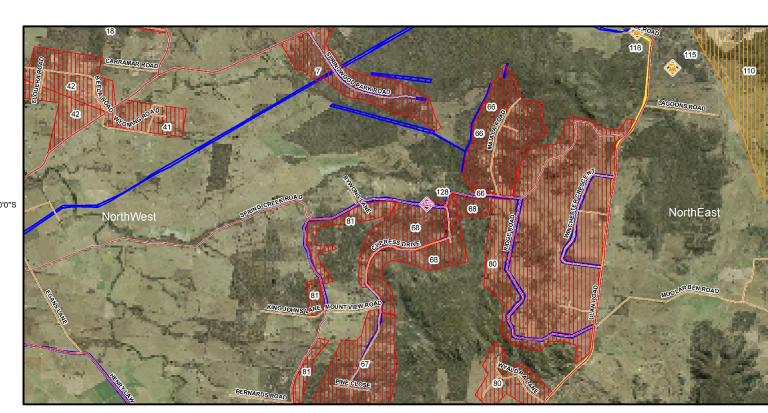


	Assets							
	Map Ref	Asset name		Asset type	Subtype	Risk level	Priority	Treatment
5'0"S	66	Maiala Road Rural Development		Human	Residential	Extreme	1B	(1)
	67	Pine Close Ru	ıral Development	Human	Residential	Extreme	1B	T2;1;53;54
	68	Cypress Drive	Rural Development	Human	Residential	Extreme	1B	T1;2;53
	6	Wonga Roo R	oad Rural Development	Human	Residential	Very High	2A	T1;9
	7	Springwood P	ark Rural Development	Human	Residential	Very High	2A	(2)
	128	Cooks Gap Co	ommunity Hall	Cultural	Other	Very High	2A	T19
	130	Bungaba - Co	mmunity Hall	Cultural	Other	Very High	2A	T19
	148	Uralba - Frog	Rock Rural Development	Human	Residential	Very High	2A	T1
	145	Gulgong North	n Rural Development	Human	Residential	Very High	2C	T1;23
	16	Suzzane Road	d Rural Development	Human	Residential	High	3A	T1;44
	18	Governor Roa	d Rural Development	Human	Residential	High	3A	T34;1
	33	Goolma village	е	Human	Residential	High	3A	T1;30
10'0"S	37	Eurunderee pi	rovisional school	Cultural	Other	High	3A	T56
	42	Carramar Rur	al Development	Human	Residential	High	3A	T1
	51	Goolma Public	c School	Human	Special Fire	High	3A	T52;56;30
	80	Ridge, Winche	ester & Wyaldra Rural	Human	Residential	High	3A	T2;23;1
	81	Yarrawonga R	tural Development	Human	Residential	High	3A	T29;1;53;54
	94	NSP Tennis C	ourts Goolma	Human	Other	High	3A	T49
	103	Gulgong Sewage Treatment Plant		Economic	Infrastructure	High	3A	T14
	107	Gulgong Water Treatment Plant		Economic	Infrastructure	High	3A	T14
	132	Beryl Solar Farm		Economic	Infrastructure	High	ЗА	T55
	147	St Fillans - Lo	wes Peak Rural	Human	Residential	High	3A	T1
	19	Montaza Rura	l Properties	Human	Residential	Low	NA	T58
	22	Gulgong Urba	n Interface	Human	Residential	Low	NA	T23;36
15'0"S	64	Magpie Hill Co	ommunications Site	Economic	Infrastructure	Low	NA	T67
	93	NSP Billy Dun	n Oval Gulgong	Human	Other	Low	NA	T49

(1):T1;18;28;8;35;53

(2):T1;4;5;6;22;35;34



Inset map 1. Cooks Gap

	Treatments
_	<u> </u>

ID	Treatment strategy	Action	Agencies (Support)
T1	Community Education	Undertake Community Engagement Activity	RFS
T2	Hazard Reduction	Inspect and maintain SFAZ lineal break.	LGA (RFS)
Т8	Hazard Reduction	Inspect SFAZ & maintain as required	FCNSW (RFS)
T9	Hazard Reduction	Inspect & Maintain SFAZ	TI CL (RFS)
T18	Hazard Reduction	Inspect & maintain SFAZ lineal break - Maiala	LGA (RFS)
T28	Hazard Reduction	Inspect & maintain lineal SFAZs Maiala Rd	TI CL (RFS)
T34	Preparedness	Maintain Fire Trails	FCNSW (RFS)
T35	Hazard Reduction	Inspect & maintain LMZ	FCNSW
T44	Preparedness	Maintain fire trails	OEH
T53	Hazard Reduction	Undertake mechanical works in APZs as	Private (RFS)
T54	Ignition Management	Prepare & implement Ignition Management Plan	LGA (RFS)
T4	Hazard Reduction	Maintain SFAZ along Gulgong-Ulan railway	ARTC
T5	Hazard Reduction	Maintain SFAZ on sthn edge of Cope Forest	FCNSW
T6	Hazard Reduction	Maintain SFAZ on borders of Cope Forest Cpt	FCNSW
T19	Hazard Reduction	Inspect and Maintain APZ	LGA
T22	Hazard Reduction	Inspect & maintain SFAZ lineal break	LGA (RFS)
T30	Hazard Reduction	Inspect & Maintain SFAZ - Crown Land	TI CL (RFS)
T36	Community Education	Undertake Community Engagement Activity	FRNSW (RFS)
T56	Hazard Reduction	Inspect & maintain APZ	Private
T58	Hazard Reduction	Undertake burn in LMZ	OEH
T23	Hazard Reduction	Inspect & maintain SFAZ lineal breaks	LGA
T14	Hazard Reduction	Inspect and maintain APZ	LGA
T29	Hazard Reduction	Inspect & maintain LMZ	TI CL (RFS)

Maintain fuels in accordance with guidelines

Emergency Management & Evacuation Plans Private (RFS)

Develop & implement Bush Fire Preparedness Private

Special Fire Protection

Commercial

Economic - Mines

Bush Fire Management Zones

Major Roads Sealed

Secondary Road Sealed

Local Road Sealed

Heavy Rail

⊷ Light Rail

Local Road Unsealed

Local Road Unspecified

*Note – Some base data layers may not be displayed on map

Secondary Road Unsealed

Base Data Layers

Agricultural

Infrastructure

Recreational

Vulnerable

Cultural -

Cultural -Other

Strategic Fire Advantage Zone (SFAZ)

Drainage Non Perennial Hydro-Line Perennial

---- Hydro-Line Non Perennial

Map Display Area

Crown Land

Local Government Area

T49 Hazard Reduction

T55 Property Planning

Property Planning

----- Contour (100m)

----- Contour (10m)

Aboriginal

Cultural -Non Indigenous

	Healin	CIIIS			
	ID	Treatment strat	egy	Action	Agencies (Support)
	T67	Hazard Reduct	ion	Inspect & maintain APZ	RFS
•					

Cudgegong BFMC Bush Fire Risk Management Plan 2019

NorthWest - Map Display Area

Map 4 of 4

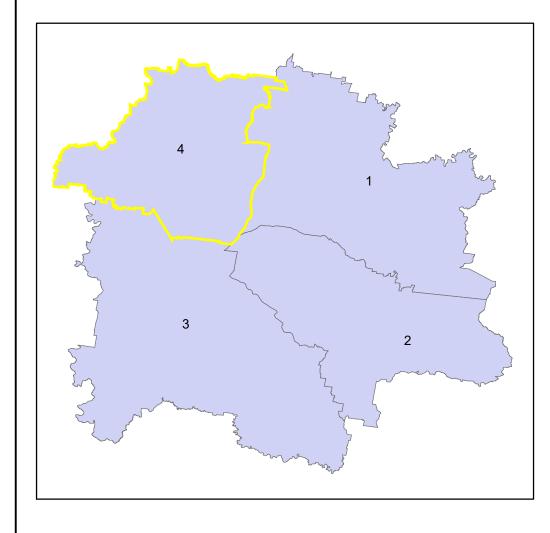
DRAFT

This Bush Fire Risk Management Plan (BFRMP) has been prepared by the Cudgegong Bush Fire Management Committee (BFMC) pursuant to section 52 of the Rural Fires Act 1997.

The aim of this BFRMP is to reduce the adverse impact of bush fires on life, property and the environment.

The **objectives** of this BFRMP are to:
- reduce the number of human-induced bush fire ignitions that cause damage to life, property or the environment; - manage fuel to reduce the spread and intensity of bush fires while minimising environmental/ecological impacts; reduce the community's vulnerability to bush fires by improving its preparedness; and
 effectively contain fires with a potential to cause damage to life, property and the

This map forms part of the BFRMP for the Cudgegong BFMC, covering the local government area(s) of Mid-Western Regional. It should be viewed in conjunction with the accompanying BFRMP document which provides further details on the BFMC area, the assets assessed and the risk assessment process used.



Under the Rural Fires Act 1997 this plan must be reviewed and updated within each successive five year period following the constitution of the BFMC. The Cudgegong BFMC will also review this plan as necessary. This may be triggered by a range of circumstances, including but not limited to:
- changes to the BFMC area, organisational reponsibilities or legislation;
- changes to the bush fire risk in the area; or
- following a major fire event.

This BFRMP identifies the assets that are considered by the Cudgegong BFMC and community to be at risk from bush fires, assesses the bush fire risk to each asset and assigns treatments designed to mitigate the risk. Assets in the BFMC area identified as requiring treatments are listed in the assets table. Other assets within the BFMC area that were assessed as not requiring treatments within the life of this plan are listed in the appendix to the BFRMP document. The Map Ref number "NA" denotes non-spatial

Specific treatments assigned to assets in the Cudgegong area are listed in the treatments table and linked to the assets which they are designed to protect. Standard BFMC wide treatments (i.e. not linked to a specific asset) which occur on an ongoing basis within the BFMC area are: - reviewing the bush fire prone land map;

- ensuring developments in the bush fire prone land comply with Planning for Bush - using the Local Environment Plan/s (LEPs) to control development in areas with a bush fire risk;

varying the standard bush fire danger period as required;
requiring permits during bush fire danger periods
prosecution of arsonists/offenders

- investigation of bush fire cause; - normal fire suppression activities;

- assessing and managing compliance with strategic fire-fighting resource allocation management systems; - preparation of a S52 Operations Coordination Plan;

Note on LMZ: All areas not specifically mapped as an APZ, SFAZ or FEZ are considered as LMZ for this risk management plan. For areas identified by an LMZ polygon on the map, please refer to the BFRMP document for the specific land management objectives.

	Purpose	Suppression	Zone
etion	To protect human life, property and highly valued public assets and values.	To enable the safe use of Direct Attack supression strategies within the zone. To minimise bush fire impacts on undefended assets.	As per RFS document Standards for Asset Protection Zones.
gic	To provide strategic areas of fire protection advantage which will reduce the speed and intensity of bush fires, and reduce the potential for spot fire development. To aid containment of wildfires to existing management boudnaries.	To improve the likelihood and safe use of: Parallel Attack suppression strategies within the zone. and/or Indirect Attack (back burning) in high to very high fire weather conditions within the zone. To reduce the likelihood of: Crown fire development within the zone. and/or Spot fire ignition potential from the zone.	Zone width related to suppression objectives and dependant upon: - Topography - Aspect - Spotting propensity - Location of adjacent fire breaks - Mosaic pattern of treatment Assess Overall Fuel Hazard (OFH) once vegetation communities reach minimum fire thresholds within this plan. Management practices should aim to achieve mosaic fuel reduction patterns so that the majority of the SFAZ has an OFH of less than high
gement	To meet relevant land management objectives in area where APZs or SFAZs are not appropriate.	As per the land management and fire protection objectives of the responsible land management agency. To reduce the likelihood of spread of fires. To undertake mosaic burning.	As appropriate to achieve land management, e.g. heritage and/or fire protection e.g. broad scale mosaic burning objectives.
sion	To exclude bush fires.	N/A	Variable dependant on size of fire sensitive area

Authorized by

The Cudgegong BFMC makes every effort to ensure the quality of the information available on this map. Before relying on the information on this map, users should carefully evaluate its accuracy, completeness and relevance for their purposes, and should obtain any appropriate professional advice relevant to their particular

requiring protection.

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... of Cudgegong BFMC. Date created: Monday, 3 June 2019

BFRR version 2.1.26.0