NON-CURRENT ASSETS

Depreciation expense raised on all classes of assets.

INTEREST EXPENSES

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

OTHER EXPENDITURE

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

STATEMENT OF FINANCIAL ACTIVITY BY NATURE & TYPE FOR THE PERIOD ENDED 30 SEPTEMBER 2022

	Ref Note	Adopted Budget	YTD Budget (a)	YTD Actual (b)
Opening funding surplus / (deficit)	1(c)	\$ 790,605	\$ 790,605	\$ 800,594
opening randing surplus / (dentity)	1(0)	730,003	750,005	000,004
Revenue from operating activities				
Rates	6	884,082	221,021	915,530
Operating grants, subsidies and contributions	10	761,123	190,281	192,976
Fees and charges		178,994	44,749	105,031
Interest earnings		4,010	1,003	1,702
Other revenue		950	238	23,554
Profit on disposal of assets	7	143,500	35,875	0
		1,972,659	493,165	1,238,793
Expenditure from operating activities				
Employee costs		(1,061,377)	(265,344)	(285,054)
Materials and contracts		(751,481)	(187,870)	(134,114)
Utility charges		(86,839)	(21,710)	(12,298)
Depreciation on non-current assets		(907,075)	(226,769)	0
Insurance expenses		(109,258)	(27,315)	(54,866)
Other expenditure	_	(79,799)	(19,950)	(62,994)
		(2,995,829)	(748,957)	(549,326)
Non-cash amounts excluded from operating activities	1(a)	767,875	116,022	0
Amount attributable to operating activities	` ' _	(255,295)	(139,771)	689,467
Investing activities Proceeds from non-operating grants, subsidies and				
contributions	11	899,695	224,924	0
Proceeds from disposal of assets Payments for property, plant and equipment and	7	143,500	35,875	0
infrastructure	7 _	(1,741,245)	(435,311)	(65,960)
Amount attributable to investing activities		(698,050)	(174,513)	(65,960)
Financing Activities				
Transfer from reserves	8	461,000	115,250	0
Transfer to reserves	8	(300,860)	(75,215)	(922)
Amount attributable to financing activities		160,140	40,035	(922)
Closing funding surplus / (deficit)	1(c)	0	516,357	1,423,179

KEY INFORMATION

▲▼ Indicates a variance between Year to Date (YTD) Actual and YTD Actual data as per the adopted materiality thres Refer to Note 13 for an explanation of the reasons for the variance.

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

MONTHLY FINANCIAL REPORT FOR THE PERIOD ENDED 30 SEPTEMBER 2022

BASIS OF PREPARATION

BASIS OF PREPARATION

REPORT PURPOSE

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

BASIS OF ACCOUNTING

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

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

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

PREPARATION TIMING AND REVIEW

Date prepared: All known transactions up to 13 October 2022

SIGNIFICANT ACCOUNTING POLICES

CRITICAL ACCOUNTING ESTIMATES

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

THE LOCAL GOVERNMENT REPORTING ENTITY

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

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

All monies held in the Trust Fund are excluded from the financial statements. A separate statement of those monies appears at Note 12 to these financial statements.

GOODS AND SERVICES TAX

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

ROUNDING OFF FIGURES

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

(a) Non-cash items excluded from operating activities

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

Non-cash items excluded from operating activities	Notes	Adopted Budget	YTD Budget (a)	YTD Actual (b)
Non-cash items excluded from operating activities		\$	\$	\$
		·	·	·
Adjustments to operating activities				
Less: Profit on asset disposals	7	(143,500)	(35,874)	0
Movement in employee benefit provisions (non-current)		4,300	717	0
Add: Depreciation on assets	_	907,075	151,179	0
Total non-cash items excluded from operating activities		767,875	116,022	0
(b) Adjustments to net current assets in the Statement of Financial	Activity			
The following current assets and liabilities have been excluded		Last	This Time	Year
from the net current assets used in the Statement of Financial		Year	Last	to
Activity in accordance with Financial Management Regulation		Closing	Year	Date
32 to agree to the surplus/(deficit) after imposition of general rates.		30 June 2022	30 September 2021	30 September 2022
Adjustments to net current assets				
Less: Reserves - restricted cash	8	(869,085)	(848,933)	(870,007)
Total adjustments to net current assets	•	(869,085)	(848,933)	(870,007)
(c) Net current assets used in the Statement of Financial Activity				
Current assets				
Cash and cash equivalents	2	1,865,194	1,195,545	2,032,776
Rates receivables	3	78,323	69,479	886,655
Receivables	3	4,752	22,181	12,487
Other current assets	4	28,371	23,148	28,371
Less: Current liabilities				
Payables	5	(73,029)	(147,394)	(77,682)
Contract liabilities	9	(79,407)	(77,126)	(434,896)
Provisions	9	(154,525)	(131,500)	(154,525)
Less: Total adjustments to net current assets	1(b)	(869,085)	(848,933)	(870,007)
Closing funding surplus / (deficit)		800,594	105,400	1,423,179

CURRENT AND NON-CURRENT CLASSIFICATION

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

				Total			Interest	Maturity
Description	Classification	Unrestricted	Restricted	Cash	Trust	Institution	Rate	Date
		\$	\$	\$	\$			
Cash on hand								
Municipal - Cash at Bank	Cash and cash equivalents	1,162,319	0	1,162,319		NAB	0.10%	NA
Cash on hand - Floats and Petty Cash	Cash and cash equivalents	450	0	450		Cash	0.00%	NA
Reserve - Cash at Bank	Cash and cash equivalents	0	870,007	870,007		NAB	0.10%	NA
Trust - Cash at Bank	Cash and cash equivalents	0	0	0	39,208	NAB	0.00%	NA
Total		1,162,769	870,007	2,032,776	39,208			
Comprising								
Cash and cash equivalents		1,162,769	870,007	2,032,776	39,208			
		1,162,769	870,007	2,032,776	39,208			

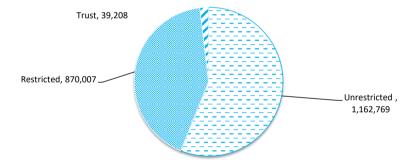
KEY INFORMATION

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

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

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

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



Rates receivable	30 Jun 2022	30 Sep 2022		
	\$	\$		
Opening arrears previous years	62,125	78,323		
Levied this year	770,057	915,530		
Less - collections to date	(753,859)	(107,198)		
Equals current outstanding	78,323	886,655		
Net rates collectable	78,323	886,655		
% Collected	90.6%	10.8%		

Receivables - general	Credit	Current	30 Days	60 Days	90+ Days	Total
	\$	\$	\$	\$	\$	\$
Receivables - general	(864)	2,209	9 1,020	0	1,385	3,750
Percentage	-23%	58.9%	6 27.2%	0%	36.9%	
Balance per trial balance						
GST receivable						8,737
Total receivables general outstanding						12,487
Amounts shown above include GST (w	here applicable)					

KEY INFORMATION

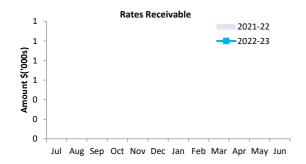
Trade and other receivables include amounts due from ratepayers for unpaid rates and service charges and other amounts due from third parties for goods sold and services performed in the ordinary course of business. Receivables expected to be collected within 12 months of the end of the reporting period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

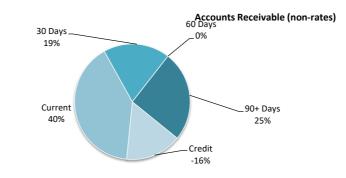
Credit

Current

30 Days

60 Days ■ 90+ Days





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

OPERATING ACTIVITIES NOTE 4 OTHER CURRENT ASSETS

Other current assets	Opening Balance 1 July 2022	Asset Increase	Asset Reduction	Closing Balance 30 September 2022
	\$	\$	\$	\$
Inventory				
Fuel and Materials	28,371	0	0	28,371
Prepayments				
Prepayments	0	0		0
Total other current assets	28,371	0	0	28,371

Amounts shown above include GST (where applicable)

KEY INFORMATION

Inventory

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

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

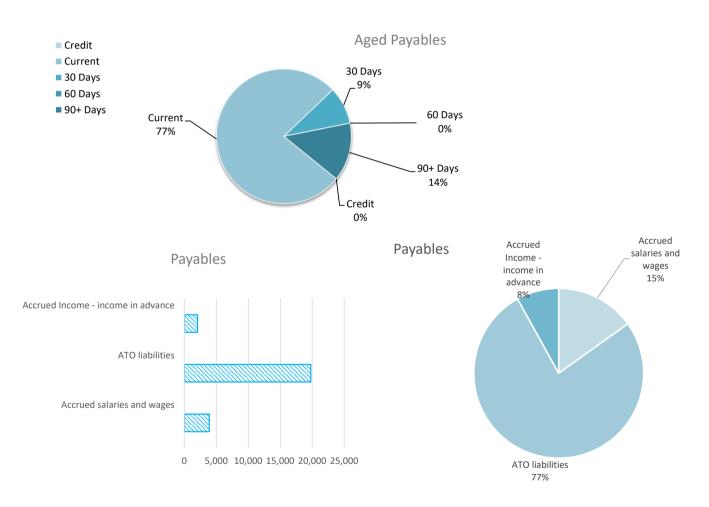
Payables

Payables - general	Credit	Current	30 Days	60 Days	90+ Days	Total
	\$	\$	\$	\$	\$	\$
Payables - general		0 40,022	4,670	0	7,262	51,954
Percentage	C	77%	9%	0%	14%	
Balance per trial balance						
Accrued salaries and wages						3,890
ATO liabilities						19,766
Accrued Income - income in advance						2,072
Total payables general outstanding						77,682

Amounts shown above include GST (where applicable)

KEY INFORMATION

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

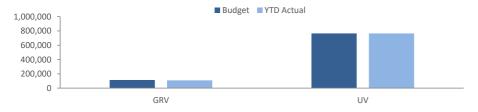


OPERATING ACTIVITIES NOTE 6 **RATE REVENUE**

General rate revenue				Bud	get	YTD Actual				
	Rate in	Number of	Rateable	Rate	Total	Rate	Interim	Back	Total	
	\$ (cents)	Properties	Value	Revenue	Revenue	Revenue	Rates	Rates	Revenue	
RATE TYPE				\$	\$	\$	\$	\$	\$	
Gross rental value										
GRV	0.1279	99	885,828	113,304	113,304	113,306	(5,204)	0	108,102	
Unimproved value										
UV	0.0048	190	160,465,000	765,258	765,258	765,418	0	0	765,418	
Sub-Total		289	161,350,828	878,562	878,562	878,724	(5,204)	0	873,520	
Minimum payment	Minimum \$									
Gross rental value										
GRV	500	66	101,895	33,000	33,000	33,000	0	0	33,000	
Unimproved value										
UV	500	33	1,613,556	16,500	16,500	16,500	0	0	16,500	
Sub-total		99	1,715,451	49,500	49,500	49,500	0	0	49,500	
Discount					(42,000)				(7,490)	
Concession					(3,000)				0	
Amount from general rates					883,062				915,530	
Ex-gratia rates					1,916				0	
Total general rates					884,082				915,530	

KEY INFORMATION

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



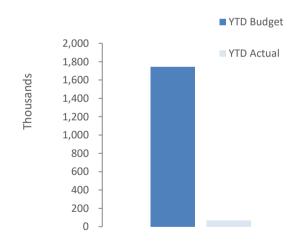
NOTES TO THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD ENDED 30 SEPTEMBER 2022

INVESTING ACTIVITIES NOTE 7 **CAPITAL ACQUISITIONS**

				YTD Actual	
Capital acquisitions	Budget	YTD Budget	YTD Actual	Variance	
	\$	\$	\$	\$	
Buildings	117,650	29,413	0	(29,413)	
Furniture and equipment	17,400	4,350	0	(4,350)	
Plant and equipment	598,500	149,625	0	(149,625)	
Infrastructure - roads	755,159	188,790	65,960	(122,830)	
Infrastructure - parks, gardens, recreation facilities	59,536	14,884	0	(14,884)	
Infrastructure - drainage	143,000	35,750	0	(35,750)	
Infrastructure - footpaths	50,000	12,500	0	(12,500)	
Payments for Capital Acquisitions	1,741,245	435,311	65,960	(369,351)	
Right of use assets	0	0	0	0	
Total Capital Acquisitions	1,741,245	435,311	65,960	(369,351)	
Capital Acquisitions Funded By:					
	\$	\$	\$	\$	
Capital grants and contributions	899,695	224,924	0	(224,924)	
Other (disposals & C/Fwd)	143,500	35,875	0	(35,875)	
Cash backed reserves	0	0	0	0	
Plant replacement reserve	455,000	113,750	0	(113,750)	
Affordable housing reserve	6,000	1,500	0	(1,500)	
Contribution - operations	237,050	59,263	65,960	6,698	
Capital funding total	1,741,245	435,311	65,960	(369,351)	

SIGNIFICANT ACCOUNTING POLICIES

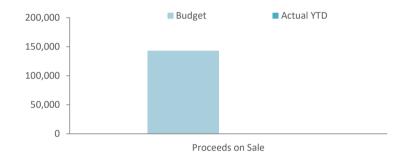
All assets are initially recognised at cost. Cost is determined as the fair value of the assets given as consideration plus costs incidental to the acquisition. For assets acquired at no cost or for nominal consideration, cost is determined as fair value at the date of acquisition. The cost of non-current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



			Budget			YTD Actual				
		Net Book				Net Book				
Asset Ref.	Asset description	Value	Proceeds	Profit	(Loss)	Value	Proceeds	Profit	(Loss)	
		\$	\$	\$	\$	\$	\$	\$	\$	
	By Class:									
	Plant and equipment	0	143,500	143,500	0	0	0	0	0	
	By Program:									
	Governance									
	CEO Vehicle	0	28,500	28,500	0	0	0	0	0	
	Transport									
	Per Plant Replacement Schedule	0	115,000	115,000		0	0	0	0	
		0	143,500	143,500	0	0	0	0	0	

NOTE:

At the time of report preparation no budget details were available to list possible disposals of assets



OPERATING ACTIVITIES NOTE 8 **CASH RESERVES**

Cash backed reserve

				Budget Transfers	Actual Transfers	Budget Transfers	Actual Transfers		
	Opening	Budget Interest	Actual Interest	In	In	Out	Out	Budget Closing	Actual YTD
Reserve name	Balance	Earned	Earned	(+)	(+)	(-)	(-)	Balance	Closing Balance
	\$	\$	\$	\$	\$	\$	\$	\$	\$
Plant replacement reserve	669,023	660	710	250,000	0	(455,000)	0	464,683	669,733
Building reserve	42,092	42	45	25,000	0		0	67,134	42,137
Affordable housing reserve	102,311	102	108		0	(6,000)	0	96,413	102,419
Office equipment reserve	14,031	14	15		0		0	14,045	14,046
Road construction reserve	21,628	22	23		0		0	21,650	21,651
Staff leave Reserve	20,000	20	21	25,000	0		0	45,020	20,021
	869,085	860	922	300,000		(461,000)		708,945	870,007

OPERATING ACTIVITIES NOTE 9 **OTHER CURRENT LIABILITIES**

Other current liabilities	Note	Opening Balance 1 July 2022	Liability Increase	Liability Reduction	Closing Balance 30 September 2022
		\$	\$	\$	\$
Contract liabilities					
Unspent grants, contributions and reimbursements					
- operating	10	0	5,233	0	5,233
- non-operating	11	79,407	350,256	0	429,663
Total unspent grants, contributions and reimbursements		79,407	355,489	0	434,896
Provisions					
Annual leave		84,931	3,261	0	88,192
Long service leave		32,298	34,035	0	66,333
Total Provisions		117,229	37,296	0	154,525
Total other current liabilities		196,636	392,785	0	589,421

Amounts shown above include GST (where applicable)

A breakdown of contract liabilities and associated movements is provided on the following pages at Note 10 and 11

KEY INFORMATION

Provisions

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

Provisions are yet to be confirmed for the financial year ended 30 June 2022.

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

Employee benefits

Short-term employee benefits

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

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

Other long-term employee benefits

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

Long-term employee benefits are measured at the present value of the expected future payments to be made to employees. Expected future payments incorporate anticipated future wage and salary levels, durations of service and employee departures and are discounted at rates determined by reference to market yields at the end of the reporting period on government bonds that have maturity dates that approximate the terms of the obligations. Any remeasurements for changes in assumptions of obligations for other long-term employee benefits are recognised in profit or loss in the periods in which the changes occur. The Shire's obligations for long-term employee benefits are presented as non-current provisions in its statement of financial position, except where the Shire does not have an unconditional right to defer settlement for at least 12 months after the end of the reporting period, in which case the obligations are presented as current provisions.

Contract liabilities

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

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

NOTE 10 **OPERATING GRANTS AND CONTRIBUTIONS**

	Unsper	nt operating gra	ant, subsidies an	Operating grants, subsidies and contributions revenue				
Provider	Liability 1 July 2022	Increase in Liability	Liability Reduction (As revenue)	Liability 30 Sep 2022	Current Liability 30 Sep 2022	Adopted Budget Revenue	YTD Budget	YTD Revenue Actual
	\$	\$	\$	\$	\$	\$	\$	\$
perating grants and subsidies								
General purpose funding								
Grants Commission - General				0	0	400,000	100,000	50,458
Grants Commission - Roads				0	0	200,000	50,000	18,659
Law, order, public safety								
DFES - Bushfire Brigade	0	5,233	0	5,233	5,233	8,500	2,125	(
ESL Grant				0	0	27,891	6,973	(
Transport								
RRG Direct Funding Grant				0		87,416	21,854	87,416
	0	5,233	0	5,233	5,233	723,807	180,952	156,533
perating contributions								
Governance								
Reimbursements						1,916	479	
General purpose funding								
Legal Fees Recovered						200	50	(
Education and welfare								
Income relating to Well Aged Housing						10,000	2,500	33,90
Housing								
Staff Housing Reibursements						1,700	425	1,062
Other property and services								
Workers Compenation Reimbursements						5,000	1,250	(
Diesel Fuel Rebates						18,500	4,625	1,475
	0	0	0	0	0	37,316	9,329	36,442
OTALS	0	5,233	0	5,233	5,233	761,123	190,281	192,976

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

NOTE 11 NON-OPERATING GRANTS AND CONTRIBUTIONS

	Unspent no	n operating gr	ants, subsidies a	nd contribution	s liability	Non operating grants,	subsidies and con	tributions revenue
Provider	Liability 1 July 2022	Increase in Liability	Liability Reduction (As revenue)	Liability 30 Sep 2022	Current Liability 30 Sep 2022	Adopted Budget Revenue	YTD Budget	YTD Revenue Actual (b)
	\$	\$	\$	\$	\$	\$	\$	\$
Non-operating grants and subsidies								
General purpose funding								
Local Roads and Community Infrastructure Phase 3		350,256		350,256	350,256	515,008	128,752	0
Law, order, public safety								
Grant - Water Tanks	0	0	0	0	0	100,000	25,000	0
Community amenities								
LRCIP (P1) Townscape Enhancement	(23,350)	0	0	(23,350)	(23,350)			
Transport								
Regional Road Group - Project Funding	58,667	0	0	58,667	58,667	88,000	22,000	0
Local Roads and Community Infrastructure Phase 2	44,090	0	0	44,090	44,090			
R2R Grant	0	0	0	0	0	196,687	49,172	0
	79,407	350,256	0	429,663	429,663	899,695	224,924	0

	Opening Balance	Amount	Amount	Closing Balance
Description	1 July 2022	Received	Paid	30 Sep 2022
	\$	\$	\$	\$
Landcare Receipts	8,608			8,608
Bonds	0	400	(400)	0
Unclaimed Monies	280			280
WSRA	1,340	375		1,715
Wongi	2,067			2,067
Bushfire Brigades	3,251			3,251
LGIS Bonus Scheme	21,553			21,553
Heritage Loan Scheme	1,733			1,733
	38,833	775	(400)	39,208

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

NOTE 13 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 Actual materially.

The material variance adopted by Council for the 2022-23 year is \$10,000 or 10.00% whichever is the greater.

Reporting Program	Var. \$	Var. %	Timing/ Permanent	Explanation of Variance
	\$	%		
Revenue from operating activities				
General purpose funding - rates	694,510	314.23%	Timing	
General purpose funding - other	(80,039)	(52.74%)	▼ Timing	
Law, order and public safety	14,363	153.04%	▲ Timing	
Transport	69,281	132.02%	▲ Timing	
Expenditure from operating activities				
Community amenities	19,002	32.35%	▲ Timing	
Recreation and culture	26,676	38.44%	▲ Timing	
Transport	94,215	23.51%	▲ Timing	
Economic services	21,130	51.96%	▲ Timing	
Investing activities Proceeds from non-operating grants, subsidies and				
contributions	(224,924)	(100.00%)	Timing	Contract Liabilities
Proceeds from disposal of assets	(35,875)	(100.00%)	Timing	Planned Asset Disposals yet to occur
Payments for property, plant and equipment and infrastructure	369,351	84.85%	▲ Timing	Capital Works Program only just commenced
Financing actvities				
Transfer from reserves	(115,250)	(100.00%)	Timing	Reserve Transfers occur when funds needed
Transfer to reserves	74,293	98.77%	▲ Timing	Transfers to Reserves occur at financial year end



Shire of Woodanilling Bushfire Risk Management Plan

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Document Control

Document Name	Bushfire Risk Management Plan	Current Version	2.0
Document Owner	Woodanilling CEO	Issue Date	16/06/2017
Document Location	Shire Office	Next Review Date	16/06/2022

Document Endorsements

Shire of Woodanilling Council endorses that the Bushfire Risk Management Plan (BRM Plan) has been reviewed and assessed by the Office of Bushfire Risk Management as compliant with the standard for bushfire risk management planning in Western Australia, the *Guidelines for Preparing a Bushfire Risk Management Plan*.

The Shire of Woodanilling is the owner of this document and has responsibility, as far as is reasonable, to manage the implementation of the BRM Plan and facilitate the implementation of bushfire risk management treatments by risk owners.

The endorsement of the BRM Plan by Shire of Woodanilling Council satisfies the endorsement obligations under section 2.3.1 of the State Hazard Plan for Fire (Westplan Fire).

In approving this BRM Plan, the Shire of Woodanilling Council is acknowledging the assets that have been identified and the risk ratings and treatment priorities assigned. Approval of the plan is a commitment by the Shire of Woodanilling to work with land owners and managers to address unacceptable risk within the community. Endorsement of this plan is not committing the Shire of Woodanilling to a program of treatment works to be implemented by others, or an acceptance of responsibility for risk occurring on land that is not owned or managed by the Shire. ¹

Local Government	Represe	entative	Signature	Date
Shire of Woodanilling	CEO	1	39:6	Adopted by Council – 18/07/2017

¹ Reference: Guidelines for Preparing a Bushfire Risk Management Plan, November 2015, Page 79

Shire of Woodanilling Bushfire Risk Management Plan 2017 – 2022 V2.0

Amendment List

Version	Date	Author	Section
1.0	12 June 2017	P Cupitt & D Morgan	Initial version submitted to OBRM for compliance review
2.0	16 June 2017	P Cupitt & D Morgan	 Renamed section 1.3 Amended OEM references Amended Section 3.1.1 Added Tenure table Added information on demographics to section 3.1.3 Amended 'mitigation zone' to 'bushfire management zone' Amended Section 3.2.1 Added reference re Natural Resource Zone Added information to Section 3.2.3 Moved 'Cultural Considerations' to Section 3.1.5 Amended intro to Section 4 Included H&VMB in LG Wide Controls Comms Strategy: Added Comms Roles and Responsibilities of the LG Amended OBRM role

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1. Introduction

1.1 Background

Under the State Hazard Plan for Fire (Westplan Fire) an integrated Bushfire Risk Management Plan (BRM Plan) is to be developed for local government areas with significant bushfire risk. This BRM Plan has been prepared for the Shire of Woodanilling in accordance with the requirements of Westplan Fire and the Guidelines for Preparing a Bushfire Risk Management Plan (Guidelines).

The risk management processes used to develop this BRM Plan are aligned to the key principles of AS/NZS ISO 31000:2009 Risk management – Principles and guidelines (AS/NZS ISO 31000:2009), as described in the Second Edition of the National Emergency Risk Assessment Guidelines (NERAG 2015). This approach is consistent with the policies of the State Emergency Management Committee.

This BRM Plan is a strategic document that identifies assets at risk from bushfire and their priority for treatment. The Treatment Schedule sets out a broad program of coordinated multiagency treatments to address risks identified in the BRM Plan. Government agencies and other land managers responsible for implementing treatments participate in developing the BRM Plan to ensure treatment strategies are collaborative and efficient, regardless of land tenure.

1.2 Aim and Objectives

The aim of the BRM Plan is to document a coordinated approach toward the identification, assessment and treatment of assets exposed to bushfire risk within the Shire of Woodanilling.

The objective of the BRM Plan is to effectively manage bushfire risk within the Shire of Woodanilling in order to protect people and assets including assets of local value.

Specifically, the objectives of this BRM Plan are to:

- Guide and coordinate a tenure blind, multi-agency bushfire risk management program over a five year period;
- Document the process used to identify, analyse and evaluate risk, determine priorities and develop a plan to systematically treat risk;
- Facilitate the effective use of the financial and physical resources available for bushfire risk management activities;
- Integrate bushfire risk management into the business processes of local government, land owners and other agencies;
- Ensure there is integration between land owners and bushfire risk management programs and activities;
- Monitor and review the implementation of treatments to ensure treatment plans are adaptable and risk is managed to an acceptable level.

1.3 Legislation, Policy and Standards

The legislation, policy, standards and references considered applicable to the development and implementation of the BRM Plan are detailed at *Appendix 1*.

2. The Risk Management Process

The risk management processes used to identify and address risk in this BRM Plan are aligned with the international standard for risk management AS/NZS ISO 31000:2009. The Shire of Woodanilling has adopted AS/NZS ISO 31000:2009 throughout the development of the Shire's governance framework as detailed in the *Corporate Business Plan 2012-2022* (adopted 12 August 2013), noting that some variations may have been applied during the development of this BRM Plan to best suit the bushfire risk management context. A diagram of the AS/NZS ISO 31000:2009 process is provided at *Appendix 2*.

2.1 Roles and Responsibilities

The following table outlines the identified key stakeholders for this Bushfire Risk Management Plan and their roles and responsibilities in line with the development, implementation, monitoring and review of the BRM Plan and resulting 'Treatment Schedule'.

Table 1 – Roles and Responsibilities

Stakeholder Name	Roles and Responsibilities
Shire of Woodanilling	 As part of the approval process, submission of the draft BRM Plan to the Office of Bushfire Risk Management (OBRM) to review it for consistency with the Guidelines. As part of the approval process, submission of the final BRM Plan to council for their endorsement and adoption. As custodian of the BRM Plan, coordination of the development and ongoing monitoring and review of the integrated BRM Plan and treatment schedule. Making stakeholders and landowners aware of identified risks. Negotiation with land owners to treat risks identified in the BRM Plan. As treatment manager, identification and implementation of treatment strategies.
Department of Fire and Emergency Services (DFES)	 Participation in and contribution to the development and implementation of BRM Plans and treatment schedules, as per responsibilities as the Westplan Fire Hazard Management Agency (HMA). Support to local government through expert knowledge and advice in relation to the identification, prevention and treatment of bushfire risk. Facilitation of local government engagement with state and federal government agencies in the local planning process. Undertake treatment strategies, including prescribed burning on behalf of Department of Lands for Unmanaged Reserves and Unallocated Crown Land within gazetted town site boundaries.

Stakeholder Name	Roles and Responsibilities
	 In accordance with Memorandums of Understanding and other agreements, implementation of treatment strategies for other landholders.
Office of Bushfire Risk Management (OBRM)	 Under the OBRM Charter, ensure bushfire risk is managed in accordance with AS/NZS ISO 31000. Reporting on the state of bushfire risk across Western Australia. Review BRM Plans for consistency with the Guidelines prior to final endorsement by council.
Department of Parks and Wildlife (DPAW)	 Participation in and contribution to the development and implementation of BRM Plans and treatment schedules. Providing advice for the identification of environmental assets that are vulnerable to fire and planning appropriate treatment strategies for their protection. As treatment manager, implementation of treatment strategies on department managed land and for Unmanaged Reserves and Unallocated Crown Land outside gazetted town site boundaries. In accordance with Memorandums of Understanding and other agreements, implementation of treatment strategies for other landholders.
Other State and Federal Government Agencies Dept of Lands LandCorp Landgate Main Roads WA Dept of Education Dept of Aboriginal Affairs Forest Products Commission Water Corporation Dept of Water	 Assist the local government by providing information about their assets and current risk treatment programs. Participation in and contribution to the development and implementation of BRM Plans and treatment schedules. As treatment manager (where applicable), identification and implementation of treatment strategies.
Public Utilities • Western Power	 Assist the local government by providing information about their assets and current risk treatment programs. Participation in and contribution to the development and implementation of BRM Plans and treatment schedules. As treatment manager, identification and implementation of treatment strategies.
Corporations and Private Land Owners Telstra Rail	 Assist the local government by providing information about their assets and current risk treatment programs. Participation in and contribution to the development and implementation of BRM Plans and treatment schedules.

Stakeholder Name	Roles and Responsibilities
AgriculturePrivate Land Owners	 As treatment manager, identification and implementation of treatment strategies.
 Chief Bushfire Control Officer (CBFCO) Bushfire Advisory Committee (BFAC) District Operations Advisory Committee (DOAC) Local Emergency Management Committee (LEMC) Bushfire Brigades (BFB's) and other Emergency Services Volunteers Landcare South West Aboriginal Land and Sea Council Wagyl Kaip Corporation 	 Participation in and contribution to the development and implementation of BRM Plans and treatment schedules. Providing advice for the identification of assets that are vulnerable to fire. Providing advice on appropriate treatment strategies for asset protection.

2.2 Communication & Consultation

As indicated in *Appendix 2*, communication and consultation throughout the risk management process is fundamental to the preparation of an effective BRM Plan. To ensure appropriate and effective communication occurs with relevant stakeholders throughout the life of this plan, including during the development, implementation and review phases, a *Communication Strategy* has been prepared. The strategy is provided at *Appendix 3*.

3. Establishing the Context

3.1 Description of the Local Government and Community Context

3.1.1 Strategic and Corporate Framework

The Shire of Woodanilling has a *Strategic Community plan (2012 – 2022)* and a *Corporate Business Plan 2012 - 2022 (adopted 2013)* both of which feature a strong 'community safety' focus, reflect the Shire's commitment to this end and confirm that the BRM Plan will be a valuable document that, once endorsed, should integrate easily into existing Shire planning frameworks.

The *Strategic Community Plan* and *Corporate Business Plan* reflect themes and objectives in the following areas:

- 1. Social
 - Community Facilities
 - o Community Well-being
- 2. Environmental
- 3. Civic Leadership
 - o Law & Order
 - Customer Service
 - o Governance
- 4. Economic

Upon review of the *Strategic Community Plan* and *Corporate Business Plan*, the following themes, goals and actions are identified as having direct relevance to the objectives of this BRM Plan, with the primary focus on protecting "people, assets and other things of local value"²:

THEME 1	SOCIAL	Community Well-Being (CW)
CW 3	Expand Fire Awareness	

- Promote fire awareness in the community
- Utilise CESM to support programs and assisting in sourcing funding for programs
- Fire awareness educational/ promotional program
- Brigade support program

CW 10 Ensure significant heritage buildings and places under Councils care and/or ownership are preserved and where possible restored

- Identify buildings of significant heritage value
- Prepare Heritage Management Plan(s)

² Strategic Community Plan (2012 – 2022)

CW 11 Develop Community Pride programs that are reflected by the high standard of maintenance and development of private properties within the town

Needs assessment and program establishment

THEME 2 ENVIRONMENT (EN)

EN 1 Restore and protect natural environment and landscape

- Roadside weed control
- Weed control in reserves
- Revegetate roadsides to reduce weed burden

EN 2 Protect landscapes and remnant bushland

 Undertake roadside conservation survey and develop plans for future revegetation works on roadside areas to enhance ecological value and natural aesthetics

EN 6 Increase capacity of community to implement Natural Resource Management (NRM) and Improve NRM information

 Develop local clearing policies and develop and distribute educational information to include environmentally sensitive and community high priority areas

THEME 3 CIVIC LEADERSHIP Law & Order (LO) LO 2 Implementation of Fire Management Plan

- Support Bush Fire Advisory Committee and local Brigades
- Annual review of Woodanilling Townsite Fire Management Plan
- Utilise CESM to support programs
- Support education programs
- Implement recommendations from Townsite Fire Management Plan

LO 6 Local Emergency Management to ensure preparedness for local emergencies

- Review Local Emergency Management Arrangements
- Continue involvement with Shires of Katanning and Kent for local emergency management and utilise CESM to develop joint and local strategies

THEME 3	CIVIC LEADERSHIP	Customer Service (CS)
CS 6	Enhance the image of the Shire ar public to reflect credibility on the org	·

- Develop adopt and implement Communication Strategy and
- Identify and liaise with key community members

THEME 3	CIVIC LEADERSHIP	Governance (GO)
GO 2	Preparation of Land Use Strateg	ies for town and rural areas
• Iden	tify existing and forecast future la	and uses within the Shire
GO 6	Preparation of relevant local lav	vs as determined by community need.
• Iden	tify need and develop required ne	ew local laws
GO 10		y consultation processes that link the ensure open and accountable government.

• Develop and Implement a Corporate Risk Management Plan

Corporate Risk Management Plan

GO 11

The following functions within the Shire of Woodanilling's administration team have been identified as having specific roles and responsibilities in line with the successful implementation of the BRM Plan.

Table 2: Functions within the Shire of Woodanilling with roles and responsibilities associated to the Bush Fire Risk Management Plan

Function Role	s & Responsibilities
Corporate Leadership Team	 Oversight of the implementation, review and monitoring of the Bushfire Risk Management Plan Sourcing and approving funding and expenditure Ensure implementation and review of the Bushfire Risk Management Plan Monitoring the implementation of agreed treatments Liaison with key stakeholders Participation on Local Emergency Management Committee (LEMC)
Person Tasked with Emergency Management within the Shire Administration Team	 Develop practices for fire management on LG, UCL and UMR land Planning annual schedule of works Build knowledge and understanding of fire management practices within the community Participation on Bushfire Advisory Committee (BFAC) Support bushfire meetings and committees Oversee burning programs and support from local brigades Contributing to treatment planning Negotiating with stakeholders

Chief Bushfire Control Officer	 Oversee burning programs and support from local brigades Contributing to treatment planning Negotiating with stakeholders Fire breaks inspection and enforcement
Works Department	Undertake planned works
Planning	Ensure adherence to building codesBushfire prone mapping
Finance	 Accessing grants and funding

NOTE: Some functions outlined above are fulfilled through the employment of contract personnel.

A copy of the organisational structure is attached at **Appendix 4.**

The Shire of Woodanilling was identified as a priority local government in the first round of funding arrangements for the WA State Government's Bushfire Risk Management Project. This resulted in the temporary appointment of a Bushfire Risk Planning Coordinator (BRPC) and Bushfire Risk Management Officer (BRMO) using project funding managed through the Department of Fire and Emergency Services (DFES). The role of the BRPC and BRMO was to assist the Shire to develop a Bushfire Risk Management Plan including a comprehensive Asset Risk Register and Treatment Schedule. Both the BRMO and BRPC positions were funded until 30 June 2017.

The Shire, supported by the Department of Fire and Emergency Services (DFES), currently has access to the services of a Community Emergency Services Manager (CESM). This position is managed by a Memorandum of Understanding (MOU) and is a shared resource between Woodanilling and neighbouring Shires. A significant role of the CESM is to *ensure the Shire's Volunteer Bush Fire Brigades and other Emergency Management Volunteers are supported, trained, equipped and capable of providing appropriate fire services to the community.* It was also envisaged that the CESM position would have a key role throughout the implementation, monitoring and review phases of this BRM Plan once the plan is endorsed. At the time of finalising this plan, the term of the CESM MOU was concluding (July 2017) with negotiations ongoing in relation to the future of the position within the Shire. The CESM position has strong support from the emergency services volunteers including the Bushfire Advisory Committee and the Chief Bushfire Control Officer⁴ however given the changing priorities, funding limitations and political landscape the CESM position may not be able to be supported into the future. Should this position not continue the CESM responsibilities will be allocated to the 'person tasked with emergency management within the Shire'.

The Shire of Woodanilling recognises the importance of leadership and coordination in emergency management and has an established Local Emergency Management Committee (LEMC) with multi agency membership. This committee provides an important forum to enable consultation around the BRM Plan.

_

³ Memorandums of Understanding – Provision of a shared Community Services Manager, July 2014

⁴ Shire of Woodanilling Council Meeting – Minutes – May 2017

The LEMC has endorsed Local Emergency Management Arrangements (LEMA) for the Shire. In the development of the LEMA, the Committee undertook a risk assessment process resulting in a 'Risk Treatment Schedule and Plan' being developed that outlines identified risks, risk levels and treatment options. The Shire of Woodanilling 'Risk Register reflects Bushfire as a 'high' risk to the Shire.

The Shire also has an active Bushfire Advisory Committee (BFAC). The BFAC membership reflects considerable bushfire fighting knowledge and experience. This forum has been integral to the development of the plan and will continue to be a key stakeholder in the implementation and review of the plan.

In 2013 the Shire had a Fire Management Plan commissioned, with a focus on the Woodanilling townsite, confirming the Shire's commitment and proactive approach to Bushfire Risk Management. In addition to the townsite plans primary aim of "managing the bush fire threat within and around the townsite and to ensure that the community (life), residences and infrastructure (property) and areas of conservation and heritage value (environment) are protected from fire" ⁵, the plan also details further objectives being:

- Reduction in fire incidents
- Preparation and implementation of an annual works program
- Improved compliance with Councils firebreak notice
- Improved community awareness and acceptance of fire management and hazards
- Greater membership of local volunteer bush fire brigades
- Improved inter agency cooperation in hazard management ⁶

This plan further identifies that:

 The most likely risk of ignition will be from human activity, either accidental or deliberate.

- Based upon fire history there is a 'likelihood' that there may be a localised bush fire
 within the vicinity of the townsite with the consequences dependent upon how aware
 and prepared the community and landowners are.
- The principle bush fire threat relevant to the townsite is a grass/scrub fire.
- The assessment of existing development in the townsite, in compliance against the 'Planning for Bush Fire Protection' performance criteria, highlights little separation between the vegetated areas, with an extreme hazard rating, and existing residential development.
- There are no formal hazard separation zones between areas of high fire danger and residential areas.
- Management of vacant land, with absentee owners, is an ongoing concern.
- Unallocated Crown Land (UCL) is not well managed ⁷

It is important to note that whilst the 2013 plan focusses on the Woodanilling townsite, not the Shire as a whole, the recommendations detailed in the *Woodanilling Townsite Fire Management Plan* have been incorporated into this BRM Plan which reflects a broader 'whole of Shire' approach. These recommendations focus on:

 $^{^{5}}$ Woodanilling Townsite Fire Management Plan, February 2013, TME Town Planning Management Engineering Pty Ltd

⁶ Woodanilling Townsite Fire Management Plan, February 2013, TME Town Planning Management Engineering Pty Ltd

 $^{^{7}}$ Woodanilling Townsite Fire Management Plan, February 2013, TME Town Planning Management Engineering Pty Ltd

- Strategic fire breaks
- Access ways.

The local primary school, which presently caters to less than 20 students, was placed on the Education Departments 'Bushfire Risk Register' in 2011. An independent risk assessment was undertaken in 2015 with a number of recommended treatments identified. These were completed in early 2016. The school has developed a Fire Management Plan in accordance with Department of Education requirements. It is interesting to note that the original Woodanilling Primary School was lost to fire in July 1949. ⁸

3.1.2 Location, Boundaries and Tenure

Woodanilling is named after a spring in the Boyerine Creek one kilometre south of the townsite. The Shire is located approximately 3 hours (290 km) from Perth, 2.5 hours from Bunbury and 2 hours Albany. The Shire of Woodanilling is situated on the south-western edge of the Wheat Belt region in the Central Great Southern region of Western Australia and is linked by the Great Southern Railway line which was an important transport route for the early colony.



Figure 1 – Location of the Shire of Woodanilling ⁹

The Shire of Woodanilling is 1126 square kilometres and contains approximately 107 kilometres of sealed roads and 415 kilometres of unsealed roads.

⁸ Website: Trove, National Library of Australia, sourced 23 May 2017, <u>www.trove.nla.gov.au</u>

⁹ Website: http://www.gsdc.wa.gov.au/our-region/local-governments/shire-of-woodanilling/

eographic Statistics	Woodanilling
Distance from Perth by Road (RAC 2013)	293km
Distance from Perth by Air (Google Earth 2013)	235km
Area (km², Shire website)	1,126km2

Figure 2 – Shire of Woodanilling Geographic Statistics ¹⁰

The Shire is bordered by the local government authorities of West Arthur, Wagin, Dumbleyung, Katanning and Kojonup.



Figure 3 – Location of the Shire of Woodanilling and surrounding Shires ¹¹

The main localities within the Shire are Beaufort River, Boyerine, Glencoe, Cartmetricup, Kenmare, Westwood and Woodanilling Town.¹²

The Woodanilling town site contains the shire council administration centre and depot, a general store, a primary school, a well-equipped recreation/ function centre, an historic two storey tavern, a caravan park, an archery park and a grain receivable site.

There are 4 major transport routes through the Shire, including:

- Albany Highway
- Robinson Road
- Great Southern Highway
- Katanning / Dumbelyung Road

¹⁰ Strategic Community Plan 2012 - 2022

¹¹ Website: Google Maps

¹² Website: Shire of Woodanilling Website, Council and Community Hand in Hand

Bushfire incidents impacting any of these routes have the potential to create concerns for the Shire of Woodanilling as well as surrounding Shires, particularly in the context of vehicle movement around the Great Southern Region.



Figure 4 – The Townsite of Woodanilling ¹³

Tenure

Within the Shire of Woodanilling, Department of Parks and Wildlife have approx. 1.2% of tenure. Significant land in the Shire is vested to private landownders predominantly agriculturally based. The other tenures in the Shire are combination of Local Government, Department of Lands, Deptartment of Water, Forest Products Commission and a range of other private owners. There are parcels of Unallocated Crown Land (UCL) and Unmanaged Reserves (UMR) in the townsite of Woodanilling. The Shire has 1328 hectares of Nature Reserve which equates to 1.2% of the Shires total area. ¹⁴

Table 3 – Overview of Land Tenure and Management within the Shire of West Arthur

Land Manager/Agency*	% of Plan Area
Local Government	1.2%
Department of Parks and Wildlife	1.2%
Other – i.e. Department of Lands	3.7%
Private Land Owners (Agriculture)	93.9% ¹⁵
Total	100%

¹³ Source: DFES Mapping System (FESMaps)

¹⁴ Website: Australian Bureau of Statistics www.abs.gov.au

¹⁵ Website: Australian Bureau of Statistics www.abs.gov.au

3.1.3 Population and Demographics

An article published on 14 April 2016, in The Australian Business Review, titled "Growth and Loss: how Australia is being reshaped" makes the observation that "great swathes of population loss is spreading across Australia's farmlands punctuated by growth in places like Woodanilling". This observation is supported by the WA Department of Planning document 'West Australia Tomorrow, Population Report No 7, 2006 to 2026, February 2012', that predicts at least a 1% annual growth increase in Woodanilling until 2026. This goes against the trend of declining population in many regional areas.

The most recent Australian Bureau of Statistics (ABS) data is from 2015. This reflects the population of Woodanilling as 422. The median age, of 38.3 years, is in line with the national average of 37.4 years.

The majority of the Shire's population is concentrated around the townsite of Woodanilling although, as the Shire is predominantly agriculturally focused, some of the population is dispersed throughout the Shire's broad acre farms. Many of the families in the Woodanilling Shire are long term generational farming families and there is minimal cultural diversity.

Woodan Western Aust	illing (S) (LGA)		
		Period	Woodanilling (S)
<u>M</u>	Persons (no.) Male (no.)	2015 2015	422 224
People	Female (no.) Median Age - Persons (years)	2015 2015	198 38.3

Figure 5 – Shire of Woodanilling Demographics ¹⁶

The 2011 Census data reflects that 206 residents of the Shire were employed with 48.1% engaged directly within the Agricultural Industry, 7.3% engaged in Manufacturing, Construction and Public Administration and Safety respectively.

The age profile for the Shire varies from the State and National averages in the 15-29 year age group, which can be explained by people moving away from the area for educational purposes. This age group in particular may raise concerns in line with succession planning within the local Emergency Services Brigades. The 45-49 age group is noticeably higher than the State and National averages. The unemployment rate of 2.4% is lower than both the State and National averages of 4.7% and 5.6% respectively.

The 2011 ABS Census reflects that 37.7% of the total population over the age of 15 are engaged in some form of volunteer work, this includes those engaged as Emergency Services Volunteers. This rate is significantly higher than both the State and National averages that sit at 16.9% and 17.8% respectively. This statistic is noteworthy as fire response within the Shire is solely undertaken by volunteer emergency services personnel.

¹⁶ Website: Australian Bureau of Statistics <u>www.abs.gov.au</u>

Age	Woodanilling	%West	tern Australia	%	Australia	%	
People							
0-4 years	34	8.1	151,262	6.8	1,421,050	6.6	
5-9 years	38	9.1	142,774	6.4	1,351,921	6.3	
10-14 years	39	9.3	146,035	6.5	1,371,054	6.4	
15-19 years	11	2.6	148,208	6,6	1,405,798	6.5	
20-24 years	14	3.3	159,010	7.1	1,460,673	6.8	
25-29 years	20	4.8	167,944	7.5	1,513,236	7.0	
30-34 years	31	7.4	156,152	7.0	1,453,775	6.8	
35-39 years	18	4.3	161,526	7.2	1,520,138	7.1	
40-44 years	29	6.9	166,731	7.4	1,542,879	7.2	
45-49 years	45	10.8	159,859	7.1	1,504,142	7.0	
50-54 years	34	8.1	150,369	6.7	1,447,404	6.7	
55-59 years	35	8.4	133,894	6.0	1,297,244	6.0	
60-64 years	16	3.8	120,531	5.4	1,206,116	5.6	
65-69 years	22	5.3	86,324	3.9	919,319	4.3	
70-74 years	13	3.1	66,219	3.0	708,090	3.3	
75-79 years	13	3.1	49,832	2.2	545,263	2.5	
80-84 years	3	0.7	38,284	1.7	436,936	2.0	
85 years and over	3	0.7	34,217	1.5	402,681	1.9	

Figure 6 –Shire of Woodanilling Age Profile, Census 2011 ¹⁷

In the context of the four stages of emergency management – *Prevention, Preparation, Response and Recovery*¹⁸, the Shire of Woodanilling has a strong and proactive approach to bushfire response. As bushfire events can directly impact a farmer's livelihood, colloquially 'if the smoke goes up' the response will be strong and fast with farmer response units arriving from neighbouring farms and further afield. The downside to this is that anecdotal evidence suggests that records reflecting the number of fires in the region are not accurate as not all fires are reported.

With statistics reflecting that 25% of the Shires population are registered Emergency Services Volunteers, this bodes well for the Shire as this would infer that 25% of the community would have at least some level of awareness, and therefore increased appreciation of bushfire risk and what to do when there is a fire. When it comes to preparatory efforts (i.e. in line with prevention and preparedness), community engagement is a little more challenging; mainly due to time constraints, conflicting priorities and the tyranny of distance. Nevertheless, compliance in line with landowner responsibilities, detailed in the Shire's annual *Bush Fire Notice*, is generally good.

3.1.4 Economic Activities and Industry

The Shire of Woodanilling is predominantly a sheep and grain producing area and these industries continue to be the Shire's economic mainstay. Agricultural activities are dominated by grain, wool and sheep with beef and pigs also increasing in prominence. In recent years, a sheep and goat meat abattoir, agroforestry, a dolomite (lime) fertilizer business and other agricultural based export markets have been added to the mix.¹⁹

¹⁹ Website: Shire of Woodanilling Website <u>www.woodanilling.wa.gov.au</u>

¹⁷ Website: Australian Bureau of Statistics <u>www.abs.gov.au</u>

¹⁸ Shire of Katanning, Woodanilling and Kent Local Emergency Management Arrangements, Oct 2016

Farms are generally getting bigger or becoming increasingly diverse in order to remain profitable with most farms expanding to undertake both crop and livestock ventures as well as exploring less traditional activities such as pig and goat farming. Agriculture has been the primary industry within the Shire since the mid 1800's, needless to say; agriculture continues to be vitally important to the local economy.

In the period 2012 – 2015, 68% of the businesses in the Shire of Woodanilling were Agricultural enterprises. 14% of businesses were in the rental, hiring and real estate industries and 4% in the Manufacturing Industry, 4% in Construction, 4% in Financial and Insurance Services and 4% in Accommodation and Food Services. ²⁰



Figure 7 –Shire of Woodanilling Economic Profile, Census 2011 ²¹

In 1996/97 the gross value of agricultural production (GVAP) for the Shire was in the vicinity of \$19 Million, there were 67 registered farms and the area of land used for farming was 90.5% of the Shires land area. ²² Comparatively, in 2001, the GVAP was \$19.9 Million, an increase of 4.7%. In 2006, the GVAP was \$25.9 Million, an increase of 30%, with farming enterprises making up 93.9% of the Shires land tenure. ²³

AGRICULTURAL COMMODITIES * - year ended 3	0 June		
Total area			
Area of holding	ha	105 791.1	
Cereals for grain	ha	23 181.2	
Vegetables for human consumption	ha	0.0	
Orchard trees (including nuts)	ha	0.0	
All fruit (excluding grapes)	ha	0.0	
Non-cereal broadacre crops	ha	10 089.8	
Total number			
Sheep and lambs	no	278 430	
Milk cattle (excluding house cows)	no.	0	
Meat cattle	no	907	
Pigs	no.	500	

Figure 8 – Shire of Woodanilling Agricultural Commodities, 2006 ²⁴

The Local Emergency Management Arrangements note that the predominant agricultural activities occur between May — July, which is the seeding season, with harvest occurring between November to January.

²⁰ Website: Australian Bureau of Statistics <u>www.abs.gov.au</u>

²¹ Website: Australian Bureau of Statistics <u>www.abs.gov.au</u>

²² Source: Agricultural Statistical Overview 96/97, July 2000, Department of Agriculture WA

²³ Website: Australian Bureau of Statistics <u>www.abs.gov.au</u>

²⁴ Website: Australian Bureau of Statistics <u>www.abs.gov.au</u>

In a bushfire context, whilst the shire may be seen as lower risk of bushfire due to somewhat lower fuel loads in comparison to traditional high risk areas such as forests, the peak of the harvest season coincides with the high risk summer periods. There is a heightened risk of fires starting during the harvest period with cropping practices potentially resulting in ignition. Stubble burning, post cropping, increases the possibility of accidental escapes and increased ignitions as a result of machinery (i.e. Headers). Modern harvesters have many potential ignition sources which need to be carefully managed. Bearings, hot exhausts, turbochargers, electrical circuits and belts combined with dry straw, dust, chaff, oil and leaking distillate provide the perfect environment for fire. The movement of these vehicles through cured grain paddocks means this is the most likely time for a farm fire. There is also risk of spontaneous ignition within hay stacks, hay sheds and chaff heaps. Crop fires tend to have a very rapid rate of spread.²⁵ There is also increased concern that farming practices, and therefore fire risk, can change dramatically year to year dependent upon what activities are likely to be the most profitable for the farmer.

The economic impact of fires on agricultural holdings should not be underestimated with potential costs associated with machinery replacement, stock and crop losses including feed and grazing pastures as well as massive curbs on agricultural production in following seasons. Studies from the Black Saturday (Victorian) Fires show that Agricultural impacts were found to be the highest contributor to total losses at 25%. A more recent crop fire, in 2015 in Adelaide, resulted in "tens of thousands of hectares of crops, livestock and expensive farm machinery" being destroyed. The economic loss to farmers was estimated to be over \$100 million dollars. ²⁷

The Shire has controls in place pursuant to the *Bush Fires Regulations 1954*, to reduce the risk of crop related bushfires; these controls are reviewed annually by the Bushfire Advisory Committee (BFAC). This risk is further reduced once harvest is completed and the paddocks opened to grazing. However the risk is increased as result of the drive to explore alternative crops as some crops (i.e. canola or rapeseed) burn at a higher temperature and can be harder to extinguish and mop up. The risk is also increased as farmers move to employ innovative farming practices and technology.

The Shire has six bridges located around the region, the majority of which are timber construction and are therefore considered a strategic risk. Some of these bridges are located along significant routes and have the potential to impact movement around the area should they be impacted by fire, with economic impacts also likely.

3.1.5 Cultural Considerations

The Shire has 224 assets deemed to have cultural significance that are listed on the Heritage Council of WA 'InHerit' Register. One of these, the 'Carrolup Bridge' is listed on the State Heritage Register as a 'place of State significance' and is therefore protected under the *Heritage of Western Australia Act 1990*. ²⁸

²⁵ Source: Department of Fire and Emergency Services (2014), Homeowner Bushfire Survival Manual, pp. 37

²⁶ Source: Estimating the net cost of the 2009 Black Saturday Fires to the affected regions - C. Stephenson, Centre for Risk and Community Safety, RMIT University and Bushfire CRC, J. Handmer, Centre for Risk and Community Safety, and A. Haywood, Department of Sustainability and Environment, Victoria

Website: <u>www.adelaidenow.com.au</u> Farmers in Mid-North start counting loss from Pinery fire devastation, A, Hough, The Advertiser, November 27, 2015

²⁸ Website: http://inherit.stateheritage.wa.gov.au/Public/Search

3.2 Description of the Environment and Bushfire Context

3.2.1 Topography and Landscape Features

Topography impacts this BRM Plan as it contributes to risk by influencing fire rate of spread (ROS), intensity and because of the potential for the terrain to impede access for suppression forces. The risk associated with topography is considered in the context of access, as a variable in predicting fire behaviour and in the calculation of the bushfire management zone for each community/asset.

The Shire is located within the Yilgarn Craton. The Shire is a combination of ancient gneiss (course grained rock), porphyritic granitoid (glassy rock) and even grained granitoid (crystalline rock) with a cover of alluvium in the major valleys. Generally the basement rocks are mantled by a lateritised, deeply weathered profile. To the east of the Shire, the sandplain soils of the ancient plateau are extensively preserved. To the west, greater stripping of the landscape has produced shallow duplex soils formed on the lateritic profile and results in the surface drainage system being better defined than that to the east. ²⁹

On the ground, the landscape reflects as 'gently undulating' with vast expanses of seemingly level terrain. This tends to indicate that response would not necessarily be impeded by the nature of the topography.

The map below reflects the geological characteristics of the area:

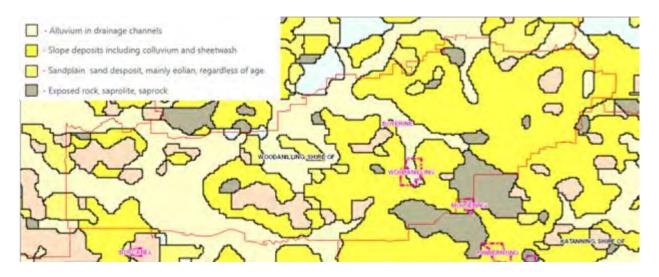


Figure 9 – Shire of Woodanilling Geology ³⁰

The townsite is situated in a shallow broad valley with the Boyerine Creek running through town. The topography is generally undulating with gradients of less than 10%. A small ridge and exposed granite outcrops are located on the northern edge of the townsite where the Whispering Winds Estate is located. ³¹ A key consideration associated with these granite

²⁹ Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

³⁰ Website: GeoVIEW.WA <u>www.geoview.dmp.wa.gov.au</u>

³¹ Woodanilling Townsite Fire Management Plan, February 2013, TME Town Planning Management Engineering Pty Ltd

outcrops is the potential for this terrain to draw lightning strikes with weather factors (such as lightening) having been identified as the most significant contributor to fire occurrences in the Shire.

All of the Shire is located in the Blackwood River Catchment and is drained by the upper reaches of the Carolup and Carlecatup Rivers. Chains of wetlands and lakes occur naturally across the landscape.

Bushfire Prone Mapping

The intent of the WA Governments *Bushfire Prone Planning Policy* is to implement effective risk based land use planning and development to preserve life and reduce the impact of bushfire on property and infrastructure.³² The *State Planning Policy 3.7 – Planning for Bushfire Prone Areas* relates to the protection of <u>future</u> assets and, whilst this BRM Plan focuses on improving protection of <u>existing</u> assets, the *Map of Bush Fire Prone Areas* has been included as it provides a useful framework for analysing fire risk and a means of validating the risk assessments made, and ratings applied, within this BRM Plan.³³

The Bushfire Prone areas are shown in 'pink' on the map below. The map identifies areas that are designated as subject to, or likely to be subject to, bushfire attack. Where a bush fire prone area cuts across a portion of a parcel of land, the entire parcel is considered to be Bush Fire Prone. Bush Fire Prone areas are subject to new planning and construction requirements. These are addressed through the Shire of Woodanilling Town Planning Scheme.

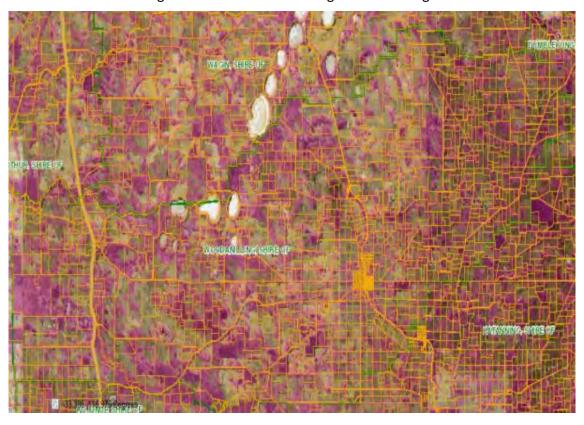


Figure 10 - Map of Bush Fire Prone Areas within Woodanilling Shire 34

³⁴ Source: Map of Bush Fire Prone Areas 2016 – Dept of Fire and Emergency Services

³² WA State Planning Policy 3.7 – Planning in Bushfire Prone Area, Dec 2015

³³ Guidelines for Planning in Bushfire Prone Areas, WA Dept of Planning, Version 1.1, February 2017

3.2.2 Climate and Bushfire Season

The Shire of Woodanilling is described as having a Mediterranean type climate, experiencing cool winters and long, hot summers. Winter months are characterised by cold fronts that generate in the Southern Ocean. Winds tend to come from the west and north-west. Rainfall in the Wheatbelt generally decreases from west to east. ³⁵

The following table reflects the <u>annual</u> climatic conditions for the Shire of Woodanilling over the period 2016 – 2017:

Table 3: Annual Climatic Conditions 2016 – 2017 – Woodanilling Weather Station ³⁶

Record Date ↓=	Air Temp* min	Air Temps max	Air Temps avp	Rain mm	Rainy Days	RH% min	RH% max	RH% avg	Wind km/h max	Wind km/h avg	Min Battery V	Days of Data
2017	0.2	41.2	16.4	202.2	28	8.5	98.6	64.5	132.44 N	9.9	12.43	143.4
2016	-2.5	41.1	12.6	359.4	128	6.6	99.6	76.8	67.25 W	7.6	12.5	256.6

The following table provides the monthly weather conditions during 2016/2017:

Table 4: Monthly Climatic Conditions (2016/2017) – Woodanilling Weather Station ³⁷

Record Date ↓=	Air Temp ^e min	Air Temp* max	Air Temp* avg	Rain	Rainy Days	RH% min	RH% max	RH% avg	Wind km/h max	Wind km/h avg	Days of Data
MAY-2017	1.7	28.0	14.1	37.8	9	21,6	98.6	72.8	46.87 W	7.7	23.6
APR-2017	0.2	29.5	16.5	3.0	3	18.4	98.2	68.2	37.26 S	8.6	29.6
MAR-2017	3.1	35.9	18.3	31.4	9	24.0	97.8	68.9	52.49 WNW	10.3	30.9
FEB-2017	7.9	36.2	20.2	129.8	6	16.3	96.6	65.6	132.44 N	11.4	28.0
JAN-2017	6.8	41.2	22.2	0.0	0	8.5	94.7	49.1	58.18 W	10.9	31.0
DEC-2016	2.7	41.1	19.2	50.0	5	8.1	97.1	56.7	47.05 SW	10.8	31.0
NOV-2016	1.3	39.7	18.2	7.2	3	6.6	98.9	57.5	42.8 N	8.1	29.9
OCT-2016	-1.6	29,4	12.4	28.2	14	16.1	99.4	74.2	52.42 WSW	7,1	31,0
SEP-2016	-1.8	21.6	9.1	32.2	18	38.4	99.6	83,7	52.74 W	6.5	30.0
AUG-2016	-1.3	18.5	9.0	86.8	22	43.4	99.6	86.5	42.66 WNW	6.5	31.0
JUL-2016	-2.5	19.4	9.0	46.8	20	48.5	99.6	85.4	53.21 SW	7.5	30.9
JUN-2016	1.0	20.5	10.6	41.8	21	49.2	99.6	86.0	43.6 S	7.1	29.9
MAY-2016	2.5	24.8	12.5	55.6	21	27.7	99.5	83.1	67.25 W	7.0	30.8
APR-2016	5.2	24,8	15,1	10.8	4	43.3	99.2	79.3	46.98 SW	8.1	12.0

Please note that these statistics are taken from the Woodanilling Weather Station that has only been active since April 2016.

Bushfire risk is determined by the combination of a number of factors including climatic conditions such as air temperature, relative humidity, wind speed and rainfall. Bushfire threat is typically associated with very hot (above average temperatures), dry (less than 20% humidity) and windy (above 12 - 15 Km per hour) conditions and high fuel loads. Climatic data provides an indication of fuel availability for bushfires throughout the year, but in particular during the fire season, and is used to calculate the Fire Danger Index (FDI), and thereby the associated likely fire behaviour. This data is also used to determine the Southern WA fire season.

³⁷ Website: Department of Agriculture and Food - www.agric.wa.gov.au/weather-stations

³⁵ Woodanilling Townsite Fire Management Plan, February 2013, TME Town Planning Management Engineering Pty Ltd

³⁶ Website: Department of Agriculture and Food - www.agric.wa.gov.au/weather-stations

The Southern WA fire season is typically from November through to April with the Shire of Woodanilling determining their 'Restricted Burning' times as follows:

• 19th September to 31st October: Restricted Burning (permits required)

• 1st November to 14th February: Prohibited Burning

15th February to 15th April: Restricted Burning (permits required)

The Bush Fires Act 1954, sections 17 and 18, provides for the 'declaration and gazettal' of Prohibited and Restricted Burning Times as well as the ability to adjust burning times to suit changing weather conditions.

3.2.3 Vegetation

The total area of native vegetation in the Shire of Woodanilling has been significantly reduced through rapid broad scale clearing for agricultural purposes. However, much of the native vegetation that remains in public reserves and on private land is similar in composition to that which existed previously, although the extent of the cover has been significantly reduced. ³⁸ Only around 16% of remnant vegetation remains, of which only 3% is within conservation estates or State Forest. ³⁹

The vegetation in large areas of the town and especially along the creek lines is characterised by Jam Wattles (*Acacia acuminata*) and Sheoaks (*Casuarina obesa*). The Sheoaks usually occur with closely packed narrow trunks with a dense understory which often has weed infestation. On the higher land there are areas of White gum (*Eucalyptus wandoo*) and Salmon gums (*Eucalyptus salmonophloia*). 40

Woodanilling is within the boundaries of the Blackwood River Catchment. Within the Shire the catchment gives rise to a number of lakes and many seasonal water courses. Prior to the 1940s these lakes were relatively fresh and supported a diverse variety of vegetation and animal life but with extensive clearing of native vegetation to allow for agricultural development, these lakes are now saline. With the removal of naturally occurring vegetation, the hydrology of the region has changed dramatically. Ground water is rising through the subsoil to the surface, transporting salts contained within the soil profile with it. Increasing salinity within soils and water bodies is now a major problem throughout the Wheatbelt. Woodanilling is one of the most salt affected areas in Western Australia's south-west with more than 15% of land in the area lost to salinity with a further 15% of remnant vegetation and agricultural land at high risk of salinisation between now and 2026. 41

The South-west of Western Australia has been divided into districts, called Natural Resource Zones (NRZ), ⁴² on the basis of their natural resources i.e. vegetation type, drainage/catchment system and rainfall. The Shire of Woodanilling contains a mosaic of vegetation types, from three zones, which are discussed below. These include the Beaufort Vegetation System, the Wagin Vegetation System and the Dumbleyung Vegetation System.

³⁹ Source: Landscapes of the Upper Blackwood, South West NRM Strategy, www.swnrmstratety.org.au

³⁸ Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

⁴⁰ Woodanilling Townsite Fire Management Plan, February 2013, TME Town Planning Management Engineering Pty Ltd

⁴¹ Source: Wagin Woodanilling Landcare, NRM WA, Project 14045 submission

⁴² Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

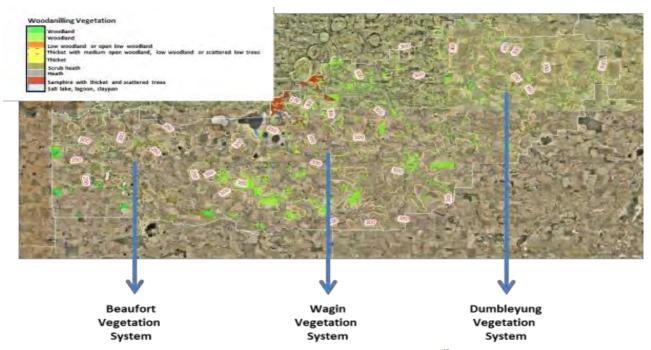


Figure 11 – Woodanilling Vegetation Types and Systems 43

The **Beaufort Vegetation System** covers a small area in the western edge of the Shire. Sandy deposits occur along sections of the Carrolup River and carry a variety of plant communities. The principle elements of this vegetation system landscape are woodland of wandoo and York gum and wandoo on undulating country and woodland of York gum and flat-topped yate (Eycalyptus occidentialis) on sandy patches. Often there is a mosaic of different combinations of Eucalyuptus spp. (including Marri) woodland on a variety of landscapes. 44

The **Wagin Vegetation System** covers the entire Shire in a belt from Beaufort River Flats to Woodanilling. The landscape is undulating and well dissected with only small remnants of laterite cappings on ridges, some granite domes and broad valleys containing salt marshes. The dominant vegetation is comprised of a mosaic of brown mallet (Eucaluptus astringens) and wandoo (Eucalytptus wandoo) woodland on laterite mesas and low woodland of York gum (Eucalyptus loxophleba) and wandoo on the slopes of undulating country. Brown mallet was joined by red morrel (Eucalyptus longicornis) near the townsite of Woodanilling. Heaths occur on scattered patches of laterite, occasionally associated with wandoo, but more frequently with the Drummond's gum (Eucalyuptus drummondii). Dryandra spp. are generally the dominant species in heath vegetation. 45

The **Dumbleyung Vegetation System** is the most prominent System in the Blackwood Catchment and covers the eastern third of the Shire of Woodanilling. In the Shire, the landscape is gently undulating. Woodlands of York gum (Eucalyptus loxophleba) and

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⁴³ Map Source: Conservation Science Western Australia Journal, Department of Parks and Wildlife, Volume Nine, Number One, October 2013, the vegetation of Western Australia at the 1:3,000,000 scale. Explanatory memoir. Second edition. JS Beard, GR Beeston, JM Harvey, AJM Hopkins and DP Shephard.)

⁴⁴ Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

⁴⁵ Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

wandoo (Eucalyptus wandoo) occupy the undulating country with Drynadra spp. scrub on the laterite residual. Brown (Eucalyptus astringens) mallet woodland and low woodland occur on weathered laterite residuals and slopes. Woodlands formed are ether mallet or York gum, salmon gum, morrell and wandoo. 46

In the context of bushfire risk, of particular note in relation to the Woodanilling townsite, are the abundant sheoaks. The volume of sheoaks, and the density of scrub, increases the potential for a fire to impact the Woodanilling townsite with the sheoaks potentially acting as a 'wick' to draw the fire into the town settlement.

Environmental Considerations - Flora and Fauna

Flora and Fauna represent particular significance for the Shire as they are not only recognised environmental assets in their own right, but also impact the treatment options available for identified risks in relation to other assets.

A recent study titled 'A Resilient Blackwood Basin in a Changing Climate Concept Plan, February 2013' states the following in relation to threats to the Blackwood Basin: "Bushfire and its positive effects on native vegetation are well known. Of concern however, is the lack of knowledge and an appropriate Fire Management Plan specific to the catchments within the region that are aimed at preserving life, conserving native vegetation and reducing the influx of invasive species. Conflicting information exists which requires a major investment in time and resources to ensure a best management approach is taken. Little is understood of post-fire management which has seen a rapid invasion by weedy grasses into once pristine bushland, further increasing the risk of fire in the future." ⁴⁷

All treatments need to be assessed in line with the requirements of the identified flora and fauna. As an example, one of the Declared Rare Flora located within the Shire - *ADENANTHOS PUNGENS SUBSP EFFUSA Nelson* – indicates fire management as follows:

RESPONSE TO FIRE

Adult plants killed, good seedling regeneration after fires Needs burning on a ca 20 year cycle (E. Nelson/S. Patrick, pers. comm.).

Figure 12 – Fire Management of Declared Rare Flora – Adenanthos Pudgens Subsp Effusa Nelson ⁴⁸

Appropriate authorities and subject matter experts must be consulted prior to any risk treatment works commencing.

A further consideration in relation to both bushfire mitigation and response strategies is the potential spread of *Phytopthora Cinnamomi* (Dieback). Dieback has infected large areas of Jarrah forest. It is easily spread through soil movement from vehicles, animals, water and feet. Other fungal-borne diseases can also be spread through these pathways. This risk must be considered in the context of planned prevention and response strategies and the risk minimised wherever possible. The Shire has also identified a number of noxious weeds including, Wild Oats, Barley Grass, Stinkwort, Cape Tulip, Soursob, Four O'Clock, Wireweed and Bridal Creeper. Any treatments need to minimise the potential spread of disease or unwanted plants. ⁴⁹

⁴⁷ A Resilient Blackwood Basin in a Changing Climate Concept Plan, February 2013

⁴⁹ Website: Shire of Woodanilling <u>www.woodanilling.wa.gov.au</u>

⁴⁶ Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

⁴⁸ Declared Rare Flora in the Katanning District, Department of Conservation and Land Management, 2000

Road Reserves

"Roads and railways criss-cross Western Australia, forming an interlinked network. This network, which ranges from freeways to quiet country roads and from busy passenger rail lines to long haulage routes, plays an essential role in connecting people, places and produce. The road and rail reserves also play a key role in the conservation of the State's unique flora and fauna.

In many parts of the south west of Western Australia, such as the Shire of Woodanilling, the majority of vegetation has been cleared for agriculture. In these landscapes, the native vegetation remaining on uncleared portions of road and rail reserves provide natural habitat for flora and fauna, serve as wildlife corridors that enable fauna to move between larger patches of remnant vegetation, and provide essential habitat for Declared Rare Flora.

The majority of road and rail reserves, however, are only narrow strips of vegetation which makes them particularly vulnerable to degradation. Thus, actions in these reserves are important, as this will determine the longevity and function of the vegetation. These actions include how we use and manage fire.

In Australia, some ecosystems have evolved to survive fire and some plants may even require fires to regenerate. However, fire can have both strong negative and positive impacts on natural populations of both flora and fauna, and thus careful management is required." ⁵⁰

Flora

Threatened flora found within the Shire of Woodanilling includes:



Conostylis setigera subsp. dasys Hopper



Jacksonia velveta Chappill



Caladenia luteola Hopper & A.P.Br.



Verticordia fimbrilepis Turcz. subsp. Fimbrilepis ⁵¹

⁵⁰ Website: https://www.dpaw.wa.gov.au/images/documents/conservation-management/off-road-conservation/rcc/rcc fire quidelines.pdf

fire_ guidelines.pdf
⁵¹ Website: Flora Database https://florabase.dpaw.wa.gov.au



Adenanthos pungens subsp. effusus E.C.Nelson

Figure 13 - Declared Rare Flora, Florabase 52

Woodanilling is also home to a further six (6) species designated *Priority 1 Flora*, all of which are native to Western Australia:

- Schoenus sp. Beaufort
- Leucopogon ozothamnoides
- Hemigenia rigida Benth.
- Thomasia sp. Arthur River
- Calandrinia sp. Piawaning
- Banksia lepidorhiza

A Flora Road is one which has special conservation value because of the vegetation contained within the road reserve and would therefore reflect environmental significance for any Shire. Flora Roads also provide important habitat for fauna. There are currently three (3) registered Flora Roads in the Shire of Woodanilling, these are:

- 1. Link Road.
- 2. River Road
- 3. Robinson Road West 53

Fire management in road and rail reserves present a challenge in balancing the risk from fire to adjoining life and property with the biodiversity values of the native vegetation. ⁵⁴ As road reserves are considered a potential ignition source they are a focus of mitigation treatments and care needs to be taken during treatment planning.

Where possible, areas of environmental significance relating to priority flora have been reflected on the BRMS. Due to the sensitive nature of information around rare flora, some discretion has been applied to the amount of information recorded so further advice will need to be sought from subject matter experts (DPAW, Landcare, Friends of the Reserve etc.) to confirm the location of environmental assets and the potential impact of both mitigation and response strategies.

⁵³ Website: <u>https://www.dpaw.wa.gov.au/management/off-re</u>serve-conservation/93-roadside-conservation

⁵² Website: Flora Database <u>https://florabase.dpaw.wa.gov.au</u>

⁵⁴ Biodiversity Conservation and Fire in Road and Rail Reserves: Management Guidelines, March 2011

Fauna

The *Wildlife Conservation Act 1950* provides for native fauna (and flora) to be protected where they are under an identifiable threat of extinction and, as such, are considered to be "threatened". Based upon data from DPAW, fourteen (14) species of threatened and priority fauna have been recorded or sighted throughout the Shire of Woodanilling, these are listed below. ⁵⁵

➢ Birds

- Carnaby's Cockatoo Calyptorhynchus latirostris
- Hooded Plover Charadrius rubricollis
- Peregrine Falcon Falco peregrinus
- Australian Peregrine Falcon Falco peregrinus subsp. macropus
- Western Rosella Platycercus icterotis subsp. Xanthogenys

Mammals

- Woylie, Brush-tailed Bettong Bettongia penicillata subsp. ogilbyi
- Western Quoll Dasyurus geoffroii (Chuditch)
- Southern Brown Bandicoot Isoodon obesulus subsp. fusciventer
- Tammar Macropus eugenii subsp. derbianus
- Western Brush Wallaby Macropus irma
- Numbat Myrmecobius fasciatus
- Red-tailed Phascogale Phascogale calura
- Southern Brush-tailed Phascogale Phascogale tapoatafa subsp. Tapoatafa

Reptiles

• Carpet Python - Morelia spilota subsp. Imbricate 56



Figure 14 – Red Tailed Phascogale 57

The Red Tailed Phascogale is an endangered marsupial that is now largely confined to the Southern Wheatbelt of Western Australia with a healthier population found in the Woodanilling Shire. It is possum-like in its habits, feeding and sheltering in trees. It favours mature wandoo and rock oak habitat, but may be found in other types of woodland such as the abundant sheoak found in the area. Most of its remaining habitat has been severely fragmented by agriculture.

⁵⁵ Website: https://naturemap.dpaw.wa.gov.au/

⁵⁶ Source: Survey of Roadside Conservation Values in the Shire of Woodanilling

⁵⁷ Website: http://www.wagin.wa.gov.au/red-tailed-phascogale.aspx

Mating occurs between May to July, with babies born around August meaning that babies are yet to be weaned during the periods most suited to the majority of treatments. The breeding cycle of the Phascogale may restrict the period in which prescribed burns can be undertaken due to the need to ensure nests are not disturbed during the breeding season. Recent studies have also shown that frequent burning can remove mature-age vegetation which the species occupies. ⁵⁸ When determining treatment options in areas likely to be inhabited by the Phascogale, consideration must be given to ensure minimal disruption.

3.2.4 Bushfire Frequency and Causes of Ignition

DFES records show that from 01/01/2007 – 31/12/2016, a total of 36 landscape (bush) fire incidents were reported in the Shire of Woodanilling, approximately 4 per year. 50% of reported fires covered an area greater than 1 hectare. The cause of ignition was predominantly as a result of weather conditions reflecting 39% of the reported fires. The ignition factor was unable to be determined in 14% of the reported fires. 14% of reported fires were attributed to vehicles or electrical faults.

Note: As detailed in *Section 3.1.3*, anecdotal evidence would suggest that not all fires in the region are reported and therefore will not be reflected in these statistics.

Table 5: Reported Landscape Fires in the Shire of Woodanilling 2007 – 2016 59

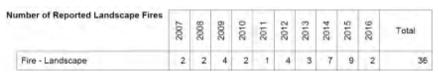
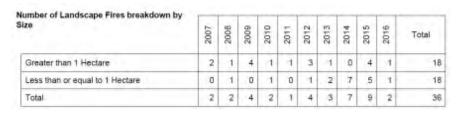


Table 6: Size of Reported Landscape Fires in the Shire of Woodanilling 2007 - 2016 60



Vehicle Movement Bans

Harvest and Vehicle Movement Bans may be issued as a result of the risk posed by agricultural practices during severe weather events.

Harvest and Vehicle Movement Bans are issued by the Chief Bushfire Control Officer (CBFCO), as the Local Government representative in consultation with relevant stakeholders. A Harvest and Vehicle Movement Ban is a ban that individual local governments are responsible for issuing under the *Bush Fires Regulations 1954 Section 38A, and/or Section 24C*. Local government can impose the ban when their CBFCO is of the opinion that the use of engines, vehicles, plant or machinery during the prohibited burning times or the restricted burning times (or both) is likely to cause a fire or contribute to the spread of a bushfire.

 $^{^{58}\} Website: www.dpaw.wa.gov.au/images/documents/plants-animals/animals/animal_profiles/red-tailed-phascogale$

⁵⁹ Source: Department of Fire and Emergency Services

⁶⁰ Source: Department of Fire and Emergency Services

A Harvest and Vehicle Movement Ban may be imposed for any length of time but is generally imposed for the 'heat of the day' periods and may be extended or revoked by the local government should weather conditions change.

Whilst detailed records have not been kept for Vehicle Movement Bans within the Shire, it is believed that on average, five (5) Harvest and Vehicle Movement Bans are issued annually. ⁶¹

Total Fire Bans

A Total Fire Ban (TFB) is declared because of extreme weather conditions or when widespread fires are seriously stretching firefighting resources. A TFB is declared by DFES following consultation with local governments. TFB's apply to whole of local government boundaries and will often apply to more than one LG area.

A total of fourteen (14) Total Fire Bans, impacting the Shire of Woodanilling, were declared over the period 2011 – 2016 as follows:

Table 7: Total Fire Bans Declared in the Shire of Woodanilling between 2011-2016 62

Shire	Declarations	Declarations	Declarations	Declarations	Declarations	Declarations
	2011	2012	2013	2014	2015	2016
Woodanilling	0	1	1	1	10	1

Response Capacity

The community of Woodanilling has a strong *'Emergency Services'* volunteering culture however, consistent with State trends, this number is on the decline. Currently, as at April 2017, there were 104 registered volunteers in the Shire of Woodanilling. 17.5% of current volunteers are female. 44% (both males and females) of volunteers are aged between 46 - 60yrs with 22.5% aged between 16 - 45 yrs. The age demographics of the Emergency Service Volunteers highlights the need for a considered approach to succession planning.

The figures above however do not reflect the many farmer response personnel, sometimes referred to as 'spontaneous volunteers', who are not officially registered as Emergency Services (ES) Volunteers, but spring into action upon the first sight or smell of smoke. In line with the Shire's demographics, it is expected that the majority of registered ES Volunteers are farmers.

Together with the additional farmer response personnel this has inherent benefits including:

- Access to mobile fire units
- Bushfire fighting skills and knowledge
- Familiarity with the terrain, tracks, landmarks, landowners etc.

The high reliance upon farmers for response can become an issue at the completion of harvest. The local agricultural industry peaks in late October through to late December with the curing of crops and harvesting. Following this many farmers take their annual leave which often involves leaving the Shire with their families. The consequence of this is the potential for fewer resources

⁶¹ Source: Shire of Woodanilling, Community Emergency Services Manager, May 2017

⁶² Source: Department of Fire and Emergency Services

being available for observing and reporting bushfires and possibly reduced response and suppression capability during the critical summer months.

Table 8: Emergency Services Volunteer Brigades within the Shire of Woodanilling as at May 2017 63

Local Government Volunteer
Summary Count for

WOODANILLING (S)

Printed: 19/05/2017

Brigade Nº	Brigade Name	Volunteers
6039	BEAUFORT RIVER BFB	5
6081	BOYERINE/WESTWOOD BFB	14
6130	CARTMETICUP BFB	46
6254	GLENCOE BFB	6
6337	KENMARE BFB	11
6682	WOODANILLING CENTRAL BFB	22
OTALS	104	

Of the six Brigades in the Shire, all but the Woodanilling Central Brigade are classified as 'Farmer Response Brigades' meaning that they do not have their own issued fire appliance, rather relying upon privately owned 'farmer response' firefighting units. Woodanilling Central Brigade has been assigned a Rural Tanker.

Table 9: Emergency Services & Volunteer Appliances within the Shire of Woodanilling as at May 2017 64

Resource Name	Resource Type
Shire of Woodanilling FCO Vehicle	Car
Shire of Woodanilling Grader	Grader
Shire of Woodanilling Grader	Grader
Shire of Woodanilling Water Carrier	Water Carrier – 1000 Ltr
Woodanilling Central BFB	4.4 Rural

In addition to the registered firefighting appliances detailed above, most farmers have private firefighting units including decommissioned DFES appliances. Farmer response units within the Shire are seen as a critical resource as they are the mainstay of the Shire's response capacity.

⁶³ Source: Department of Fire and Emergency Services

⁶⁴ Source: Department of Fire and Emergency Services

4. Asset Identification and Risk Assessment

The following sections of the BRM Plan detail the application of the risk assessment model in the context of bushfire risk management.

4.1 Planning Areas

The Shire of Woodanilling has been divided into three planning areas: Woodanilling West, Woodanilling Central and Woodanilling East. Attached at *Appendix 5* is a map showing the boundaries of the planning areas identified within the Shire of Woodanilling.

4.1.1 Priorities for Asset Identification and Assessment

The *Planning Area Assessment Tool* was applied to each planning area to determine the priorities for asset identification and assessment. Using the tool, each planning area was rated against six risk factors, with the highest scoring planning area being the first priority for asset identification and risk assessment.

Assets were identified and assessed in each planning area, based on the results of the planning area assessment outlined in the following table.

Risk Factor	Woodanilling West	Woodanilling Central	Woodanilling East
1. % of LG Population in Planning Area	20	320	20
2. Fuel Structures	40	40	40
3. Assets	20	60	20
4. Rural Urban Interface	20	60	20
5. Suppression response times	40	20	40
6. Suppression strategies	60	40	60
TOTAL	200	540	200
PRIORITY	2/3	1	2/3

4.2 Asset Identification

Asset identification and risk assessment has been conducted at the local level using the methodology described in the Guidelines. Identified assets have been mapped, recorded and assessed in the Bushfire Risk Management System (BRMS). Identified assets are categorised as follows:

- Human Settlement
- Economic
- Cultural
- Environmental

A detailed description of each category, including subcategories can be found at Appendix 6.

4.3 Assessment of Bushfire Risk

Risk assessments have been undertaken for each asset or group of assets identified using the methodology described in the Guidelines.

The percentage of assets within the local government in each asset category at the time of BRM Plan endorsement is shown in the following table.

Table 11 – Asset Category Proportions

Asset category	Proportion of identified assets
Human Settlement	89.4%
Economic	6.7%
Environmental	0.6%
Cultural	3.3%

4.3.1 Likelihood Assessment

Likelihood is described as the chance of a bushfire igniting, spreading and reaching an asset. The approach used to determine the likelihood rating is **the same for each asset category**: Human Settlement, Economic, Environmental and Cultural.

There are four possible likelihood ratings: almost certain, likely, possible, and unlikely.

Table 12 – Likelihood Ratings

Likelihood Rating	Description
Almost Certain (Sure to Happen)	 Is expected to occur in most circumstances; High level of recorded incidents and/or strong anecdotal evidence; and/or Strong likelihood the event will recur; and/or Great opportunity, reason or means to occur; May occur more than once in 5 years.
Likely (Probable)	 Regular recorded incidents and strong anecdotal evidence; and /or Considerable opportunity, reason or means to occur; May occur at least once in 5 years.

Likelihood Rating	Description
Possible (feasible but < probable)	 Should occur at some stage; and/or Few, infrequent, random recorded incidents or little anecdotal evidence; and/or Some opportunity, reason or means to occur.
Unlikely (Improbable, not likely)	Would only occur under exceptional circumstances.

4.3.2 Consequence Assessment

Consequence is described as the outcome or impact of a bushfire event. The approach used to determine the consequence rating is **different for each asset category**: Human Settlement, Economic, Environmental and Cultural.

There are four possible consequence ratings:

- minor
- moderate,
- major
- catastrophic

An explanation of each of these ratings can be found at **Appendix 7.**

The methodology used to determine the consequence rating for each asset category is based on the following:

- Human Settlement Assets Consequence Rating
 - The outcome or impact of a bushfire event on the asset, or a group of assets, measured by the threat posed by the hazard vegetation and the vulnerability of the asset.
- Economic Assets Consequence Rating
 - The outcome or impact of a bushfire event on the asset, or a group of assets, measured by the level of economic impact and the recovery costs.
- Environmental Assets Consequence Rating
 - The outcome or impact of a bushfire event on the asset, or a group of assets, measured by the vulnerability of the asset and the potential impact of a bushfire or fire regime.
- Cultural Assets Consequence Rating
 - The outcome or impact of a bushfire event on the asset, or a group of assets, measured by the threat posed by the hazard vegetation and the vulnerability of the asset.

Determining Bushfire Threat

The level of bushfire threat for human settlement and cultural assets is determined using a quantified bushfire threat assessment model. ⁶⁵ The model is based on the methodology set out in *AS3959-2009 Construction of buildings in bushfire prone areas* that is used to undertake a Bushfire Attack Level (BAL) assessment. The threat assessment is used to measure the severity of an asset's potential exposure to ember attack, radiant heat and direct flame contact.

Criteria applied when undertaking the bushfire threat assessment is as follows:

• Assessment in the context of Fire Danger Index (FDI) 80. - The fire danger index reflects the chance of a fire starting, its rate of spread, its intensity and the difficulty of its suppression, according to various combinations of air temperature, relative humidity, wind speed and both the long and short term drought effects. The asset assessment is to be in the context of possible fire runs in weather conditions of FDI 80 reflecting an 'Extreme' fire danger rating. The higher the rating, the less chance of controlling a fire until weather conditions improve. From the FDI predictions can be made regarding a fire's rate of spread, intensity and the potential for various suppression tactics to succeed. The FDI is the basis for determining the Fire Danger Rating, shown below, which is a scale developed to assist communities to better understand information about fire danger. 66

FIRE DANGER RATING WHAT DOES IT MEAN? WHAT SHOULD I DO? . These are the worst conditions for a bush or Spot fires will start well ahead of the main fire YOU NEED TO ACT NOW and cause rapid spread of the fire. Embers will · Put your survival first and leave bushfire risk areas the If a fire starts and takes hold, it will be extremely night before or early in the day - this is your best option CATASTROPHIC difficult to control and will take significant . Homes are not designed or constructed to · Act immediately - do not walt and see: firefighting resources and cooler conditions leave now avoid forested areas, thick bush or long, dry grass to bring it under control . The only safe place to be is away from bushfire take shelter if you cannot leave YOU NEED TO GET READY TO ACT Only stay with your property if you are prepared to the highest level. This means your home needs to have been constructed to bushfire protection levels eg. enclosed eaves, EXTREME . These are very hot, dry and windy conditions for . Homes that are prepared to the highest level, have been constructed to bushfire protection levels and are actively defended may provide a bush or grass fire covers over external air conditioners, metal flyscreens etc . If a fire starts and takes hold, it will be unpredictable, move very fast and difficult for firefighters to bring under control You must be well prepared and able to actively defend . You must be physically and mentally prepared your home if a fire starts. This means you have the right equipment and resources to put out fires around your home to defend in these conditions Spot fires will start and move quickly. Embers may come from many directions eg, enough water supply, petrol/diesel portable pump. . The only safe place to be is away from bushfire SEVERE 50-74 generator, protective clothing etc risk areas If you are not prepared to the highest level, leaving bushfire risk areas early in the day is your safest option. YOU NEED TO BE AWARE · Well prepared homes that are actively defended . These are hot, dry and possibly windy · Well prepared homes that are actively defended can conditions for a bush or grass fire can provide safety VERY HIGH provide safety. This means you have the right equipment . If a fire starts and takes hold, it may be hard for . You must be physically and mentally prepared and resources to put out fires around your home eg. enough water supply, petrol/diesel portable pump, 32-49 firefighters to control to defend in these conditions generator, protective clothing etc. · Check your bushfire survival plan Controlled burning may occur in these conditions if it is safe – check to see if permits apply. . If a fire starts, it is likely to be controlled in these · Monitor conditions conditions and homes can provide safety · Action may be needed . Be aware of how fires can start and reduce the risk LOW-MODERATE · Leave if necessary

Figure 15 – Fire Danger Ratings⁶⁷

⁶⁵ Source: WA Guidelines for Preparing a Bushfire Risk Management Plan (2015)

 ⁶⁶ Source: Department of Fire and Emergency Services
 ⁶⁷ Source: Department of Fire and Emergency Services

- Classification of vegetation This is viewed out to 100 metres from the asset/s, further (150m) if classified fuels are continuous, view vegetation as if it is in its worst state or condition.
- **Fuel loads and vegetation ratings** These are taken into account using AS3959-2009 methodology.
- **Separation Distance** from asset/s to classified vegetation, which includes the Asset Protection Zone (20 metres) and the Hazard Separation Zone (80 metres).
- **Effective slope** under the classified vegetation.
- Fire spread mechanisms
 - Ember attack noting that over 90% of houses destroyed or damaged by bushfire are ignited by ember attack.
 - o Radiant heat.
 - Direct flame contact.

4.3.3 Assessment of Environmental Assets

Using available biological information and fire history data, environmental assets with a known minimum fire threshold were assessed to determine if they were at risk from bushfire, within the five year life of the BRM Plan. Environmental assets that would not be adversely impacted by bushfire within the five year period have not been included and assessed in the BRM Plan. The negative impact of a fire on these assets (within the period of this BRM Plan) was determined to be minimal, and may even be of benefit to the asset and surrounding habitat.

4.3.4 Local Government Asset Risk Summary

A risk profile for the local government is provided in the summary table below. This table shows the proportion of assets at risk from bushfire in each risk category at the time the BRM Plan was endorsed.

At the time of endorsement, **183** Shire assets have been identified as being 'at risk from bushfire'.

Table 13 - Local Government Asset Risk Summary

Risk Rating Asset Category	Low	Medium	High	Very High	Extreme
Human Settlement	1	5.6%	67.7%	15%	1.1%
Economic	1	3.9%	2.8%	1	-
Environmental	ı	ı	1	0.6%	-
Cultural	-	2.2%	1.1%	-	-

5. Risk Evaluation

5.1 Evaluating Bushfire risk

The risk rating for each asset has been assessed against the likelihood and consequence descriptions to ensure:

- The rating for each asset reflects the relative seriousness of the bushfire risk to the asset;
- Likelihood and consequence ratings assigned to each asset are appropriate; and
- Local issues have been considered.

5.2 Treatment Priorities

The treatment priority for each asset has been automatically assigned by BRMS, based on the asset's risk rating. Table 10 shows how likelihood and consequence combine to give the risk rating and subsequent treatment priority for an asset.

Table 14 – Treatment Priorities

Consequence Likelihood	Minor	Moderate	Major	Catastrophic
Almost certain	3D	2C	1C	1A
	(High)	(Very High)	(Extreme)	(Extreme)
Likely	4C	3A	2A	1B
	(Medium)	(High)	(Very High)	(Extreme)
Possible	5A	4A	3B	2B
	(Low)	(Medium)	(High)	(Very High)
Unlikely	5C	5B	4B	3C
	(Low)	(Low)	(Medium)	(High)

5.3 Risk Acceptability

Risks below a certain level were not considered to require specific treatment during the life of this BRM Plan. They will be managed by routine local government wide controls and monitored for any significant change in risk.

In most circumstances risk acceptability and treatment will be determined by the land owner, in collaboration with local government and fire agencies. However, as a general rule, the following courses of action have been adopted for each risk rating.

Table 15 – Criteria for Acceptance of Risk and Course of Action

Risk Rating	Criteria for Acceptance of Risk	Course of Action
Extreme (Priorities 1A, 1B, 1C)	Only acceptable with excellent controls. Urgent treatment action is required. Treatment plans to be explored and implemented.	Routine controls are not enough to adequately manage the risk. Immediate attention required as a priority. Specific action is required in the first year of BRM Plan with an annual review prior to each fire season.
Very High (Priorities 2A, 2B, 2C)	Only acceptable with excellent controls. Treatment action is required.	Routine controls are not enough to adequately manage the risk. Specific action will be required during the period covered by the BRM Plan. Specific action is required in the first year of BRM Plan with a review every 2 years.
High (Priorities 3A, 3B, 3C, 3D)	Only acceptable with adequate controls. Treatment action may be required.	Specific action may be required. Risk may be managed with routine controls and/or specific procedures and is subject to bi-annual monitoring.
Medium (Priorities 4A, 4B, 4C)	Acceptable with adequate controls. Treatment action is not required, but risk must be monitored regularly.	Specific action may not be required. Risk may be managed with routine controls and/or procedures and monitored as required throughout the life of the BRM Plan.
Low (Priorities 5A, 5B, 5C)	Acceptable with adequate controls. Treatment action is not required, but risk must be monitored.	Need for specific action is unlikely. Risk will be managed with routine controls and monitored as required.

6. Risk Treatment

The purpose of risk treatment is to reduce the likelihood of a bushfire occurring and/or the potential impact of a bushfire on the community, economy and environment. This is achieved by implementing treatments that modify the characteristics of the hazard, the community or the environment.

There are many strategies available to treat bushfire risk. The treatment strategy (or combination of treatment strategies) selected will depend on the level of risk and the type of asset being treated. Not all treatment strategies will be suitable in every circumstance.

6.1 Local Government-Wide Controls

Local government-wide controls are activities that reduce the overall bushfire risk within the Shire of Woodanilling. These types of treatments are not linked to specific assets, and are applied across all or part of the local government as part of normal business or due to legislative requirements. The following controls are currently in place across the Shire of Woodanilling:

- Bush Fires Act 1954 Section 33 notices, including applicable fuel management requirements, firebreak standards and annual enforcement programs;
- Declaration and management of Prohibited Burn Times, Restricted Burn Times, Total Fire Bans and Vehicle Movement Bans for the local government;
- Public education campaigns and the use of DPAW and DFES state-wide programs, tailored to suit local needs; including programs such as the State-wide arson prevention programs developed in conjunction with WA Police and DFES (*Bushfire Action Month, Are You Ready Campaign* etc);
- State planning framework and local planning schemes, implementation of appropriate land subdivision and building standards in line with DFES, Department of Planning and Building Commission policies and standards;
- Monitoring performance against the BRM Plan and reporting annually to the local government council and OBRM;
- Other practices and programs undertaken by local government or state agencies that contribute to bushfire risk management within the local government, including controls in place under state government policies, agreements or memorandums of understanding. These include:
 - o Department of Parks and Wildlife Master Burn Program
 - o Water Corporation Bushfire Risk Management Plan
 - Western Power annual asset inspection and vegetation management program
 - o Code of Practice for Timber Plantations in Western Australia
 - o Department of Education Memorandum of Understanding
 - o Main Roads WA Bridge Assessment and Maintenance Works Plan

- Shire works program; and
- Other mitigation activities through grants (i.e. UCL / UMR).

A Local Government-Wide Controls and Multi-Agency Work Plan is attached at Appendix 8. The plan details work to be undertaken as a part of normal business, to improve current controls or to implement new controls to better manage bushfire risk across the local government.

6.2 Asset-Specific Treatment Strategies

Asset-specific treatments are implemented to protect an individual asset or group of assets, identified and assessed in the BRM Plan as being at risk from bushfire. There are six asset specific treatment strategies:

- **Fuel management** Treatment reduces or modifies the bushfire fuel through manual, chemical and prescribed burning methods and grazing;
- **Ignition management** Treatment aims to reduce potential human and infrastructure sources of ignition in the landscape such as management or power lines and restricting access as well as arson prevention activities and fire restrictions when camping;
- Preparedness Treatments aim to improve access and water supply arrangements to assist firefighting operations such as maintaining fire access roads and firebreaks, hydrant availability and maintenance, water points and tanks, asset fire protection systems as well as training and exercising.
- **Planning** Treatments focus on developing plans to improve the ability of community and firefighters to respond to bushfire such as identification of 'safer places', evacuation and relocation planning and the development of fire management plans; and
- Community Engagement Treatments seeking to build relationships, raise awareness
 and change the behaviour of people exposed to bushfire risk including Prepare-ActSurvive Program, Bushfire Ready Groups, School Education Programs, targeted
 messaging and signage etc. Activities are targeted based upon different levels of
 engagement: Inform, Consult, Involve, Collaborate, Empower.
- Other there may be instances when an asset specific treatment is not required or not possible. In these circumstances local government wide controls, such as planning policies and guideline, will be used to manage the risk.

6.3 Determining the Treatment Schedule

Efforts will be made to finalise the Treatment Schedule within six months of this BRM Plan being endorsed by council. The Treatment Schedule will be developed in broad consultation with land owners and other stakeholders.

Land owners are ultimately responsible for treatments implemented on their own land. This includes any costs associated with the treatment and obtaining the relevant approvals, permits or licences to undertake an activity.

Where agreed, another agency may manage a treatment on behalf of a land owner. However, the onus is still on the land owner to ensure treatments detailed in this BRM Plan are completed.

6.4 Privacy Issues and Release of Information

Information captured through the Bushfire Risk Management System (BRMS) includes data considered 'personal' in nature including the names and addresses of landholders. There is therefore the potential for the data collected through the BRMS to be used for purposes other than bushfire risk mitigation (i.e. Insurance companies using this information to set insurance premiums). BRMS reports produced for the public domain are not to include information considered personal in nature. The Chief Executive Officer is to be consulted prior to any Bushfire Risk Management data being released to the public domain.

The Shire of Woodanilling, as a matter of course, will provide reports to stakeholders that detail the assets and treatments that the stakeholders (landowners) have responsibility for in order to actively encourage and support the implementation, monitoring and review of agreed actions.

7. Monitoring and Review

Monitoring and review processes are in place to ensure that the BRM Plan remains current and valid. These processes are detailed below to ensure outcomes are achieved in accordance with the *Communication Strategy* and *Treatment Schedule*.

7.1 Review

A comprehensive review of this BRM Plan will be undertaken at least once every five years, from the date of council endorsement. Significant circumstances that may warrant an earlier review of the BRM Plan include:

- Changes to the BRM Plan area, organisational responsibilities or legislation;
- Changes to the bushfire risk profile of the area; or
- Following a major fire event.

7.2 Monitoring

BRMS will be used to monitor the risk ratings for each asset identified in the BRM Plan and record the treatments implemented. Risk ratings are reviewed on a regular basis. New assets will be added to the *Asset Risk Register* when they are identified.

The Shire of Woodanilling has determined that:

- Assets rated 'Extreme' will be re-evaluated annually, prior to the bushfire season
- Assets rated 'Very High' will be re-evaluated every second year (as a minimum)

7.3 Reporting

The Shire of Woodanilling will submit an annual report to OBRM each year summarising progress made towards implementation of the BRM Plan.

8. **Glossary**

Asset A term used to describe anything of value that may be adversely

impacted by bushfire. This may include residential houses,

infrastructure, commercial, agriculture, industry, environmental, cultural

and heritage sites.

Asset Category There are four categories that classify the type of asset – Human

Settlement, Economic, Environmental and Cultural.

The owner, occupier or custodian of the asset itself. Note: this may differ **Asset Owner**

> from the owner of the land the asset is located on, for example a communication tower located on leased land or private property.

Asset Register A component within the Bushfire Risk Management System used to

record the details of assets identified in the Bushfire Risk Management

Plan.

Asset Risk Register A report produced within the Bushfire Risk Management System that

details the consequence, likelihood, risk rating and treatment priority for

each asset identified in the Bushfire Risk Management Plan.

Bushfire Unplanned vegetation fire. A generic term which includes grass fires,

forest fires and scrub fires both with and without a suppression

objective.⁶⁸

A document that sets out short, medium and long term bushfire risk Bushfire

management strategies for the life of a development. 69 Management Plan

Bushfire risk A systematic process to coordinate, direct and control activities relating management

to bushfire risk with the aim of limiting the adverse effects of bushfire on

the community.

Bushfire Threat The threat posed by the hazard vegetation, based on the vegetation

category, slope and separation distance.

Consequence The outcome or impact of a bushfire event.

Draft Bushfire Risk The finalised draft Bushfire Risk Management Plan (BRM Plan) is

Management Plan submitted to the OBRM for review. Once the OBRM review is complete,

the BRM Plan is called the 'Final BRM Plan' and can be progressed to

local government council for endorsement.

Emergency Risk A document (developed under State Emergency Management Policy 2.9) Management Plan

that describes how an organisation(s) intends to undertake the activities

of emergency risk management based on minimising risk.

⁶⁸ Australasian Fire and Emergency Service Authorities Council 2012, AFAC Bushfire Glossary, AFAC Limited

⁶⁹ Western Australian Planning Commission 2015, State Planning Policy 3.7: Planning in Bushfire Prone Areas, WAPC, Perth.

These plans help inform the ongoing development of Local Emergency Management Arrangements (LEMA) and Westplans.

Geographic Information System (GIS) A data base technology, linking any aspect of land-related information to its precise geographic location.⁷⁰

Geographic Information System (GIS) Map

Likelihood

The mapping component of the Bushfire Risk Management System. Assets, treatments and other associated information is spatially identified, displayed and recorded within the GIS Map.

Land Owner The owner of the land, as listed on the Certificate of Title; or leaser under a registered lease agreement; or other entity that has a vested responsibility to manage the land.

The chance of something occurring. In this instance, the chance of a bushfire igniting, spreading and reaching the asset.

Locality The officially recognised boundaries of suburbs (in cities and larger towns) and localities (outside cities and larger towns).

Planning Area A geographic area determine by the local government which is used to provide a suitable scale for risk assessment and stakeholder engagement.

Priority See Treatment Priority.

Recovery Cost The capacity of an asset to recover from the impacts of a bushfire.

Responsible Person The person responsible for planning, coordinating, implementing, evaluating and reporting on a risk treatment.

Risk acceptance The informed decision to accept a risk, based on the knowledge gained during the risk assessment process.

Risk analysis The application of consequence and likelihood to an event in order to determine the level of risk.

Risk evaluation The process of comparing the outcomes of risk analysis to the risk criteria

in order to determine whether a risk is acceptable or tolerable.

Risk identification
The process of recognising, identifying and describing risks.

The organisation or individual responsible for managing a risk identified in the Bushfire Risk Management Plan; including review, monitoring and

reporting.

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Risk Manager

⁷⁰ Website: Landgate 2015, Glossary of terms, Landgate, Perth, <u>www.landgate.wa.gov.au</u>

Risk Register	A component within the Bushfire Risk Management System used to record, review and monitor risk assessments and treatments associated with assets recorded in the Bushfire Risk Management Plan.
Risk treatment	A process to select and implement appropriate measures undertaken to modify risk.
Rural	Any area where in residences and other developments are scattered and intermingled with forest, range, or farm land and native vegetation or cultivated crops. ⁷¹
Rural Urban Interface (RUI)	The line or area where structures and other human development adjoin or overlap with undeveloped bushland. 72
Slope	The angle of the ground's surface measured from the horizontal.
Tenure Blind	An approach where multiple land parcels are consider as a whole, regardless of individual ownership or management arrangements.
Treatment	An activity undertaken to modify risk, for example a prescribed burn.
Treatment Objective	The specific aim to be achieved or action to be undertaken, in order to complete the treatment. Treatment objectives should be specific and measurable.
Treatment Manager	The organisation, or individual, responsible for all aspects of a treatment listed in the Treatment Schedule of the Bushfire Risk Management Plan, including coordinating or undertaking work, monitoring, reviewing and reporting.
Treatment Priority	The order, importance or urgency for allocation of funding, resources and opportunity to treatments associated with a particular asset. The treatment priority is based on an asset's risk rating.

Treatment Schedule

Treatment Strategy

A report produced within the Bushfire Risk Management System that details the treatment priority of each asset identified in the Bushfire Risk Management Plan and the treatments scheduled.

The broad approach that will be used to modify risk, for example fuel

management.

Treatment Type The specific treatment activity that will be implemented to modify risk,

for example a prescribed burn.

Vulnerability The susceptibility of an asset to the impacts of bushfire.

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Australasian Fire and Emergency Service Authorities Council 2012, AFAC Bushfire Glossary, AFAC Limited
 Australasian Fire and Emergency Service Authorities Council 2012, AFAC Bushfire Glossary, AFAC Limited

Common Abbreviations 9.

APZ	Asset Protection Zone
BFAC	Bushfire Advisory Committee
BRMB	Bushfire Risk Management Branch
BRMO	Bushfire Risk Management Officer
BRMP	Bushfire Risk Management Planning
BRM Plan	Bushfire Risk Management Plan
BRMS	Bushfire Risk Management System
BRPC	Bushfire Risk Planning Coordinator
CBFCO	Chief Bushfire Control Officer
DEMC	District Emergency Management Committee
DFES	Department of Fire and Emergency Services
DPAW	Department of Parks and Wildlife
DOAC	District Operations Advisory Committee
FDR	Fire Danger Rating
FMP	Fire Management Plan
GIS	Geographic Information System
HSZ	Hazard Separation Zone
LEMA	Local Emergency Management Arrangements
LEMC	Local Emergency Management Committee
LG	Local Government
LMZ	Land Management Zone
OBRM	Office of Bushfire Risk Management
OEM	Office of Emergency Management
SEMC	State Emergency Management Committee
SLIP	Shared Land Information Platform

UCL	Unallocated Crown Land
UMR	Unmanaged Reserves
WAPC	Western Australian Planning Commission

10. Appendices

Appendix 1 – Legislation, Policy and Standards

Appendix 2 – Risk Management Process

Appendix 3 – Communications Strategy

Appendix 4 – Shire of Woodanilling Organisational Structure

Appendix 5 – Planning Area Map

Appendix 6 – Asset Categories and Sub Categories

Appendix 7 – Consequence Rating

Appendix 8 – Local Government-Wide Controls and Multi-Agency Work Plans

Appendix 1 - Legislation, Policy and Standards

1.3.1 Legislation

- Bush Fires Act 1954
- Emergency Management Act 2005
- Fire Brigades Act 1942
- Fire and Emergency Service Act 1998
- Conservation and Land Management Act 1984
- **Environmental Protection Act 1986**
- Environmental Protection and Biodiversity Conservation Act 1999
- Wildlife Conservation Act 1950
- Aboriginal Heritage Act 1972
- Metropolitan Water Supply, Sewerage and Drainage Act 1909
- Country Areas Water Supply Act 1947
- **Building Act 2011**
- **Bush Fires Regulations 1954**
- Emergency Management Regulations 2006
- Planning and Development (Local Planning Scheme) Regulations 2015

1.3.2 Policies, Guidelines and Standards

- National Emergency Risk Assessment Guidelines (NERAG) (Second Edition 2015)
- State Emergency Management Policy 2.5 Local Arrangements
- State Emergency Management Policy 3.2 Emergency Risk Management Planning
- State Emergency Management Prevention Procedure 1 Emergency Risk Management
- State Emergency Management Preparedness Procedure 7 Local Emergency Management Committee (LEMC)
- State Emergency Management Preparedness Procedure 8 Local Emergency **Management Arrangements**
- State Hazard Plan for Fire (Westplan Fire)
- State Planning Policy 3.7: Planning in Bushfire Prone Areas
- State Planning Policy 3.4: Natural Hazards and Disaster
- Guidelines for Planning in Bushfire Prone Areas (2015)
- Western Australian Emergency Risk Management 2015
- A Guide to the Use of Pesticides in Western Australia (Dept. of Health 2010)
- Guidelines for Plantation Fire Protection (DFES 2011)
- Firebreak Location, Construction and Maintenance Guidelines (DFES)
- Bushfire Risk Management Planning Guidelines for preparing a Bushfire Risk Management Plan (2015)
- AS/NZS ISO 31000:2009 Risk management Principles and guidelines
- AS 3959-2009 Construction of buildings in bushfire-prone areas
- Building Protection Zone Standards (DFES)

1.3.3 Shire of Woodanilling References

- Woodanilling Corporate Business Plan 2013
- Woodanilling Strategic Community Plan 2013
- Woodanilling Policy Manual

- Woodanilling Townsite Fire Management Plan 2013
- Shire of Katanning, Woodanilling and Kent Local Emergency Management Arrangements
- Roadside Vegetation and Conservation Values in the Shire of Woodanilling, May 2013
- Shire of Woodanilling Fire Break Notice 2016/2017
- Town Planning Scheme Handbook
- Town Planning Scheme No. 1, Dec 2014
- Native Vegetation Handbook for the Shire of Woodanilling, S Grein, 1994

1.3.4 Other Related Documents

- National Strategy for Disaster Resilience
- National Statement of Capability for Fire and Emergency Services (AFAC 2015)
- Public Service Circular No. 88 Use of Herbicides in Water Catchment Areas (Dept. of Health 2007)
- Code of Practice for Timber Plantations in Western Australia (Forest Products Commission 2006)
- Bushfire Risk Management Planning Handbook
- Bushfire Risk Management System (BRMS) User Guide
- Bushfire Protection Zones Standards (DFES)

Appendix 2 - Risk Management Process Overview

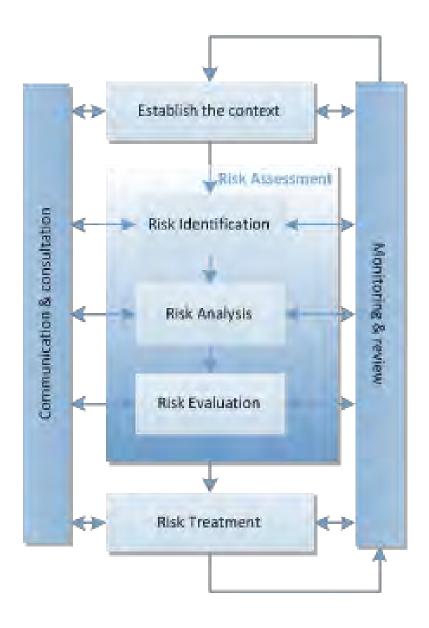


Figure 15 – Risk Management Process ⁷³

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⁷³ Source: AS/NZS ISO 31000:2009, Figure 1, reproduced under SAI Global copyright Licence 1411-c083.

Appendix 3 - Communications Strategy



Shire of Woodanilling Bushfire Risk Management Plan Communication Strategy

Document Control

Document Name	Bushfire Risk Management Plan Communications Strategy	Current Version	2.0
Document Owner	Shire of Woodanilling	Issue Date	16/06/2017
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Related Documents

Title	Version	Date
Shire of Woodanilling Bushfire Risk Management Plan	2.0	

Amendment List

1 INTRODUCTION

A Bushfire Risk Management Plan (BRM Plan) is a strategic document that outlines the approach to the identification, assessment and treatment of assets exposed to bushfire risk within the Shire of Woodanilling. This Communication Strategy accompanies the BRM Plan for the Shire of Woodanilling. It documents the communication objectives for the BRM Plan, roles and responsibilities for communication, key stakeholders, target audiences and key messages at each project stage, communication risks and strategies for their management, and communication monitoring and evaluation procedures.

2 COMMUNICATIONS OVERVIEW

Communication Objectives:

The communication objectives for the development, implementation and review of the BRM Plan for the Shire of Woodanilling are as follows:

- 1. Key stakeholders understand the purpose of the BRM Plan and their role in the bushfire risk management planning process.
- 2. Stakeholders who are essential to the bushfire risk management planning process, or can supply required information, are identified and engaged in a timely and effective manner.
- 3. Relevant stakeholders are involved in decisions regarding risk acceptability and treatment.
- 4. Key stakeholders engage in the review of the BRM Plan as per the schedule in place for the local government area.
- 5. The community and other stakeholders engage with the bushfire risk management planning process and as a result are better informed about bushfire risk and understand their responsibilities to address bushfire risk on their own land.

Communication Roles and Responsibilities

The Shire of Woodanilling is responsible for the development, implementation and review of the Communication Strategy. Key stakeholders support local government by participating in the development and implementation of the Communications Strategy as appropriate. An overview of communication roles and responsibilities follows:

- Shire of Woodanilling CEO, or nominee, is responsible for:
 - o endorsement of the BRM Plan Communications Strategy.
 - o external communication with the local government area.
 - operational-level communication between the Shire and the Department of Fire and Emergency Services.

Key Stakeholders for Communication

The following table identifies key stakeholders in bushfire risk management planning. These are stakeholders that are identified as having a significant role or interest in the planning process or are likely to be significantly impacted by the outcomes.

Stakeholder	Role or interest	Level of	Level of engagement
		impact of	
		outcomes	
Shire of Woodanilling	Significant role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager.	High	Inform, consult, involve, collaborate and empower
Department of Fire and Emergency Services	Significant role in plan and treatment development, implementation and review. Support role in treatment Implementation.	High	Inform, consult, involve and collaborate
Office of Bushfire Risk Management	Significant role in plan development and review.	Medium	Inform, consult and collaborate
Department of Parks and Wildlife	Significant role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager.	High	Inform, consult, involve, collaborate and empower
Forest Products Commission	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager.	Medium	Inform, consult, involve, collaborate and empower
Main Roads WA	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager Critical infrastructure interest.	High	Inform, consult, involve, collaborate and empower
Telstra	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager. Critical infrastructure interest.	Medium	Inform, consult, involve, collaborate and empower
Department of Lands, LandCorp & Landgate	Role in plan and treatment development, implementation and review	Low	Inform, consult, involve, collaborate and empower
Water Corporation & Department of Water	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager. Critical infrastructure interest.	Medium	Inform, consult, involve, collaborate and empower
Department of Education	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager. Critical infrastructure interest.	Medium	Inform, consult, involve, collaborate and empower
Private Land Owners	Role in plan and treatment development, implementation and review. May have responsibilities for treatments as land owners/managers	Inform, consult, involve, collaborate and empower	
Western Power	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager. Critical infrastructure interest.	Medium	Inform, consult, involve, collaborate and empower
Rail	Role in plan and treatment development, implementation and review. Responsible for treatments as a land owner/manager. Critical infrastructure interest.	Low	Inform, consult, involve, collaborate and empower

Chief Bushfire	Significant role in plan and treatment		Inform, consult, involve,
Control Officer	development, implementation and review.	High	collaborate and empower
Bushfire Brigades and other Emergency Services Volunteers	Significant role in plan and treatment development, implementation and review	High	Inform, consult, involve, collaborate and empower
Bushfire Advisory Committee, District Operations Advisory Committee & Local Emergency Management Committee	Role in plan development, implementation and review	Medium	Inform, consult, involve, collaborate and empower
Landcare, Friends of the Reserve	Role in plan and treatment development, implementation and review	Medium	Inform, consult and involve
Traditional Owners, Wagyl Kaip Regional Corporation, South West Aboriginal Land and Sea Council & Department of Aboriginal Affairs	Role in plan and treatment development, implementation and review	Medium	Inform, consult and involve

Communications Plan

Timing of Communication	Stakeholder (s)	Communication Objectives (Refer to Page 5x)	Communication Method	Key Message or Purpose	Responsibility	Identified Risks to Communication	Strategy to Manage Risks	Monitoring & Evaluation Method
Development o	f the BRM Plan							
Life of the Plan	Shire of Woodanilling CEO, Senior Leadership Team and Council	1-3&5	Email Face to face meetings	 Inform and consult Confirm accountability and responsibilities Input into plan and treatments 	CEO or Delegate	Resource constraints could limit their ability to participate	 Clarify misunderstandings and intentions of plan Express value of meeting 	Stakeholder's willingness to participate Feedback on the presentation
Life of the Plan	Shire of Woodanilling Building and Works	2,3 & 5	Email Face to face meetings Phone	Input into plan and treatments	CEO or Delegate	Limited time Conflicting priorities	Plan meetings	Stakeholder's willingness to participate Contributions to treatment plan
Annually	Bushfire Advisory Committee (BFAC) and District Operations Advisory Committee (DOAC)	1-3&5	Face to face meeting Presentation	 Inform and consult Confirm project objectives Seek input into treatment plans Project updates 	CEO or Delegate	Stakeholder's willingness to participate	 Preparation Ensure current information on the BRM Plan Project is available 	Seek feedback on the presentation and (anecdotal) community feedback
Quarterly	Local Emergency Management Committee (LEMC)	1-3&5	Email Face to face meetings Presentation	 Confirm project objectives Seek input into treatment plans Project updates 	CEO or Delegate	Stakeholder's willingness to participate	 Preparation Ensure current information on the BRM Plan Project is available 	Feedback on the presentation
Quarterly or as required	Chief Bushfire Control Officer (CBFCO), Bushfire Brigades, Brigade Captains	1-3&5	Email Face to face meetings	 Confirm project objectives Seek input into treatment plans and providing project 	CEO or Delegate	Time constraintsNo plan, unorganisedAvailability of	 Clarify misunderstandings and intentions of plan Confirm benefits 	 Feedback Support for BRMP process Level of engagement

				updates		volunteers	Preparation	
				Identify Risk and share information			Ensure current information on the BRM Plan Project is available	
Biannually	Dept of Parks and Wildlife (DPAW) and Forest Products Commission (FPC)	1-3 & 5	 Face to face meetings Email Telephone 	 Confirmation of environmental assets Identification of DPAW and FPC burn plans Confirming project objectives, seeking input into treatment plans and providing project updates Development of treatment options 	CEO or Delegate	Resource constraints could limit their ability to participate Willingness to release 'confidential' data re environmental assets	 Clarify misunderstandings and intentions of plan Provide undertakings re the release of confidential data Restrict release of information and document in plan 	 Level of engagement Environmental assets in BRMS
Annually and as required	Stakeholders – Landowners / Land Managers	1-3 & 5	 Email Face to face meeting Telephone Presentations Community Engagement activities 	 Asset identification/ confirmation Outline BRMP process and objectives Identify assets at risk Identify existing controls/programs Development of treatment options 	CEO or Delegate	Time constraints and travel Level of interest and engagements in process Lack of resourcing	 Select appropriate channel of communication Prepare materials and good planning Communicate funding opportunities when available 	 Engagement and participation levels Feedback Contributions to treatment strategies
Annually or as required	Stakeholders – Others	1-3 & 5	 Email Face to face meeting Telephone Presentations Community Engagement activities 	Asset identification/confirmation Inform of BRMP process Identify assets at risk Identify existing controls/programs Development of treatment options	CEO or Delegate	Time constraints and travel Level of interest and engagements in process	Select appropriate channel of communication Prepare materials Plan communication	 Engagement and participation levels Feedback
Annually and as required	Landcare	1-3&5	Face to Face meetingsEmailTelephone	 Confirmation of environmental assets Confirming project objectives 	CEO or Delegate	Time constraints Level of interest and	Select appropriate communication method Prepare materials	 Engagement and participation levels

				 Seeking input into treatment plans Providing project updates 		engagement in process	Plan communications	Feedback
Annually and as required	Office of Bushfire Risk Management	1 & 2	Email Face to face meetings	Compliance and governancePlan endorsement	CEO or Delegate	 Government funding Government priorities Identified non compliances 	Stay up to date with process improvements	Plan endorsed
Bi-annually and as required	Dept of Fire and Emergency Services (DFES) – District/Regional Office	1-3&5	 Email Face to face meetings Telephone 	 UCL/UMR planned works Identification of treatment strategies Identification of other planned works Sharing information Identifying funding opportunities 	CEO or Delegate	 Time constraints Conflicting priorities Response obligations 	Plan communications Share information	Other planned works identified Funding opportunities identified UCL/UMR treatments included on BRMS
Implementation	n of the BRM Pla	n						
Life of the plan	Shire of Woodanilling CEO, Senior Leadership Team and Council	1-3&5	Email Face to face meetings	 Inform and consult Confirm accountabilities and responsibilities. Progress update Issues identification and action planning 	CEO or Delegate	Time constraints Availability Lack of understanding Budget (for LG mitigation)	 Planning and time management Clear purpose Targeted communication Regular updates 	 Feedback, Questions raised Level of support received
Life of the Plan	Shire of Woodanilling Building and Works	1-3 & 5	Email Face to face meetings	 Reduction of fuel loads on LG managed lands Upgrades to strategic firebreaks 	CEO or Delegate	 Poor organisation, Limited time, Not preparing Poor communication from stakeholders and LG on 	Clarify misunderstandings and intentions of plan Plan communications Regular updates	Treatments applied Positive feedback received on treatment supplied Risk ratings reduced

						completion of works		
Life of the Plan	LEMC, BFAC & DOAC, CBFCO, CAPTS	1-3&5	Email Face to face meetings	 Report on progress to plan Report issues/constraints 	CEO or Delegate	AvailabilityTime'Buy in'	 Collate data and report on success to plan Compliance to plan Keep informed 	 Feedback received Level of engagement Issues identified and addressed
Life of the Plan	Stakeholders – Landowners / Land Managers	1-3&5	Email Face to face meetings Presentations Community Engagement	 Inform and consult Confirm accountability and responsibility Status and progress of plan Treatment status, gaps and issues to be addressed 	CEO or Delegate	Availability Time Loss of commitment Access to treatment resources Funding	 Planned sharing of information Negotiations conducted Communicate funding opportunities when available 	Feedback Commitment to implement agreed controls Highly engaged Treatments being completed Risk ratings reduced
Life of the Plan	Stakeholders – Others	1-3&5	 Face to face Presentations Community Engagement Telephone Email 	 Inform and consult Confirm accountability and responsibility Status and progress of plan Treatment status Gaps and issues to be addressed 	CEO or Delegate	Availability Time Loss of commitment	 Planned sharing of information Negotiations conducted Communicate funding opportunities when available 	 Feedback Commitment to implement agreed controls Highly engaged Treatments being completed
Life of the Plan	OBRM, DFES District / Regional Office	1-3&5	 Face to face meetings Email Telephone 	 UCL/UMR Management Status and progress of plan Treatment status, gaps and issues to be addressed Continuous 	CEO or Delegate	Time Conflicting priorities	Schedule communication opportunities	 Planned works identified Improvements identified and implemented Issues addressed

Review of the B	IDDA Dien			 improvement Information sharing Identification of other planned works Identification of funding opportunities 				
Review of the B	okivi Pian							
Annually	Shire of Woodanilling CEO and Councillors	4, 5	Email Face to face meetings	Governance and compliance Review, monitoring and reporting to Council Status update Continuous improvement	CEO or Delegate	Poor reporting and recording of information Review not completed by OBRM	BRPC & BRMO to record data and information appropriately	 Feedback received Planned works completed Reporting & Statistics Risk ratings reduced
5 Yearly (Shire, DFES and OBRM)	OBRM & LG Council	4, 5	Email Face to face meetings Telephone	Governance and compliance Review, monitoring and reporting Future planning	CEO or Delegate	Poor reporting and recording of information Review not completed by OBRM	BRPC & BRMO to record data and information appropriately Endorsed by OBRM	 Feedback received Planned works completed Reporting & Statistics Risk ratings reduced
Quarterly and as required	Shire of Woodanilling – Building and Works	4, 5	Face to face meetings	Report on actions and status of BRM Plan Continuous improvement	CEO or Delegate	Time Availability Conflicting priorities	Plan Communication Discuss with Shire Leadership Team	Feedback on work completed Risk ratings reduced Improvements identified and implemented
Biannually and as required	DFES Regional / District Office	4, 5	Face to face meetings Email Telephone	Report on actions and status of BRMP Continuous improvement	CEO or Delegate	Time Availability Conflicting priorities	Plan communications	Feedback on work completed Risk ratings reduced Improvements

								identified and implemented
Annually	BFAC, DOAC, LEMC, CBFCO, Captains	4, 5	 Face to face meetings Email Telephone Presentations 	 Report on actions and status of BRMP Continuous improvement 	CEO or Delegate	AvailabilityTimeConflicting prioritiesBuy in	 Keep informed Share the wins 	 Feedback on work completed Risk ratings reduced Improvements identified and implemented
Annually and as required	Stakeholders – Land Owners / Land Managers	4, 5	 Face to face meetings Telephone Presentation Community Engagement 	Status of treatments Success of treatments Continuous improvement	CEO or Delegate	 Availability Time Conflicting priorities Buy in Access to resources 	 Plan communication Target communication Planned and prepared 	Feedback on work completed Risk ratings reduced Improvements identified and implemented
Every 2 years or as required	Stakeholders – Other	4, 5	 Face to face meetings Telephone Presentations Community Engagement 	Status of treatments Success of treatments Continuous improvement	CEO or Delegate	 Availability Time Conflicting priorities Buy in Access to resources 	 Plan communication Target communication Planned and prepared 	Feedback on work completed Risk ratings reduced Improvements identified and implemented

Appendix 4 - Shire of Woodanilling Organisational Structure

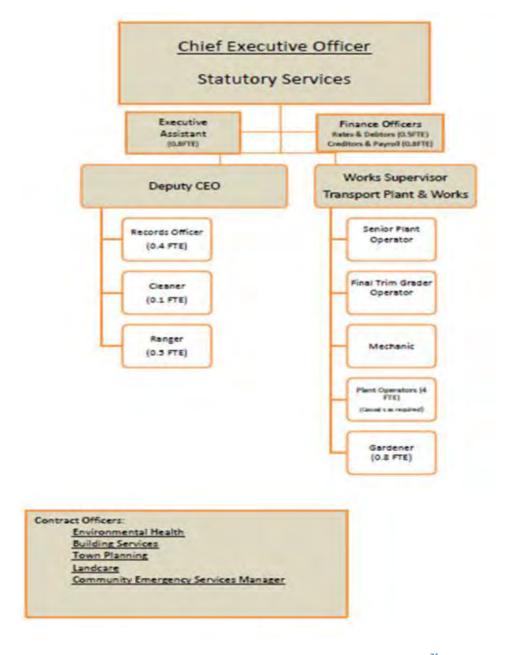
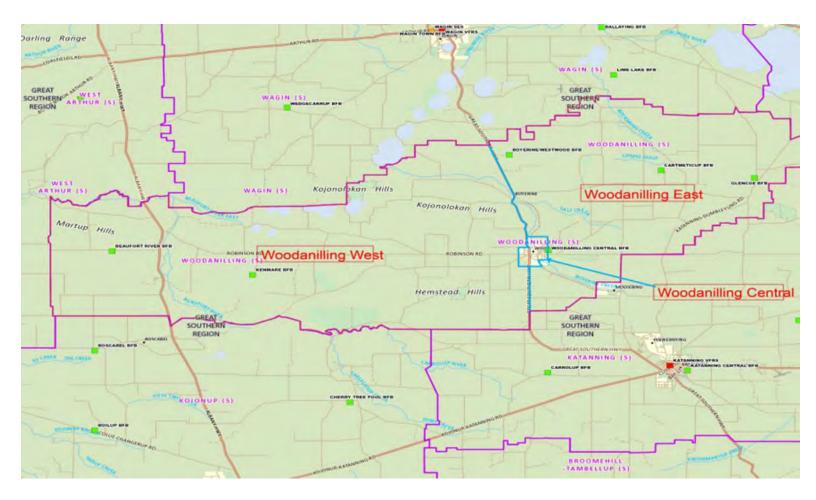


Figure 16 – Shire of Woodanilling Organisational Structure 74

⁷⁴ Source: Shire of Woodanilling Annual Report 2015/16

The Shire of Woodanilling Bushfire Risk Management Plan 2017 – 2022 DRAFT

Appendix 5 - Planning Area Map 75



⁷⁵ Source: DFES Mapping System (FESMaps)

Appendix 6 - Asset Categories and Subcategories

Asset Category	Asset Subcategories
Human Settlement	 Residential areas Rural urban interface areas and rural properties. Places of temporary occupation Commercial, mining and industrial areas located away from towns and population centres (that is, not adjoining residential areas). Special risk and critical facilities Hospitals, nursing homes, schools and childcare facilities, tourist accommodation and facilities, prison and detention centres, government administration centres and depots, incident control centres, designated evacuation centres, police, fire and emergency services.
Economic	 Agricultural Pasture, grazing, livestock, crops, viticulture, horticulture and other farming infrastructure. Commercial and industrial Major industry, waste treatment plants, mines, mills and processing and manufacturing facilities and cottage industry. Critical infrastructure Power lines and substations, water and gas pipelines, telecommunications infrastructure, railways, bridges, port facilities and waste water treatments plants. Tourist and recreational Tourist attractions and recreational sites that generate significant tourism and/or employment within the local area. Commercial forests and plantations Drinking water catchments
Environmental	 Protected Rare and threatened flora and fauna, ecological communities and wetlands. Priority Fire sensitive species and ecological communities. Locally important Nature conservation and research sites, habitats, species and communities, areas of visual amenity.
Cultural	 Aboriginal heritage Places of indigenous significance. Recognised heritage Assets afforded legislative protection through identification by the National Trust, State Heritage List or Local Planning Scheme Heritage List. Local heritage Assets identified in a Municipal Heritage Inventory or by the

Asset Category	Asset Subcategories
	 community. Other Other assets of cultural value, for example community centres and recreation facilities.

Appendix 7 - Consequence Ratings

Consequence Rating	Descriptions
Minor	 No fatalities. Near misses or minor injuries with first aid treatment possibly required. No persons are displaced. Little or no personal support (physical, mental, emotional) required. Inconsequential or no damage to an asset, with little or no specific recovery efforts required beyond the immediate clean-up. Inconsequential or no disruption to community. Inconsequential short-term failure of infrastructure or service delivery. (Repairs occur within 1 week, service outages last less than 24 hours.) Inconsequential or no financial loss. Government sector losses managed within standard financial provisions. Inconsequential business disruptions.
Moderate	 Isolated cases of serious injuries, but no fatalities. Some hospitalisation required, managed within normal operating capacity of health services. Isolated cases of displaced persons who return within 24 hours. Personal support satisfied through local arrangements. Localised damage to assets that is rectified by routine arrangements. Community functioning as normal with some inconvenience. Isolated cases of short to mid-term failure of infrastructure and disruption to service delivery. (Repairs occur within 1 week to 2 months, service outages last less than 1 week.) Local economy impacted with additional financial support required to recover. Government sector losses require activation of reserves to cover loss. Disruptions to businesses lead to isolated cases of loss of employment or business failure. Isolated cases of damage to environmental or cultural assets, one-off recovery efforts required, but with no long term effects to asset.
Major	 Isolated cases of fatalities. Multiple cases of serious injuries. Significant hospitalisation required, leading to health services being overstretched. Large number of persons displaced (more than 24 hours duration). Significant resources required for personal support. Significant damage to assets, with ongoing recovery efforts and external resources required. Community only partially functioning. Widespread inconvenience, with some services unavailable. Mid to long-term failure of significant infrastructure and service

Consequence Rating	Descriptions
	 delivery affecting large parts of the community. Initial external support required. (Repairs occur within 2 to 6 months, service outages last less than a month.) Local or regional economy impacted for a significant period of time with significant financial assistance required. Significant disruptions across industry sectors leading to multiple business failures or loss of employment. Significant damage to environmental or cultural assets that require major rehabilitation or recovery efforts. Localised extinction of native species. This may range from loss of a single population to loss of all of the species within the BRM Plan area (for a species which occupies a greater range than just the BRM Plan area).
Catastrophic	 Multiple cases of fatalities. Extensive number of severe injuries. Extended and large number requiring hospitalisation, leading to health services being unable to cope. Extensive displacement of persons for extended duration. Extensive resources required for personal support. Extensive damage to assets that will require significant ongoing recovery efforts and extensive external resources. Community unable to function without significant support. Long-term failure of significant infrastructure and service delivery affecting all parts of the community. Ongoing external support required. (Repairs will take longer than 6 months, service outages last more than 1 month.) Regional or State economy impacted for an extended period of time with significant financial assistance required. Significant disruptions across industry sectors leading to widespread business failures or loss of employment. Permanent damage to environmental or cultural assets. Extinction of a native species in nature. This category is most relevant to species that are restricted to the BRM Plan area, or also occur in adjoining areas and are likely to be impacted upon by the same fire event. 'In nature' means wild specimens and does not include flora or fauna bred or kept in captivity.

Appendix 8 - Local Government-Wide Controls and Multi-Agency Work Plans

Local Government-Wide Controls

	Control	Action or Activity Description	Lead Agency	Other Stakeholder(s)	Notes and Comments
1.	BRMP Risk Analysis	Maintain and refine BRM Plan	Shire of Woodanilling	Landowners DFES	Treatment identification and planning for all very high and extreme risk assets within the Shire.
2.	Corporate Business Plan	As per documented actions	Shire of Woodanilling		As per section 3.1.1 of the Bushfire Risk Management Plan.
3.	Shire of Woodanilling Bush Fire Notice and (Bush Fires Act 1954)	 Review annual Fire Access Track Notice Publish annual Fire Access Track Notice Inspection of Fire Access Tracks 	Shire of Woodanilling	CBFCO, FCO, Captains and the public	Published Annually. Inspect local properties. 'Fire Access Track' has the same meaning as 'Fire Break', in the <i>Bush Fires Act 1954</i> .
4.	Shire Prohibited and Restricted burn times and issuing of permits. (<i>Bush Fires</i> <i>Act 1954</i>)	Restricted and Prohibited Burn Times set the requirement that 'a permit to set fire to the bush' must be obtained.	Shire of Woodanilling	CBFCO, Ranger, FCO's	Published Annually.
5.	Harvest and Vehicle Movement Bans	Bans imposed when the CBFCO (or nominee) is of the opinion that the use of engines, vehicles, plant or machinery is likely to	Shire of Woodanilling	CBFCO	A Harvest and Vehicle Movement Ban may be imposed for any length of time but is generally imposed for the 'heat of the day' periods and may be extended or revoked by the local government should weather conditions

	Control	Action or Activity Description	Lead Agency	Other Stakeholder(s)	Notes and Comments
		cause/contribute to the spread of a bushfire.			change.
6.	Local Emergency Management Arrangements	Emergency Management Plan	Shire of Woodanilling	St John WAPOL DFES SES Child Protection Education CBFCO Gt Southern DEMC OEM	Annual review of emergency plans and arrangements.
7.	Woodanilling Town Site Fire Management Plan	 Preparedness, mitigation and work conducted within the town site 	Shire of Woodanilling	Private Landowners DFES DPAW	
8.	State Planning Policy 3.7	Planning in Bushfire Prone Areas	Department of Planning	WA Planning Commission LG	Land developers are required to implement a Fire Management Plan to ensure risk is managed and other controls implemented and monitored.
9.	State-wide arson prevention program	Education and awareness campaigns exist across the state for arson.	WA Police Dept of Fire and Emergency Services	LG	Participation as required. The Shire participates in campaigns for arson prevention.
10.	Bushfire Action Month	 Public preparedness and education campaign 	Department of Fire and Emergency Services	CBFCO, FCO, Rangers and the public	During Bushfire Action Month, brigades and community groups hold a number of events across the State, to help you prepare your home and family ahead of the bushfire season. These

	Control	Action or Activity Description	Lead Agency	Other Stakeholder(s)	Notes and Comments
					events include street meets, property walk throughs and fire brigade open days where the community can speak to volunteer firefighters and <u>Bushfire Ready</u> groups about how to prepare for bushfires.
11.	Are you Ready Campaign	Community Engagement	WA Government	LG, CBFCO, ES Volunteers and the public	The key message of this campaign is - preparing for and responding to bushfires is a team effort and everyone needs to play their part www.areyouready.wa.gov.au
12.	Local Planning Scheme No 2	Requirement for new developments to complete a Fire Management Plan endorsed through the Dept of Fire and Emergency Services	Shire of Woodanilling	DFES	Where a Fire Management Plan has been endorsed by DFES and the Shire, the affected land owners will be responsible for the ongoing implementation of the "land owners' responsibilities" as specified in that Fire Management Plan.
13.	Town Enhancement Plan, Feb 2012	 Encourage residents to tidy up flammable material and make entire properties as fire resistant as possible Conduct whole of town fire drill and debrief Clear potential fire fuel from railway land 	Shire of Woodanilling		

	Control Action or Activity Lead Agen Description		Lead Agency	Other Stakeholder(s)	Notes and Comments
14.	Shire Policy 40	 Guidelines for Plantation Fire Protection 	Shire of Woodanilling		

Multi-Agency Work Plans

		•				
1.	UCL / UMR Land Management	•	Preparedness, mitigation work conducted on lands owned by DoL and managed by DFES under an MOU	DFES – Narrogin District Office	LG, P&W, Local Brigades	Annual funding is allocated to UCL/UMR land within gazetted boundary with priorities identified in consultation with stakeholders and managed through DFES Narrogin Office
2.	Water Corporation Bushfire Risk Management Plan	•	A Bushfire Risk Management Project is under way for the Water Corp. Great Southern Region Annual Works Plan. Watercorp assets are managed / maintained at the regional level. Each asset has an asset no. and a management plan referred to as an SAP.* Watercorp has an agreement with DPAW for undertaking	Water Corporation	DFES, LG, DPAW	A plan is currently being developed. High risk areas are identified and treatments planned then completed. Treatments and risk assessments are available through Water Corp BRM department. Some high risk areas have been identified in the Shire to date. The Water Corp Plan will be aligned to this BRM Plan's risk treatment schedule. *The SAPs only address very basic maintenance (inc. firebreaks as per Firebreak notice but not fuel load management etc., however any treatments from BRMS would be put through the SAP in order to raise a works order.

		 mitigation and land management activities on their estate. Works include fuel load management on water reserves 			
3.	Western Power annual asset inspection and vegetation management program	Western Power Bushfire Plan	Western Power	DFES, LG, DPAW	Annual vegetation management and asset inspections are completed to ensure risk is managed. Full asset inspections are completed every 4 years.
4.	Department of Parks and Wildlife Master Burn Plan	DPAW have a 6 season burn program that is published on their website. Yearly plans are available.	Parks and Wildlife	LG, DFES, Local Brigades	The plans can be accessed via their website, by sharing shape files (GIS) and are communicated at Local BFAC, ROAC and other various meetings.
5.	Code of Practice for Timber Plantations in Western Australia	A fire management plan should be available for each plantation. The size of plantation compartments and firebreak specifications should comply with the Bush Fires Act (1954), the Guidelines for Plantation Fire Protection (FESA) and local government firebreak notices.	Forest Products Commission	DPAW	The purpose of this Code is to provide goals and guidelines to plantation managers so that plantation operations in Western Australia are conducted in a manner that is in accordance with accepted principles for good plantation management.

6.	Dept of Education Memorandum of Understanding	Coordination of bushfire risk management activities	Dept of Fires and Emergency Services Dept of Education	Woodanilling Primary School	Including the identification and planning of treatment options for bushfire risks on DoE school sites as listed on the DoE bushfire zone register and agreed to annually by DFES and DoE. Woodanilling Primary School is one of the 121 schools on the State Bushfire Zone Register. Woodanilling Primary underwent a Bushfire Risk Assessment in 2015 and had identified treatment works completed in 2016.
7.	Dept of Education – Bushfire Plan – Woodanilling Primary School	 A plan designed to assist staff to prepare for a total fire ban, catastrophic fire danger rating, or a bushfire. 	Dept of Education	DFES, LG	This plan was developed in accordance with the Emergency and Critical Incident Management Policy and the Principal's Guide to Bushfire with input from local emergency management agencies.
8.	The Principal's guide to Bushfire - Department of Education	All schools should include their plan for dealing with bushfire as a part of their Emergency and Critical Incident Management Plan.	Dept of Education	DFES	
9.	MRWA Bridge assessment & maintenance works plan	 As per MRWA Structures Inspection and Information Management Policy (2013) Ensure that all bridges, gantries, culverts and 	Main Roads	LG	Bridges and culverts are critical assets in the road network, and represent a major investment of community resources. Because of their strategic function, any failure or load capacity reduction may limit or severely restrict traffic over a large part of the road network, with consequent inconvenience and economic loss. Walls and

walls on the road network are kept in safe condition with t most efficient use of	he imperative that these assets are properly managed to ensure they are maintained in a safe
resources.	and serviceable condition.

Shire of Woodanilling Proposed Mitigation Projects 2022/2023

Local Government	Treatment ID	Treatment Type	Treatment Objective	Treatment Area (ha)	Treatment Length (km)	Date Scheduled	Primary Asset ID	Primary Asset Name	Asset Category	Asset Sub Category	(Priority) Risk Rating	Estimated Treatment Cost
	2026	Mechanical Works	To clear fire break along Steer Road road reserve in accordance with Shire of Woodanilling Fire Break Notice from Shenton Road to Great Southern Highway. Works to include a low fuel zone in the reserve adjacent to property 30 Venn Street.	0.80	1.30	01/11/2022	WOOWC0027	House 30 Venn	Human Settlement	Residential	10	\$2,500.00
Woodanilling	19008	Fire Access Road / Track(s)	Increase the fire break width by approx 20 metes by parkland clearing by machine to remove dead and dying She-oaks and reduce the fire intensity for fire fighter safety and asset protection.	0.86	1.04	01/11/2022	WOOWC0016	House 7 Treasure	Human Settlement	Residential	1C	\$10,000.00
Woodanilling	19629	Mechanical Works	Widen break on road verge to reduce the fuel on the ground and the intensity of a fire to the property on the corner of Robinson and Monger Rd and the town site for the Summer of 22/23.		0.59	28/11/2022	WOOWC0183	House 3383 Robinson	Human Settlement	Residential	3A	\$5,000.00
Woodanilling	20577	Fire Access Road / Track(s)	Spray and slash the existing break (approx 10 metres wide) to reduce vegetation growth and reduce fire intensity close the existing assets for the summer of 22/23	1.57	2.36	30/11/2022	WOOWC0025	House 14 Withnell	Human Settlement	Residential	2C	\$4,000.00
Woodanilling	20578	Chemical Works	Slash and Spray the approx 4 wide metre break to reduce vegetation and fire intensity to property at 19 Steere Rd for the 22/23 summer period.	0.78	1.30	01/11/2022	WOOWC0027	House 30 Venn	Human Settlement	Residential	1C	\$2,500.00
Woodanilling	20579	Chemical Works	Slash and Spray to reduce the vegetation on the break and reduce the risk of fire impacting properties on the East side of town for the summer fire season of 22/23	0.59	1.38	01/11/2022	WOOWC0041	House 3384 Robinson	Human Settlement	Residential	3A	\$3,000.00
Woodanilling	20610	Chemical Works	Spray and slash the vegetation to reduce the fire risk to the Shires Welfare Centre by having a well defined break in place for the 22/23 summer period.	0.12	0.32	10/11/2022	WOOWC0005	Evacuation Centre / Recreation Centre 374 Yairabin	Human Settlement	Special Risk and Critical Facilities	2A	\$500.00
Woodanilling	20611	Chemical Works	To slash and spray vegetation before the 22/23 fire season to the width of the track (approx 4m) to assist with access to the area in case a fire was to start near the shires nominated Welfare Centre.	0.27	0.51	21/11/2022	WOOWC0005	Evacuation Centre / Recreation Centre 374 Yairabin	Human Settlement	Special Risk and Critical Facilities	2A	\$1,000.00
Woodanilling	20643	Chemical Works	To maintain by slashing and spraying vegetation on the approx 5m wide emergency vehicle access way for residents and fire fighters to utilize in the event of a fire emergency prior to the 22/23 summer period.	0.96	1.37	01/11/2022	WOOWC0042	Houses Whispering Hills Estate	Human Settlement	Residential	1B	\$3,000.00
Woodanilling	20645	Chemical Works	To slash and spray vegetation to clear access to the 5 metre emergency access trail for local residents and fire fighters to utilize by the 22/23 summer.	1.59	1.82	13/10/2022	WOOWC0042	Houses Whispering Hills Estate	Human Settlement	Residential	1B	\$3,000.00
Woodanilling	20676	Mechanical Works	Slashing and Spraying	2.04	2.90	31/10/2022	WOOWC0181	House lot 2 Great southern	Human Settlement	Residential	1A	\$5,000.00
Woodanilling	20677	Chemical Works	To spray and slash vegetation before the 22/23 summer on the access emergency break to be utilized by local residents in case of an evacuation.	1.00	1.39	02/11/2022	WOOWC0181	House lot 2 Great southern Hwy	Human Settlement	Residential	1A	\$3,000.00
Woodanilling	20678	Chemical Works	To slash and spray the break by 22/23 fire season to reduce the fuel on the ground and improve access to the area.	0.25	0.51	16/11/2022	WOOWC0016	House 7 Treasure	Human Settlement	Residential	1C	\$2,000.00
Woodanilling	20679	Fire Access Road / Track(s)	Parkland Clear back approx 20 metres on the east side and the south side, to increase the break.	0.61	1.03	21/11/2022	WOOWC0016	House 7 Treasure	Human Settlement	Residential	1C	\$13,000.00
Woodanilling	20680	Chemical Works	Slashing and Spraying	0.35	0.44	04/11/2022	WOOWC0016	House 7 Treasure	Human Settlement	Residential	1C	\$800.00
Woodanilling	20681	Chemical Works	To slash and spray the vegetation regrowth to assist with asset protection of the property at 25903 Great Southern Hwy before the 22/23 fire season.	0.63	1.04	07/11/2022	WOOWC0016	House 7 Treasure	Human Settlement	Residential	1C	\$2,999.00
Woodanilling	20682	Chemical Works	To Slash and Spray 6m break to create a buffer to the properties that back onto the area from Carlton St before the end of December 22.	0.46	0.90	01/11/2022	WOOWC0005	Evacuation Centre / Recreation Centre 374 Yairabin	Human Settlement	Special Risk and Critical Facilities	2A	\$800.00
Woodanilling	20683	Chemical Works	To Spray and Slash the 3m wide edge of Monger Rd to reduce the fuel loads before the fire season 22/23. This area was parkland cleared in a previous round and has regrowth/ germination.	0.39	0.86	01/11/2022	WOOWC0182	Houses 6 Carlton to 20 Carlton	Human Settlement	Residential	2A	\$800.00
Woodanilling	20685	Chemical Works	Spray and slash the edge of Monger Rd to a depth of approx 3 metres to reduce the regrowth and the fire risk for the summer of 22/23. This area was parkland cleared in a previous round.	0.22	0.67	21/11/2022	WOOWC0182	Houses 6 Carlton to 20 Carlton	Human Settlement	Residential	2A	\$800.00
Woodanilling	21039	Mechanical Works	Remove vegetation by mechanical means and incorporate into the works spray plan.	0.19	0.20	10/04/2023	WOOWE0031	Bridge 0657 Katanning Dumbleyung/ Bellakin Br	Economic	Critical Infrastructure	3A	\$15,000.00
										Total to be appl		\$ 78,699.00





Smarter Control

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Tel: 1300 IND AUTO www.smarterctrl.com



Email message

From: Michael de Graaf Date: 10/10/2022

To: Sue Dowson Our Ref: 12063

Company: Woodanilling Tel: 0424 704 812

Email: dceo@woodanilling.wa.gov.au Pages: 1

Subject: Standpipe upgrades

Hello Sue,

Please see attached quotation for works required at the town centre Standpipe.

It is under stood that the stand pipe is currently offline with a possible cause to be electrical damage from ants and or mechanical issues with the latching solenoid

Unfortunately, the standpipe has not received any of the recommended updates over the last few years and is using technology that are no longer manufactured.

It would be my recommendation to upgrade the standpipe to align with the 2022 version we currently manufacture. To help keep costs down, I can exclude the new yellow frame and provide just the core components required to retrofit to the existing frame. These are as follows

1x ILC PLC 200W solar Panel Additional + 75Ah 12v Deep Cell Battery and bracket 1x 50mm Motorised Valve to replace old solenoid valve 1x 4G Router 1x Dome Antenna Software & Programming	\$ \$	1,588 697 867 1210
Installation Travel and fuel	\$	1,472

Operational Costs

Sim card & Support \$43per month (Payable 12 months in advance)	\$ 516

This brings the total cost for the upgrade to: \$ 7,045

If you wish to update both your standpipes, I can provide the second unit at a discounted rate and install it in the same trip \$ 5,683

With this upgrade all reports and card activations can be done remotely 24/7, and users can access both locations with the one card. The update will add another 10 years onto the lifetime of the product

Alternatively, you may wish to do away with the accounting work and switch users to prepay access and let them manage their account directly with our new PayPal integration update.







Annual Cloud Server Access & License fee

\$695

At only \$49per month per standpipe it may outweigh the costs managing the accounts yourselves

Regards,

Michael de Graaf

0408945132









2022

WA SENIORS WEEK

6-13 November 2022 Community Grants Program

Supported by



Government of **Western Australia** Department of **Communities**





Introduction

WA Seniors Week 2022 is a special time of celebration for Western Australian seniors. From **Sunday 6 to Sunday 13 November 2022**, events and activities are held across Western Australia to acknowledge seniors and show our appreciation for their valued contribution to the community.

COTA (WA), supported by the Department of Communities, invites local governments, registered not for profit organisations and community groups in Western Australia to apply for funding to host an event or activity during Seniors Week in Western Australia. The grants provided are intended to celebrate the role of seniors in our communities and encourage participation in community life, particularly for isolated individuals.

Community Grants Available

Grants of up to \$1,000 are available to local governments, registered not for profit organisations and community groups (or up to \$3,000 for a consortium) throughout the metropolitan, and in particular, rural and remote regions of Western Australia to support seniors, particularly those who experience disadvantage or isolation, to attend events and activities during Seniors Week 2022. Each recipient organisation will be asked to provide a summary of the event and acquittal of funds.

Please email your event proposal to Dana Moore at COTA (WA) | Email: dana@cotawa.org.au

The Seniors Week 2022 Community Grants events proposals must be submitted and received by **COB Friday 9 September 2022.**

Objectives

The Seniors Week 2022 Community Grants Program provides financial assistance to organisations hosting local events in metropolitan and regional areas of Western Australia.

Events should meet at least one of the following aims of the week which are:

- To recognise and thank seniors for their contribution to the community.
- To promote intergenerational activities linking seniors to the community.
- To facilitate artistic, cultural and celebratory expression within the community.
- To engage seniors in a variety of activities and initiatives that encourage active ageing.

Tuesday, 19 July 2022 Page 2 of 9





Proposals are strongly encouraged for events aimed at seniors who:

- Would not normally participate in Seniors Week activities or events.
- Are at risk of becoming socially isolated.
- Are members of Indigenous and Culturally and Linguistically Diverse communities and LGBTQI communities.

What can be Funded

Funds received through this program may be used as a contribution towards program costs. Such expenses may include, but are not limited to:

- Administrative expenses
- Advertising and promotion
- Catering, food and drink
- Entrance and/or admittance fees
- Insurance
- Project materials
- Staff wages
- Transport costs
- Venue and equipment hire
- Other miscellaneous expenses

The grant **cannot** be used for:

Purchasing capital items or infrastructure, including equipment, furniture, machinery, etc.

Retrospective funding will not be made available.

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Special Conditions of Grant

- Funded activities and events to be held during Seniors Week 6-13 November 2022. This may vary due to COVID restrictions.
 - If the Project involves working with children, the Organisation must ensure that all employees and volunteers comply with the Working with Children (Criminal Record Checking) Act 2004.
 Please refer to this website for further information, at: https://workingwithchildren.wa.gov.au
 or contact the Grantor by email, at screeningunit@communities.wa.gov.au.
 - The Grantor is not liable for any accident or negligence resulting in any claim or damage arising from activities undertaken as part of the Grant. In this respect, the Organisation is required to be appropriately incorporated and be responsible for its own insurances. This includes but is not limited to, Public Liability, Volunteer Insurance and Professional Indemnity.
 - The Parties agree that the State will not, by virtue of the Grant, obtain ownership of any intellectual property in or in relation to any material developed by the Organisation (other than material created by the State or provided to the Organisation by the State).
 - The Organisation grants to the State a perpetual, irrevocable, royalty-free, world-wide, non-exclusive licence to use, reproduce, adapt and publish the whole or any part or parts of all promotional materials, resources, data and reports brought into existence by or for the Organisation in connection with this Agreement or the Organisation's use of the Grant.
 - The Organisation must ensure that participants in the Project are not exposed to significant promotions of alcohol or unhealthy food and drinks during the Project.
 - The Organisation must adhere to State Government directions on <u>COVID-19 Safety Plans</u> and <u>Guidelines</u>. Further information can be found online at:
 - State directions for COVID-19 Safety Plan and Guidelines: https://www.wa.gov.au/government/covid-19-coronavirus
 - WA Recovery Plan: https://www.wa.gov.au/government/publications/wa-recovery-plan

An acknowledgement of funding assistance provided by the Grantor must be included in any advertising and on any material relating to the Project by displaying the Grantor's logo and using the words 'Supported by the Department of Communities'. Copies of the logo and guidelines for its use are available by contacting the Grantor.

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Submitting your Application

Please email your event proposal to Dana Moore at COTA (WA) | email dana@cotawa.org.au

If you do not receive a receipt within seven (7) days, please contact us to ensure that we have received your submission.

Applications must be submitted and received by: COB Friday 9 September 2022.

Submissions Process

Once submissions are received, representatives from the Department of Communities and COTA (WA) will meet to review submissions and all applicants will be advised of approval and funding allocation; it is anticipated that this process will be completed by **Friday 23 September 2022**.

Tuesday, 19 July 2022 Page 5 of 9





Submission Form

Seniors Week 2022 Community Grants Program

Section 1 - Details

Name of Organisation:	Shire of Woodanilling							
Contact Person:	Title: First name:			Surnan	Surname:			
Contact Person.	Ms	Sue		Dowson				
Position Title:	Deputy	Chief Executive Office	er					
Postal Address:	PO Box	x 99 Woodanillir	ıg WA			Postcode:	6316	
Phone:	(08) 98	323 1506	N	obile:	0424 7	04 812		
Email:	dceo@woodanilling.wa.gov.au and shire@woodanilling.wa.gov.au							
Email will be used for all	correspo	ondence relating to	o this s	ubmission	•			
Type of organisation:	□ Not-for-profit ☑ Local Government □ Religious / Charitable							
Do you have an ABN?	☑ Yes	□ No	ABN:	3134776	8534			
Are you registered for GST?	∑ Yes	□ No						
Is the organisation incorporated?	☐ Yes	⊠ No						

Tuesday, 19 July 2022 Page **6** of **9**





Section 2 - Event Details

Event title:	Woody Seniors Week High Tea & Health Services Event.					
Date of event:	between the 6th	n and 13th November	date to be advised.			
Venue or location:	Shire of Wooda	Shire of Woodanilling Recreation Centre Pavilion				
Expected numbers:	40		Is the event open public?	to the	⊠ Yes	□No
Does your event su	pport?	☐ ATSI ☐ CaL		☑ Socially iso	olated	

Section 3 - Selection Criteria

Please complete the following questions in the space provided below to support your application.

In no more than 200 words, describe your event. What are you planning to do?

The Shire of Woodanilling is planning to hold a Seniors Week High Tea & Health Services Event during Senior week in November 2022. This event is being created for the Senior Members of the Woodanilling Community as it was recently identified that many people where unaware of what services are available to them. The Woodanilling CWA Ladies will be providing entertainment and conducting a sing along. Health Care Agencies from our region will attend the event and provide a 15 minute presentation. They will then be available to chat to individuals during the afternoon offering them current details on what their services deliver to the Woodanilling community. Catering is being sourced locally to support local community groups and businesses. Each Community Member attending the afternoon will be provided with a sample bag to take home that will contain information on each of the health services attending in the day as well as a few goodies such as a pen, notebook etc. The Shire of Woodanilling identified through its Strategic Community Plan that by supporting community events as these, there is a direct benefit to the Wellbeing of our Town and will help foster community spirit and harmony.

Wellbeing of our Town and will help foster community spirit and harmony.					
How much funding are ye	ou requesting?				
Catering for the event	\$600				
Goodie bags	\$350				
Door prize	\$50				
Total	\$1,000.00				
The Shire will be providing in	kind - facility hire and staf	f hours to run this event.			

Tuesday, 19 July 2022 Page 7 of 9





Section 4 - Agreement

I confirm that the details contained in this application and its attachments are true and correct.

I understand that if this application is approved:

- 1. My signature below is an agreement to abide by the undertakings and conditions of the community grant as outlined in a confirmation letter that will be sent to my organisation in August-September 2022.
- 2. By **COB, Monday 12 December 2022**, I will provide acquittal of the funds received under this grant program, which have been spent in accordance with the guidelines.
- 3. I agree that any unexpended grant funds will be returned to COTA (WA) by **COB Monday 12 December 2022**.
- 4. I agree to have my funded event listed in the WA Seniors Week 2022 events calendar published in the media and online.
- 5. COTA (WA) and The Department of Communities as outlined in the confirmation letter will be acknowledged in all publicity and promotion of this event.

Signed:	SMOWSON
Position:	Deputy CEO Shire of Woodanilling
Date:	2/09/2022

Tuesday, 19 July 2022 Page 8 of 9





Section 5 - Payment Details

In order to expedite payment if your application is successful, please provide your bank account details below.

Name of Organisation	Shire of Woodanilling
Event Title	Woody Seniors Week High Tea & Health Services Event
Contact Person	Sue Dowson
Contact Phone	9823 1506
EFT Details: NAB	
Account Name	Shire of Woodanilling
BSB	086 - 724
Account Number	508 338 571

Submit your Application

Applications to be submitted by COB Friday 9 September 2022 via email to Dana Moore: dana@cotawa.org.au

Tuesday, 19 July 2022 Page 9 of 9

From: Geraldine Fuhri

Sent: Tuesday, 4 October 2022 1:28 PM

To: Geraldine Fuhri

Subject: Seniors Week 2022 Community Grant Program

Dear Applicant,

Thank you for your application for 2022 WA Seniors Week Community Grant.

This year we have received an unprecedented number of applications which limited the requested allocation of funds.

We are delighted to advise that you have been successful in your application, however the amount of funding allocated may have been reduced to ensure that we are able to support as many applicants as possible across Western Australia.

Please find attached the WA Seniors Week Community Grants Scheme 2022 Acquittal Instructions and Acquittal Form for completion and return after your event.

I have also attached the COTA (WA) and Department of Communities logos to support your collateral and website.

Please respond to this email in acknowledgement of your acceptance of this grant and the terms and conditions. **Once we have received your acceptance, we will release the funds to your nominated account.**

Enjoy a wonderful event.

Kind regards, **Geraldine Fuhri**Finance Officer

Monday - Thursday



COTA WA

The Perron Centre, Suite 2, 61 Kitchener Avenue, Victoria Park WA 6100 PO Box 923, Victoria Park WA 6979

P: 08 9472 0104 F: 08 9253 0099 W: www.cotawa.org.au

Join our 'Supporters Program'





Community minded organisations are invited to support COTA (WA). Your contributions endorse our advocacy work and help us to deliver information, resources and services to older Western Australians.

COTA (WA) Supporters: https://www.cotawa.org.au/about-cota-wa/our-supporters-program/

From: Brooke Moulden

To: <u>Sue Dowson - DCEO Woodanilling</u>

Subject: GP741 - Application for Community Events Fund

Date: Friday, 7 October 2022 10:22:00 AM

Good Morning Sue

Please find attached the completed form per the P&'s application for funding.

Below I have attached the information pertaining to the sections benefits to the Woodanilling Community and how it falls in line with the Shire of Woodanilling's Community Strategic Plan.

How will this event benefit the Woodanilling Community?

While this event is generally a low key event, it is always well attended by the Woodanilling community, also attracting families from the wider community. The Christmas Tree in the park is aimed at bringing children, youth, adults and our elder population together, and the way that the Woodanilling Primary School P&C facilitate this, is by requesting our other community groups such as CWA, Playgroup and The Men's Shed become involved in some form.

With prospective additional funding from the Shire of Woodanilling this year, we could really add to, and update the event to appeal to even more community members. Establishing a strong town identity is also important, particularly for smaller towns, like Woodanilling. We can use this event to connect and keep old traditions alive, while making new ones as well.

The Christmas Tree event can also help attract new visitors, by showing off what makes our town so unique, which can simultaneously help build a strong sense of pride for the community.

Community Strategic Plan. (Indicate how your request fits within the Shire of Woodanilling's Community Strategic Plan)

The Christmas Tree event very much falls within the Shires commitment to social community wellbeing.

It has a positive effect on mental and emotional wellbeing, bringing all walks of life together, while fostering a sense of belonging and strengthening the bonds between them. Those bonds act to improve mental well-being, while also helping to alleviate personal struggles, especially at a time of year where not everyone has loved ones close by.

And while we value the impact it has on our adult and elder population, we truly cannot go past the impact it has on the children.

Community involvement and engagement produces long-term benefits in childrens lives. It gives them a sense of belonging and is crucial to the building of their identity. Plus it builds life long memories of the times they celebrated Christmas in the park with Santa in Woodanilling.

Kind Regards

Brooke Moulden Uniform & Fundraising Coordinator Woodanilling Primary School

SHIRE OF WOODANILLING - COMMUNITY EVENTS FUND APPLICATION FORM

				4.00		95				
 65 A L		55 State						e-1	38.0	Эn
			17			聯發後	多路线	200	88 E	
2.00	鐵路	2 69 8		94642	4 (E)	188 X 18		res	386 350	

Name of Organising Body/

WOODANILLING PRIMARY SCHOOL

Group

Address

City

MOODANILLING

Post Code

Contact Person

UNIFORM CODEDINATOR.

(President/Secretary/etc)

Phone Number 0431313060

E-Mail Address

Organization Information

Is the organising body Incorporated?

Yes

O No

Year Established

PRE 1985

Is the organising body registered

O Yes for GST? (V) No

ABN:

Proposal Request

Name of Event/Project

CHRISTMAS TREE

Total Event Budget (incl GST)

Requested Amount (Incl GST)

How will the event benefit the Woodanilling Community?

* ATTACHED TO EMAIL.

Please list the items on which the requested amount will be spent.

(supply quotes if necessary)

WE ARE LOOKING AT BOOKING A FACE
PAINTER THIS YEAR, PLUS WE REALLY
NEED TO UPDATE THE TREE DECORATIONS
+ OTHER DECORATIONS USED.

Risk Management

(Include details of public liability insurance cover the organising body has, plus any risk management actions for the event)

WE HAVE PUBLIC LIABILITY AND HAVE RUN THE EVENT EVERY YEAR WITH CHILDRE BEING REQUIRED TO HAVE ADULT SUPERVI THERE IS MINIMAL RISK.

Type of Request

quest

Date of Event

15/12/22 - THIS LIAS NOT BEEN LOCKED IN AS OF YET.

Is this an annual event?

✓ Yes
 ✓ No

Are you requesting funding Yes on an annual basis?

How will you promote the event?

WONGI, SCHOOL NEWSLETTER, FACEBOOK.

Community Strategic Plan (indicate how your request fits within the Shire of Woodanilling's Community Strategic Plan) * ATTACHED TO EMAIL.

Email Form

SHIRE OF WOODANILLING - COMMUNITY EVENTS FUND **APPLICATION FORM**



Contact Information

Name of Organising Body/ Group	CUA- WOODANILLING.
Address	POBOX 30 WOODANIKANG.
City	WOODFWILLING.
Post Code	6316.
Contact Person	BARBARA ASHBY
Title (President/Secretary/etc)	MESIDENT.
Phone Number	CU17/80361- E-Mail Address Dosho 120 brgrov
Organization Inform	ation
Is the organising body Incorporated?	Yes Year Established 7934.
Is the organising body registered for GST?	O Yes ABN: 70-401-463-463 O No - 478
Proposal Request	
Name of Event/Project	SKNIOR CHITAGUS XINDS LUNCHEON
Total Event Budget (incl GST)	\$1200.
Requested Amount (Incl GST)	\$1200.

How will the event benefit the Woodanilling Community?	SENIORS XMAS LUXAFRON. BRINGING PICKO RESIDENS TOCKTHER FOR PLUNCH.
Please list the items on which the requested amount will be spent. (supply quotes if necessary)	MIGNS. AKPAESHMENTS. VECKIPPEES. COXO FOOD. FLOTT
Risk Management (Include details of public liability insurance cover the organising body has, plus any risk management actions for the event)	
Type of Request	
Date of Event	16/12/22.
Is this an annual event?	Yes○ NoAre you requesting funding on an annual basis?○ No
How will you promote the event?	WONGS WOODY WOSER BOPED
Community Strategic Plan (indicate how your request fits within the Shire of Woodanilling's Community Strategic Plan)	

Email Form

WWLZ INFORMATION REPORT - FOR THE PERIOD - AUGUST 2022-SEPTEMBER 2022

GLOSSARY

NRM - Natural Resource Management
SWCC - South West Catchments Council

DPIRD - Department of Primary Industry, Research & Development

DMIRS - Department of Mining, Industry Regulation & Safety

EOI - Expression of Interest

FOO - Food on Offer

MANAGEMENT COMMITTEE MEETING

Last Meeting: AGM 10th August Next Meeting: November

LANDCARE COORDINATION FUNDING 2022/2023

- SWCC Pollinator Project \$55,500
- State NRM Community Fauna Education Project \$133,340
- DPIRD FEED365 Satellite trial site \$60,000
- Protecting threatened species from feral pig impacts in the wheatbelt \$190,500

STRATEGIC PLANNING

 New constitution has been approved at the AGM and has been submitted to the Department of Commerce (DMIRS)

NON-PROJECT COMMUNITY ACTIVITIES

- Tree planter hire
- Financial management
- Willamurra Corporation assistance for grant applications
- Boneseed population ground truthing in Woodanilling (with CSIRO and DPIRD)
- Feral pig advice

COMPLETED EVENTS

- CRC Birds in nature Art for holidays event
- Field walk with noongar elder on traditional ecological knowledge (TEK)
- Volunteer assisted fauna monitoring for Autumn is finished
- Drainage & Clearing roadshow
- Nightstalk
- Volunteer assisted spring fauna trapping has begun

COMING EVENTS

- Feed 365 Field Day
- Spring Fauna monitoring.

CURRENT/ONGOING PROJECTS:

SWCC - POLLINATOR PROJECT STAGE 2 \$218,000 (OVER 4 YEARS)

• Issues arose with seedlings planned for hedge (experiment). Landholders worker planted them amongst the regular plantings, so no hedge will be included in the program.

- Fencing has been completed at Wedgecarrup site.
- Final fauna survey scheduled for October.
- Seedlings counts to be completed soon.
- Insect survey in crop has been completed.
- Reporting recently completed.

STATE NRM – WAGIN LAKE BOARDWALK - \$26,112

- Boardwalk project has been cancelled.
- Funders have accepted that a final report will be a suitable way to return funds. Report due in early November.

STATE NRM – HELPING OUR WAGIN-WOODY COMMUNITY TO UNDERSTAND AND PROTECT OUR SPECIES - \$133,340 (OVER 3 YEARS)

- Planting has been completed at most sites.
- One site had to pull out after seedling delivery, overload of farm work and loss of staff meant something had to be sacrificed and the tree planting was chosen. These seedlings were absorbed into a different site.
- Fauna surveys are being scheduled for October.
- Nightstalk planned for 7th October in conjunction with a fauna survey site.
- Currently advertising for further sites to revegetate and fence to meet the required targets.

DPIRD - FEED 365 PASTURE TRIALS SATELLITE SITE - \$60,000 (OVER 3 YEARS)

- Still needing to get further data surveys completed. Need another 6 to meet requirements. Following up with a further round of action on this.
- First round of reporting has been completed. Some revision of data required for approval for payment. In progress at the moment.
- Field walk scheduled for 13th Oct to showcase early results.

STATE NRM – PROTECTING THREATENED SPECIES FROM FERAL PIG IMPACTS IN THE WHEATBELT – \$190,500 (OVER 3 YEARS)

- Success of project just announced.
- Contracting still to be undertaken.

APPLICATION SUBMITTED

APPLICATIONS UNDERWAY



ADMINISTRATION CENTRE 2 Arthur Road, WAGIN W.A PO Box 200, WAGIN 6315



Telephone: (08) 9861 1177 Facsimile: (08) 9861 1204 Website: www.wagin.wa.gov.au Email: shire@wagin.wa.gov.au

WTA:DMG

Ms K Bartley Chief Executive Officer Shire of Woodanilling PO Box 99 Woodanilling WA 6316

Dear Kellie,

RE: DUAL FIRE CONTROL OFFICERS 2022/2023

We would like to advise our Dual Fire Control Officers nominated at the recent BFAC meeting

The committee approved W Brockway and I McDougall, as dual officers for the Shire of Woodanilling.

Please contact our Community Liaison Officer, Donna George, if you have any questions.

Yours sincerely

Bill Atkinson

CHIEF EXECUTIVE OFFICER

8th April 2022



Shire of West Arthur-

Our Reference
Your Reference
Enquiries to

Burrowes Street, DARKAN, W.A. 6392 Telephone: (08) 9736 2222 Facsimile: (08) 9736 2212 email: shire@westarthur.wa.gov.au

05 July 2022

Kellie Bartley Chief Executive Officer Shire of Woodanilling PO Box 99 WOODANILLING WA 6316

Dear Kellie

Re: Appointment Dual Fire Control Officer 2022/23

The Shire of West Arthur is requesting approval to appoint a dual Fire Control Officer with the Shire of Woodanilling for the 2022/23 fire season.

Brigade	Officer	Phone	Call Sign
Arthur River	Neil Morrell	0429 629066	KYLIE 3 MOBILE

If you require further information, please do not hesitate to contact Nicki Morrell on 9736 2222.

Yours faithfully

Vin Fordham Lamont

CHIEF EXECUTIVE OFFICER



Shire of Woodanilling

Fire Break Notice & Bush Fire Information 2022/23

Action is required by landowners and occupiers of ALL land in the Shire of Woodanilling

FIRST & FINAL NOTICE



If In Doubt, Contact The Shire Of Woodanilling

Or Your Local Brigade

FOR EMERGENCIES DIAL 000

PLEASE READ IT COMPLETELY AND CAREFULLY

WHO TO CALL FOR A PERMIT

WITO TO GALL TOTAL LINIT						
BUSHFIRE EXECUTIVE	/ES					
CBFCO- Jason Cronin	Woody 1	0467 160 779	UHF 8			
DCBCFO- Evan Hall	Woody 2	0428 123 374	UHF 20			
SFCO- Scott Hook	Woody 3	0404 492 471				
SCFO2- Dale Douglas	Woody 4	0429 231 586	UHF 28			
BEAUFORT KENMAR	E BRIGADE FO	O/CAPTAIN				
Bindi Murray	Kenmare 1	0409 347 299	UHF 20			
BOYERINE WESTWO	BOYERINE WESTWOOD BRIGADE FCO/CAPTAIN					
Greg Doak	Boyerine 1	0427 612 038	UHF 13			
CARTMETICUP BRIG	CARTMETICUP BRIGADE FCO/CAPTAIN					
Wayne Shackley	Cartmeticup 1	0427 228 070	UHF 27			
CENTRAL BRIGADE F	CO/CAPTAIN	*				
Scott Hook	Central 1	0404 492 471				
GLENCOE BRIGADE I	FCO/CAPTAIN					
Braden Crosby	Woody 4	0437 817 047	UHF 8			

ANY FIRE LIT DURING THE RESTRICTED AND PROHIBITED BURNING PERIOD 19TH SEPTEMBER TO 15TH APRIL (INCLUSIVE) WILL REQUIRE A PERMIT FROM YOUR LOCAL FCO AND/OR THE CHIEF BUSH FIRE CONTROL OFFICER.

Bush Fire Act 1954 (Section 33)

Pursuant to the power contained in Section 33 of the Bush Fire Act, 1954 you are hereby required to observe all requirements of this Fire Break Notice. Please read carefully, these are your legal requirements.

During the period from 15 NOVEMBER TO 15 APRIL inclusive you are required to have:-

1.0 REGIONAL RURAL ZONE - OCCUPIED PROPERTIES

- 1.0.1 Immediately surrounding all homesteads, buildings, haystacks within 200 metres of a building, fuel storage tanks and drums, a '<u>Low Fuel</u> Zone' of at least 10 metres wide.
- **1.0.2** A mobile fire fighting unit on standby and available for fire fighting purposes during the period from 15 November to 15 April.
- 1.0.3 A mobile fire fighting unit shall be in attendance or close proximity to harvesting operations, straw cutting or straw baling operations. The mobile fire fighting unit must be equipped and readily available for fire fighting purposes and trailers must be connected to a vehicle.
- **1.0.4** A fire access way shall be provided to all homesteads and shall be maintained free of all <u>flammable material</u> to a minimum of 4 metres trafficable surface and 4 metres vertical clearance.

1.1 REGIONAL RURAL ZONE - ABSENTEE LANDHOLDERS

- 1.1.1 Immediately surrounding all buildings, haystacks within 200 metres of a building, fuel storage tanks and drums, a <u>'Low Fuel Zone'</u> of at least 20 metres wide.
- 1.1.2 A mobile fire fighting unit shall be in attendance or close proximity to harvesting operations, straw cutting or straw baling operations. The mobile fire fighting unit must be equipped and readily available for fire fighting purposes and trailers must be connected to a vehicle.
- 1.1.3 A fire access way shall be provided to all homesteads and shall be maintained free of all <u>flammable material</u> to a minimum of 4 metres trafficable surface and 4 metres vertical clearance.

2.0 LOCAL RURAL ZONE

- 2.0.1 A 'Building Protection Zone' is required around all buildings to a minimum width of 20 metres.
- 2.0.2 All Land in the Local Rural Zone is to be maintained in a 'Hazard Reduced State'. If any reason this CAN NOT be complied with, a VARIATION MUST BE APPLIED FOR as stated with this notice.
- 2.0.3 A mobile fire fighting unit shall be in attendance or close proximity to harvesting operations, straw cutting or straw baling operations. The mobile fire fighting unit must be equipped and readily available for fire fighting purposes and trailers must be connected to a vehicle.
- 2.0.4 A fire access way shall be provided to all homesteads and shall be maintained free of all <u>flammable material</u> to a minimum of 4 metres trafficable surface and 4 metres vertical clearance.

2.1 LOCAL RURAL ZONE - URBAN FARMLAND

2.1.1 When the land is classified as Urban Farm Land by the Shire, the provisions of the Regional Rural Zone –Occupied Properties and Regional Rural Zone –Absentee Landholders will apply.

3.0 RESIDENTIAL, COMMERCIAL, INDUSTRIAL ZONES

- 3.1 All land within these zones are to be maintained in a "<u>Hazard Reduced</u> State".
- **3.2** If a dwelling is located on a lot, then in addition to 3.1 above, within a 10 metre radius of the dwelling you must:
 - 3.2.1 Maintain dead grass at or below 50mm;
 - 3.2.2 Removal of all dead branches from live standing trees or shrubs up to a height of 1.5 metres above the ground;
 - 3.2.3 Removal of all dead trees or shrubs;
 - 3.2.4 Removal of all branches from trees or shrubs that overhang the dwelling; and
 - 3.2.5 1 metre clearance is required around all fire wood stacks/heaps.

4.0 ALL OTHER ZONES / RESERVES

4.1 For all other Zones and Reserves in the Shire, the Council will determine individual fire control requirements by means of a Fire Management Plan. This includes all reserves under its control via a Vesting or Management Order which may or may not be leased to other authorities, UCL (unallocated crown land), and reserves under the control of other authorities/bodies.

5.0 PLANTATIONS

- 5.1 A <u>firebreak</u> being a minimum of 15 metres width shall be constructed along the <u>boundaries</u> of separate ownership, and all formed public roads, or on such alternative locations as may be agreed between the Local Government authority and the plantation owner.
- 5.2 Internal <u>fire breaks</u> between compartments of up to 30 hectares must be a minimum of 6 metres wide and for compartments over 30 hectares, a minimum of 10 metres wide.
- 5.3 All <u>fire breaks</u> shall have a 5 metre trafficable surface with a minimum vertical clearance of 4 metres to allow access by fire fighting appliances.

VARIATIONS

If it is considered impractical for any reason to comply with any provision of this notice, you may make written application detailing your proposed alternative fire prevention measures to the council or its duly authorised officer, by no later than 1 October each year.

If the council or its duly authorised officer does not grant permission, you must comply with the requirements of this notice.

A request for a variation to the fire break notice for areas of <u>non-arable</u> land is considered acceptable, however the landholder must demonstrate that they have taken every possible action to clear the said land. Variations will remain in place until either the property changes ownership or the variation is cancelled by the Council or its duly authorised officer.

PENALTIES THAT CAN BE IMPOSED

Failure to comply with this Notice	Up to \$5,000
Offences relating to lighting fires in open air	Up to \$3,000
Setting fire to the bush during prohibited burning times	Up to \$250,000 and 14 years imprisonment
Failure of occupier to extinguish bush fire	Up to \$10,000
Refusal to state name and abode or stating false name or abode	Up to \$1,000
Failure to produce permit to burn	Up to \$1,000

It is not necessary for council to notify you or give you any prior warning that legal action may proceed for failing to comply with the requirements of this notice.

GUIDELINES FOR VEHICLE AND MACHINERY MOVEMENT BANS (INCLUDING BANS ON OPERATION OF INTERNAL COMBUSTION ENGINES) The following definitions shall apply to the guidelines on the ban of vehicle and machinery movement and the operation of internal combustion engines under regulation 38A and 38B of the Bush Fires Regulations, 1954.

To register for the Harvest and Vehicle Movement Ban SMS service please contact the Shire 9823 1506

LANEWAY/ROADWAY (NON GAZETTED)

A laneway/roadway is defined as having a trafficable surface, free of all flammable material, a minimum of 4 metres wide. Overhanging vegetation is to be pruned so as not to come into contact with any part of a vehicle.

REGISTERED ON AND OFF LOADING AREA

Registered on and off loading area is defined as an area free of flammable material, save live standing trees to a radius of 50 metres from the centre of the area.

Areas are to be registered on an annual basis and must be received no later than 1st of October each year.

DEFINITIONS

For the purposes of this notice, the following definitions apply:

<u>Absentee Landholder</u> – Any landholder who resides outside the Shire of Woodanilling unless the owner resides in an adjacent brigade district or an employee resides on the property.

<u>Plantation</u> - Any area of trees planted for commercial purposes, other than a windbreak - within gazetted town sites exceeding 3 hectares and elsewhere exceeding 10 hectares.

<u>Building Protection Zone</u> – is a <u>Low Fuel Zone</u> immediately surrounding a building and is designed to minimise the likelihood of flame contact with buildings. All trees and branches which overhang a building are to be removed:

<u>Boundary</u> – Means the external perimeter boundary of land contained within the same ownership, irrespective of whether it contains one or more allotments.

<u>Firebreak</u> – Means ground from which all <u>flammable material</u> has been removed, which is trafficable and on which no <u>flammable material</u> is permitted to accumulate during the prohibited and restricted burning periods.

<u>Flammable Material</u> – Means trash, dead grass, rubbish, leaf litter, sticks, dead branches, or other hazardous material, but does not include live standing trees, shrubs and cultivated plants located in gardens.

<u>Hazard Reduced State</u> – The removal of all <u>hazardous material</u> from the land excluding living plants and trees. Dead grass to be maintained at or below a height of 150mm. 'Non-arable land' to be maintained in a 'hazard reduced state'.

<u>Hazardous Material</u> – Means any bush, plant, tree, vegetable, substance, object, thing or materials that may or is likely to catch fire and burn.

Lot - "lot" means a defined portion of land -

- (a) depicted on a plan or diagram available from, or deposited with, the Authority and for which a separate Crown Grant or certificate of title has been or can be issued; or
- (b) depicted on a diagram or plan of survey of a subdivision approved by the Commission;
 or
- (c) which is the whole of the land the subject of -
 - (i) a Crown Grant issued under the Land Act 1933; (ii) a certificate of title registered under the Transfer of Land Act 1893; (iii) a survey into a location or lot under section 27(2) of the Land Administration Act 1997 or a certificate of Crown land title the subject of such a survey; (iv) a part-lot shown on a diagram or plan of survey of a subdivision deposited with the Authority; or (v) a conveyance registered under the Registration of Deeds Act 1856 but does not include a lot in relation to a strata scheme, a lot in relation to a survey-strata scheme, or a lot shown as common property on a survey-strata plan, as those terms are defined in the Strata Titles Act 1885.

<u>Low Fuel Zone</u> – Means the removal of dead trees, leaf litter and trash, the removal of dead branches to a height of 1.5 metres from live standing trees or shrubs, and the maintenance of dead grass at or below a height of 100mm. Contained within the <u>Low Fuel Zone</u> a minimum of 2.5 metres of the zone must be maintained as a <u>Firebreak</u> or as maintained gardens and/or lawns.

<u>Mobile Fire Fighting Unit</u> – A <u>mobile fire fighting unit</u> is defined as having a minimum water carrying capacity of four hundred (400) litres, fitted with a fire fighting hose and pump capable of delivering water.

<u>Non-arable Land</u> – Land that is not capable of producing crops; unsuitable for farming; unsuited to the plough or tillage. Includes rocky outcrops, densely treed areas or creek lines.

<u>Harvest and Vehicle Movement Ban</u> — A ban on the movement of all vehicles and machinery and the operation of internal combustion engines within the Shire or part of the Shire during a time as specified in a notice or broadcast (Regulation 38A & 38B of the Bush Fire Regulations, 1954) with the exception of the movement of vehicles and machinery on made gazetted roads and laneways.

<u>Harvest Ban</u> – A ban on the operation of all grain harvesting machines within a Shire or part of a Shire and during a time, as specified in a notice or broadcast (Regulation 38A of the Bush Fire Regulations 1954).

REGULATED ACTIVITIES DURING A VEHICLE AND MACHINERY MOVEMENT BAN

- Loading and offloading of anything ancillary to the main use of the property is only
 permitted on sites which are approved and registered by Council on an annual
 basis and which are clear of all <u>flammable material</u> save live standing trees to a
 radius of at least 50 metres. A <u>mobile fire fighting</u> unit shall be in attendance at all
 times the site is in use during the ban period.
- All necessary travel to and from and within piggeries, sheep or cattle feed lots, provided this is undertaken in a mobile fire fighting unit.
- All necessary carting of water for livestock provided that such a vehicle is accompanied by a mobile fire fighting unit.
- Any variation to either the <u>Harvest or Vehicle and Machinery Movement Ban</u> conditions listed above must be approved by Council.
- Approval must be sought on an individual basis, and may be subject to specific conditions. It should be noted that approval may not be granted.

By order of the Shire of Woodanilling, Chief Executive Officer.

IMPORTANT NOTICE

TO ALL LANDOWNERS AND/OR OCCUPIERS IN THE SHIRE OF WOODANILLING

TO REPORT A FIRE

Call 000 - or contact any fire control officer as listed on the attached sheet or call the Shire of Woodanilling on 9823 1506

Provide the following information:

- 1. Your name and contact number;
- Fire location (information such as landmarks, road names, your location and the direction of the smoke and estimated distance is helpful in establishing fire location);
- 3. If it is a private property, supply the property owner's name if known; and
- 4. Provide details of fire site access if known.

FIRE ATTENDANCE

All brigade members attending a fire must check the following:

- That any slip-on unit is bolted securely to the tray of the vehicle;
- That adequate protective clothing is being worn;
- That a plentiful supply of fresh drinking water is in the fire fighting unit;
 and
- That the fire incident controller is aware of your presence at the fire.

FIREBREAKS

All firebreaks and fire hazard reduction measures are to be complete for all areas within the Shire of Woodanilling by 15 NOVEMBER and must be maintained at that standard until 15 APRIL.

RESTRICTED BURNING PERIODS

19 SEPTEMBER TO 31 OCTOBER & 28 FEBRUARY TO 15 APRIL (INCLUSIVE)

ANY FIRE LIT IS YOUR RESPONSIBILITY

Permits are required for all fires lit during the restricted burning times and must be obtained from your local Fire Control Officer who will explain the conditions under which fires may be lit.

Dates may be changed by 14 days at a time by the CBFCO or Shire President.

PERMITS MUST BE OBTAINED FOR BURNING DURING

RESTRICTED BURNING TIMES.

Harvesting on Christmas Day is prohibited throughout the Shire.

PROHIBITED BURNING PERIOD

1 NOVEMBER TO 28 FEBRUARY (INCLUSIVE)

Permits may be issued for protective burning only. Protective burning around buildings may be carried out right through the prohibited burning period, with a permit from your nearest Fire Control Officer and/or Chief Bush Fire Control Officer for burning between the following times:

Rural – 6.00pm to 12 midnight
Woodanilling Town Site – 6.00pm to 12 midnight

NO CAMP FIRES ARE PERMITTED WITHIN THE SHIRE OF WOODANILLING DURING THE RESTRICTED AND PROHIBITED BURNING PERIODS



Fire Break Notice & Bush Fire Information 2022/23

Action is required by landowners and occupiers of ALL land in the Shire of Woodanilling

FIRST & FINAL NOTICE



If In Doubt, Contact The Shire Of Woodanilling

Or Your Local Brigade

FOR EMERGENCIES DIAL 000

PLEASE READ IT COMPLETELY AND CAREFULLY

WHO TO CALL FOR A PERMIT

BUSHFIRE EXECUTIVES						
CBFCO- Jason Cronin	Woody 1	0467 160 779	UHF 8			
DCBCFO- Evan Hall	Woody 2	0428 123 374	UHF 20			
SFCO- Scott Hook	Woody 3	0404 492 471				
SFCO2- Graydn Wilcox	Woody 4	0428 231 550	UHF 14			
BEAUFORT KENMARE BRIGADE FCO/CAPTAIN						
Bindi Murray	Kenmare 1	0409 347 299	UHF 20			
BOYERINE WESTWOOD BRIGADE FCO/CAPTAIN						
Greg Doak	Boyerine 1	0427 612 038	UHF 13			
CARTMETICUP BRIGADE FCO/CAPTAIN						
Wayne Shackley	Cartmeticup 1	0427 228 070	UHF 27			
CENTRAL BRIGADE FCO/CAPTAIN						
Scott Hook	Central 1	0404 492 471				
GLENCOE BRIGADE FCO/CAPTAIN						
Braden Crosby	Glencoe 1	0437 817 047	UHF 8			

ANY FIRE LIT DURING THE RESTRICTED AND PROHIBITED BURNING PERIOD 19TH SEPTEMBER TO 15TH APRIL (INCLUSIVE) WILL REQUIRE A PERMIT FROM YOUR LOCAL FCO AND/OR THE CHIEF BUSH FIRE CONTROL OFFICER.

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2.1 LOCAL RURAL ZONE - URBAN FARMLAND

2.1.1 When the land is classified as Urban Farm Land by the Shire, the provisions of the Regional Rural Zone –Occupied Properties and Regional Rural Zone –Absentee Landholders will apply.

3.0 RESIDENTIAL, COMMERCIAL, INDUSTRIAL ZONES

- 3.1 All land within these zones are to be maintained in a "<u>Hazard Reduced</u> State".
- **3.2** If a dwelling is located on a lot, then in addition to 3.1 above, within a 10 metre radius of the dwelling you must:
 - 3.2.1 Maintain dead grass at or below 50mm;
 - 3.2.2 Removal of all dead branches from live standing trees or shrubs up to a height of 1.5 metres above the ground;
 - 3.2.3 Removal of all dead trees or shrubs;
 - 3.2.4 Removal of all branches from trees or shrubs that overhang the dwelling; and
 - 3.2.5 1 metre clearance is required around all fire wood stacks/heaps.

4.0 ALL OTHER ZONES / RESERVES

4.1 For all other Zones and Reserves in the Shire, the Council will determine individual fire control requirements by means of a Fire Management Plan. This includes all reserves under its control via a Vesting or Management Order which may or may not be leased to other authorities, UCL (unallocated crown land), and reserves under the control of other authorities/bodies.

5.0 PLANTATIONS

- 5.1 A <u>firebreak</u> being a minimum of 15 metres width shall be constructed along the <u>boundaries</u> of separate ownership, and all formed public roads, or on such alternative locations as may be agreed between the Local Government authority and the plantation owner.
- 5.2 Internal <u>fire breaks</u> between compartments of up to 30 hectares must be a minimum of 6 metres wide and for compartments over 30 hectares, a minimum of 10 metres wide.
- 5.3 All <u>fire breaks</u> shall have a 5 metre trafficable surface with a minimum vertical clearance of 4 metres to allow access by fire fighting appliances.

VARIATIONS

If it is considered impractical for any reason to comply with any provision of this notice, you may make written application detailing your proposed alternative fire prevention measures to the council or its duly authorised officer, by no later than 1 October each year.

If the council or its duly authorised officer does not grant permission, you must comply with the requirements of this notice.

A request for a variation to the fire break notice for areas of <u>non-arable</u> land is considered acceptable, however the landholder must demonstrate that they have taken every possible action to clear the said land. Variations will remain in place until either the property changes ownership or the variation is cancelled by the Council or its duly authorised officer.

PENALTIES THAT CAN BE IMPOSED

Failure to comply with this Notice	Up to \$5,000	
Offences relating to lighting fires in open air	Up to \$3,000	
Setting fire to the bush during prohibited burning times	Up to \$250,000 and 14 years imprisonment	
Failure of occupier to extinguish bush fire	Up to \$10,000	
Refusal to state name and abode or stating false name or abode	Up to \$1,000	
Failure to produce permit to burn	Up to \$1,000	

It is not necessary for council to notify you or give you any prior warning that legal action may proceed for failing to comply with the requirements of this notice.

GUIDELINES FOR VEHICLE AND MACHINERY MOVEMENT BANS (INCLUDING BANS ON OPERATION OF INTERNAL COMBUSTION ENGINES) The following definitions shall apply to the guidelines on the ban of vehicle and machinery movement and the operation of internal combustion engines under regulation 38A and 38B of the Bush Fires Regulations, 1954.

To register for the Harvest and Vehicle Movement Ban SMS service please contact the Shire 9823 1506

LANEWAY/ROADWAY (NON GAZETTED)

A laneway/roadway is defined as having a trafficable surface, free of all flammable material, a minimum of 4 metres wide. Overhanging vegetation is to be pruned so as not to come into contact with any part of a vehicle.

REGISTERED ON AND OFF LOADING AREA

Registered on and off loading area is defined as an area free of flammable material, save live standing trees to a radius of 50 metres from the centre of the area.

Areas are to be registered on an annual basis and must be received no later than 1st of October each year.

DEFINITIONS

For the purposes of this notice, the following definitions apply:

<u>Absentee Landholder</u> – Any landholder who resides outside the Shire of Woodanilling unless the owner resides in an adjacent brigade district or an employee resides on the property.

<u>Plantation</u> - Any area of trees planted for commercial purposes, other than a windbreak - within gazetted town sites exceeding 3 hectares and elsewhere exceeding 10 hectares.

<u>Building Protection Zone</u> – is a <u>Low Fuel Zone</u> immediately surrounding a building and is designed to minimise the likelihood of flame contact with buildings. All trees and branches which overhang a building are to be removed:

<u>Boundary</u> – Means the external perimeter boundary of land contained within the same ownership, irrespective of whether it contains one or more allotments.

<u>Firebreak</u> – Means ground from which all <u>flammable material</u> has been removed, which is trafficable and on which no <u>flammable material</u> is permitted to accumulate during the prohibited and restricted burning periods.

<u>Flammable Material</u> – Means trash, dead grass, rubbish, leaf litter, sticks, dead branches, or other hazardous material, but does not include live standing trees, shrubs and cultivated plants located in gardens.

<u>Hazard Reduced State</u> – The removal of all <u>hazardous material</u> from the land excluding living plants and trees. Dead grass to be maintained at or below a height of 150mm. 'Non-arable land' to be maintained in a 'hazard reduced state'.

<u>Hazardous Material</u> – Means any bush, plant, tree, vegetable, substance, object, thing or materials that may or is likely to catch fire and burn.

Lot - "lot" means a defined portion of land -

- (a) depicted on a plan or diagram available from, or deposited with, the Authority and for which a separate Crown Grant or certificate of title has been or can be issued; or
- (b) depicted on a diagram or plan of survey of a subdivision approved by the Commission;
 or
- (c) which is the whole of the land the subject of -
 - (i) a Crown Grant issued under the Land Act 1933; (ii) a certificate of title registered under the Transfer of Land Act 1893; (iii) a survey into a location or lot under section 27(2) of the Land Administration Act 1997 or a certificate of Crown land title the subject of such a survey; (iv) a part-lot shown on a diagram or plan of survey of a subdivision deposited with the Authority; or (v) a conveyance registered under the Registration of Deeds Act 1856 but does not include a lot in relation to a strata scheme, a lot in relation to a survey-strata scheme, or a lot shown as common property on a survey-strata plan, as those terms are defined in the Strata Titles Act 1885.

<u>Low Fuel Zone</u> – Means the removal of dead trees, leaf litter and trash, the removal of dead branches to a height of 1.5 metres from live standing trees or shrubs, and the maintenance of dead grass at or below a height of 100mm. Contained within the <u>Low Fuel Zone</u> a minimum of 2.5 metres of the zone must be maintained as a <u>Firebreak</u> or as maintained gardens and/or lawns.

<u>Mobile Fire Fighting Unit</u> – A <u>mobile fire fighting unit</u> is defined as having a minimum water carrying capacity of four hundred (400) litres, fitted with a fire fighting hose and pump capable of delivering water.

<u>Non-arable Land</u> – Land that is not capable of producing crops; unsuitable for farming; unsuited to the plough or tillage. Includes rocky outcrops, densely treed areas or creek lines.

<u>Harvest and Vehicle Movement Ban</u> — A ban on the movement of all vehicles and machinery and the operation of internal combustion engines within the Shire or part of the Shire during a time as specified in a notice or broadcast (Regulation 38A & 38B of the Bush Fire Regulations, 1954) with the exception of the movement of vehicles and machinery on made gazetted roads and laneways.

<u>Harvest Ban</u> – A ban on the operation of all grain harvesting machines within a Shire or part of a Shire and during a time, as specified in a notice or broadcast (Regulation 38A of the Bush Fire Regulations 1954).

REGULATED ACTIVITIES DURING A VEHICLE AND MACHINERY MOVEMENT BAN

- Loading and offloading of anything ancillary to the main use of the property is only
 permitted on sites which are approved and registered by Council on an annual
 basis and which are clear of all <u>flammable material</u> save live standing trees to a
 radius of at least 50 metres. A <u>mobile fire fighting</u> unit shall be in attendance at all
 times the site is in use during the ban period.
- All necessary travel to and from and within piggeries, sheep or cattle feed lots, provided this is undertaken in a mobile fire fighting unit.
- All necessary carting of water for livestock provided that such a vehicle is accompanied by a mobile fire fighting unit.
- Any variation to either the <u>Harvest or Vehicle and Machinery Movement Ban</u> conditions listed above must be approved by Council.
- Approval must be sought on an individual basis, and may be subject to specific conditions. It should be noted that approval may not be granted.

By order of the Shire of Woodanilling, Chief Executive Officer.

IMPORTANT NOTICE

TO ALL LANDOWNERS AND/OR OCCUPIERS IN THE SHIRE OF WOODANILLING

TO REPORT A FIRE

Call 000 - or contact any fire control officer as listed on the attached sheet or call the Shire of Woodanilling on 9823 1506

Provide the following information:

- 1. Your name and contact number;
- Fire location (information such as landmarks, road names, your location and the direction of the smoke and estimated distance is helpful in establishing fire location);
- 3. If it is a private property, supply the property owner's name if known; and
- 4. Provide details of fire site access if known.

FIRE ATTENDANCE

All brigade members attending a fire must check the following:

- That any slip-on unit is bolted securely to the tray of the vehicle;
- That adequate protective clothing is being worn;
- That a plentiful supply of fresh drinking water is in the fire fighting unit;
 and
- That the fire incident controller is aware of your presence at the fire.

FIREBREAKS

All firebreaks and fire hazard reduction measures are to be complete for all areas within the Shire of Woodanilling by 15 NOVEMBER and must be maintained at that standard until 15 APRIL.

RESTRICTED BURNING PERIODS

19 SEPTEMBER TO 31 OCTOBER & 15 FEBRUARY TO 28 FEBRUARY (INCLUSIVE)

ANY FIRE LIT IS YOUR RESPONSIBILITY

Permits are required for all fires lit during the restricted burning times and must be obtained from your local Fire Control Officer who will explain the conditions under which fires may be lit.

Dates may be changed by 14 days at a time by the CBFCO or Shire President.

PERMITS MUST BE OBTAINED FOR BURNING DURING

RESTRICTED BURNING TIMES.

Harvesting on Christmas Day is prohibited throughout the Shire.

PROHIBITED BURNING PERIOD 14 FEBRUARY TO 27 FEBRUARY (INCLUSIVE)

Permits may be issued for protective burning only. Protective burning around buildings may be carried out right through the prohibited burning period, with a permit from your nearest Fire Control Officer and/or Chief Bush Fire Control Officer for burning between the following times:

Rural – 6.00pm to 12 midnight
Woodanilling Town Site – 6.00pm to 12 midnight

NO CAMP FIRES ARE PERMITTED WITHIN THE SHIRE OF WOODANILLING DURING THE RESTRICTED AND PROHIBITED BURNING PERIODS

Council Policy 108 – Consumption of Alcohol in or on Shire Owned Facilities and Reserves

Objective

This policy outlines the following objectives:

- Encourage the responsible consumption of alcohol on/in Shire owned facilities and reserves
- Outline the conditions for the provision of a Permit to Consume Alcohol in/on a Shire owned or managed facilities within the townsite. or reserve.
- Outline the requirements to gain approval to sell alcohol in/on a Shire owned facility within the townsite or reserve.

Scope

The Scope of this Policy is to ensue responsible consumption of alcohol in/on all Shire owned and managed facilities within the townsite and reserves.

This policy does not apply to the assessment of liquor license applications relating to non-Shire owned and/or managed facilities within the townsite and reserves.

This policy does not apply to the assessment of Development Applications for outlets providing access to liquor under the relevant legislation.

The Department of Local Government, Sport and Culture Industries – Racing, Gaming and Liquor is responsible for the provision of a liquor license. It is the responsibility of the person hiring a Shire facility to ascertain whether they require a liquor license. A Shire Permit to Consume Alcohol does not replace the requirement to obtain a liquor license where that requirement exists.

Policy

Introduction

The Shire encourages responsible and safe consumption of alcohol. The Shire also recognises that alcohol consumption is legally acceptable for consenting adults when consumed responsibly, and may play a role in hosting celebrations, activities and events.

As these are activities Shire facilities within the townsite or reserves are usually hired for, the Shire will consider requests to consume alcohol in/on Shire owned and managed facilities within the townsite and reserves for such purposes.

However, such approval does not negate an individual's or organisations legal responsibility in the provision or consumption of alcohol.

Permit to Consume Alcohol

In order to supply and/or consume alcohol in/on a Shire owned or managed facility within the townsite or reserve, an application to consume alcohol must be made to the Shire, including the payment of the required fee (as per annual Fees and Charges Schedule). A Permit to Consume Alcohol must then be issued by the Shire.

Conditions

A Permit to Consume Alcohol on Shire owned or managed facilities within the townsite or reserves may be issued by the Shire subject to the following conditions:

- a. The Chief Executive Officer must be satisfied that any application or request to consume alcohol will not cause undue disruption or harm to members of the community, or does not demonstrate potentially significant risk that would result in damage to a Shire owned or managed facility within the townsite or reserve.
- Applications for a Permit to Consume Alcohol will only be considered for facilities and reserves within the townsite, the following time restrictions:

Sunday, Monday, Tuesday, Wednesday, and Thursday from 11:00am until 10:00pm midnight.

Friday and Saturday from 10:00am until 11:00pm midnight.

- c. A wedding ceremony on a Shire reserve (not to exceed 2 hours) would be permitted.
- d. Compliance with Shire of Woodanilling terms and conditions of hire (including private events or functions).
- e. A community or corporate event held in/on a Shire owned or managed facility or reserve, within the townsite where a Liquor License has been successfully obtained from the Department of Local Government, Sport and Cultural Industries Racing, Gaming and Liquor.

Sale of Liquor on Council Properties

Any proposal to sell alcohol in/on a Shire owned or managed facility or reserve within the townsite, will require the applicant to apply to the Department of Local Government, Sport and Cultural Industries – Racing, Gaming and Liquor for a Liquor License, and also to the Shire of Woodanilling for a permit to Consume Alcohol.

The following conditions apply to the sale of liquor on Shire premises:

a. The Shire may provide comment to the Department of Local Government, Sport and Cultural Industries – Racing, Gaming and Liquor regarding an application submitted for an occasional Liquor License.

The Department may be advised of the time restrictions on permission to consume alcohol on Shire premises as per times outlined in the Permit to Consume Alcohol as per 2.2(b).

- b. A Liquor License from the Department of Local Government, Sport and Cultural Industries – Racing, Gaming and Liquor must be in place and a copy supplied to the Shire, a minimum of 14 days prior to the event date. A Permit to Consume Alcohol will only be issued after receipt of the Liquor Licence.
- c. The Chief Executive Officer must be satisfied that any application or request to sell alcohol will not cause undue disruption or harm to members of the community.

It is an offence for juveniles and drunk persons to consume, be in possession of, or be supplied alcohol at functions in public venues, as regulated by the *Liquor Control Act 1988*. Should the Shire become aware of breaches to the *Liquor Control Act 1988*, these will be reported to the Department of Local Government, Sport and Cultural Industries – Racing, Gaming and Liquor. The Shire may refuse to provide a Permit to Consume Liquor for future hire of Shire owned or managed facilities and reserves.

Document Control/References

Name Of Po	-	Council Policy 108 – Consumption of Alcohol in or on Shire Owned Facilities and Reserves			
Previous Po		Nil			
	tt Review Date Annually				
Related Documents		Acts/Regulations			
		Local Government Act 1995			
l	L	ocal Government (F	inancial Managemen	nt) Regulations 1996	
	L	iquor Control Act 19	988		
1	L	iquor Licensing Act	1988		
		lans/Strategies			
	-	Policies			
	-	Policy 81 - Use of Shire of Woodanilling Facilities			
		Delegations			
	Appointment no. 17 – Liquor Control Act 1988 – Issue Certificates, removal			1988 – Issue Certificates, removal of	
Licences, App Work Procedu		• •	ences, Application for Extending Trading Permits.		
		Work Procedures			
		Forms – Permit to Consume Alcohol Application			
Date Of Adoption And Resolution Number		20 September 2022			
	i	Review Dates And R	Resolution Numbers		
History:					
Version:	Title No.	OCM Date Res No.	Synopsis	Details	
	Consumption of Alcohol	20.09.2022 -	New Policy	To be adopted By Council 20	
1	in or on Shire Owned Facilities	OCM ITEM		September 2022	



APPLICATION TO CONSUME ALCOHOL ON SHIRE PROPERTY

This application is a request for permission to consume alcohol at a Shire Facility. Under no circumstances does it give the hirer authorization to sell alcohol directly or indirectly or charge an entry fee into the function.

Approval to sell alcohol must be obtained from the Department of Local Government, Sport and Culture Industries – Racing, Gaming and Liquor.

If approved, the original permit will be forwarded to the applicant. The permit must be ready for inspection at the facility on the date(s) of the scheduled booking.

This application must be submitted a minimum of 14 days prior to the event.

Applicant Name				
Organisation				
Postal Address				
Email Address				
Telephone	Mobile:	Home:	Work:	
Name and Location of V	enue			
Type of Function, Event or Activity				
Function Date		Number of Attendees		
Start Time		Finish Time		
Type of Alcohol being coetc)	onsumed (beer, wine			
Is security being hired for the event?		Yes 🗆	No □	
Are you providing nonalcoholic drink options?		Yes 🗆	No 🗆	
Are you providing food?				
Application is for:	вуо 🗆	Supply/Distribution □	Sale of Alcohol	

I/We agree and undertake that in the event of this application being approved by the Shire, the following conditions will be complied with:

- a. Only invited guests or members of the applicant's group, organization or club will consume alcohol on the premises and no others.
- b. Alcohol will not be consumed, supplied or made available to any person under the age of 18.
- c. If it is the intention of the applicant to sell alcohol to any person, or exchange for value, either directly or indirectly, a permit must first be obtained from the Department of Local Government Sport and Culture Industries Racing, Gaming and Liquor.
- d. No alcohol will be consumed by or supplied to any person to whom a charge has been made, either directly or indirectly, for admission to the facility, unless a permit has been obtained from the Department of Local Government, Sport and Culture Industries Racing, Gaming and Liquor.
- e. Alcohol consumption is restricted to within the premises hired only and is not to be consumed outside of these premises.
- f. Consumption of Alcohol Permits are valid until 11:30pm at which time consumption must cease. Cleaning activities must be completed by midnight.
- g. The Hirer must comply with the provisions of the *Liquor Licensing Act 1988* and Council Policy Consumption of Alcohol in/on Shire Owned Facilities.

Signature of applicant:	Date:
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