Joint Fuel Management Program 2025/2026 – 2027/2028

Loddon Mallee FFMVic Region North West CFA Region



Photo credit Marcus Boulton

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ISBN 978-1-76176-650-3 (pdf/online/MS word)

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Contents

About the program	4
2024/25 – 2026/27 JFMP	5
Table 1 – Planned Burns; number and area by CFA and FFMVic District for Loddon Mallee	5
Table 2 – Mechanical and other non-burn fuel treatments by CFA and FFMVic District for Loddon Mallee	6
Strategic Fuel Breaks	7
Table 3 – Strategic Fuel Breaks planned for delivery by FFMVic in Loddon Mallee	7
Cultural Burning	8
Table 4 –Traditional Owner burns; number nominated for delivery by Traditional Owner in Loddon Mallee	8
Approval	9
How to get involved	9
Appendix (1): FFMVic Schedules of Activities	10
SCHEDULE 1: MALLEE DISTRICT- PLANNED BURNING	10
SCHEDULE 2: MURRAY GOLDFIELDS DISTRICT- PLANNED BURNING	10
Appendix (2): CFA Schedules of Activities	47
SCHEDULE 3: DISTRICT 02 – PLANNED BURNING	47
SCHEDULE 4: DISTRICT 18 – PLANNED BURNING	52
SCHEDULE 5: DISTRICT 20 – PLANNED BURNING	60
SCHEDULE 6: DISTRICT 02 – NON-BURN FUEL TREATMENTS	63
SCHEDULE 7: DISTRICT 18 – NON-BURN FUEL TREATMENTS	64
SCHEDULE 8: DISTRICT 20 - NON-BURN FUEL TREATMENTS	66

About the program

The JFMP encompasses fuel management activities planned to be delivered by CFA and FFMVic across the coming three years in the Loddon Mallee FFMVic Region and North West CFA Region as depicted in **Map 1** below.

Each activity is led by either CFA or FFMVic and delivered with the support of partner agencies including the Department of Transport and Planning (DTP), Emergency Management Victoria (EMV), Traditional Owners, and local businesses.

The JFMP is prepared and implemented in accordance with the *Code of Practice for Bushfire Management on Public Land 2012 (amended 2022) (paragraphs 69 to 72), Safer Together: A new approach to reducing the risk of bushfire in Victoria*, the Loddon Mallee Regional Bushfire Management Strategy, and relevant CFA and FFMVic guidelines and procedures.

The Joint Fuel Management Program web page contains a live interactive map showing CFA and FFMVic planned burns and other fuel management activities for 2025/2026-2027/2028. The JFMP does not include burns managed by private landholders or industry. The JFMP webpage can be accessed via https://www.ffm.vic.gov.au/jfmp.

It is important to note that the ability to carry out planned activities is dependent on seasonal and local weather conditions. To allow for this, planned burns from the second and third years of the program may be brought forward to the current year to replace a burn planned for the first year. Burns on public land associated with forest coupe regeneration as well as small heap burns are not included in the JFMP.

This document contains details about the following planned activities:

Planned Burns - fuel reduction, ecological and other planned burns by indicative year for the three-year period of 2025/2026-2027/2028.

Non-Burn Fuel Treatments (NBFT) - used to manage bushfire fuels through activities other than planned burning. Examples include mowing, slashing, mulching, spraying, rolling, and grazing.

Strategic Fuel Breaks - a strip of land where vegetation has been modified to form a safe and effective platform for fighting and controlling bushfires. They can also assist in the safe delivery of planned burns.

Cultural burning – planned burns led by Traditional Owners for a range of land management and cultural outcomes. They are supported by the fire agencies, and while they may have risk reduction benefits this is not generally the primary purpose.

Map 1 - FFMVic and CFA Districts included in the Loddon Mallee Joint Fuel Management Program



2025/2026 - 2027/2028 JFMP

The following tables summarise the works planned in the JFMP. A detailed schedule of planned burns and non-burning fuel treatments is provided in Appendix 1 and 2.

Table 1 – Planned Burns; number and area by CFA and FFMVic District for Loddon Mallee

	2025	5/2026	2026	/2027	2027/2028		
Agency / District	Area (ha)	No. of Burns	Area (ha)	No. of Burns	Area (ha)	No. of Burns	
CFA							
D02	58	8	25.	6	82	14	
ECOLOGICAL	0	0	0	0	5.5	4	
FUEL REDUCTION	58	8	22.5	4	77	10	
TRADITIONAL OWNER	0	0	3	2	0	0	
D18	75	6	160	10	465	42	
ECOLOGICAL	0	0	0	0	0	0	
FUEL REDUCTION	75	6	160	10	465	42	
TRADITIONAL OWNER	0	0	0	0	0	0	
D20	177	4	60	7	163	11	
ECOLOGICAL	0	0	3	2	16	2	
FUEL REDUCTION	177	4	57	5	147	9	
TRADITIONAL OWNER	0	0	0	0	0	0	
Total	310	18	245	23	710	67	
FFMVic							
Mallee	13778	25	19915	22	17211	20	
ECOLOGICAL	0	0	0	0	131	1	
FUEL REDUCTION	13,675	19	19,915	22	17,080	19	
TRADITIONAL OWNER	122	6	0	0	0	0	
Murray Goldfields	9,125	71	6,986	45	8,689	57	
ECOLOGICAL	0	0	0	0	411	2	
FUEL REDUCTION	5,828	41	5,333	36	6,924	40	
TRADITIONAL OWNER	3,419	30	1,653	9	1352	14	
Total	22903	96	26901	67	25900	77	

Table 2 – Mechanical and other non-burn fuel treatments by CFA and FFMVic District for Loddon Mallee

	2	024/2025
Agency / District	Area (ha)	No. of Blocks
CFA		
DISTRICT 02		
SLASHING/MULCHING	82.9	5
DISTRICT 18		
SLASHING/MULCHING	84	7
DISTRICT 20		
SLASHING/MULCHING	0	0
FFMVic		
MALLEE	2480	168
CHAINING	695	1
MULCHING	382	40
PLOUGHING	230	7
PRUNING	0	0
ROLLING	230	10
SLASHING / MOWING	691	104
SPRAYING	249	6
MURRAY GOLDFIELDS	1970	196
MULCHING	396	69
SLASHING / MOWING	1553	118
SPRAYING	21	9

Strategic Fuel Breaks

Strategic Fuel Breaks can be one of two types:

Landscape protection breaks (LPB): Located in the forest to divide the landscape into units/areas suitable to help to reduce the fire to the smallest size possible. These breaks provide a platform for fighting fires in the forest and may also reduce fire impacts on nearby communities.

Asset protection breaks (APB): Designed to provide direct protections of communities and assets from the direct impacts of fire. These breaks are generally located adjacent to townships and assets.

The following strategic fuel breaks are proposed for construction (new) or renewal (upgrading of an existing break to meet standards) during 2025/2026

Table 3 – Strategic Fuel Breaks planned for delivery by FFMVic in Loddon Mallee

SFB Name	SFB Number	Works Type	SFB Type	Distance (km)
Hattah - Kulkyne NP - Calder Highway - SFB	LM-MAL-MIL-0096	STRATEGIC FUEL BREAK - LANDSCAPE	STRATEGIC FUEL BREAK - LANDSCAP E	28

Cultural Burning

Cultural fire is fire deliberately put into the landscape lead by the Traditional Owners of that Country for a variety of purposes, including ceremony, protection of cultural and natural assets, fuel reduction, regeneration and management of food, fibre and medicines, flora regeneration, fauna habitat protection and healing Country's spirit.

We are guided by the <u>Victorian Traditional Owner Cultural Fire Strategy</u> which provides policy direction and a framework for fire and land management agencies to better enable Traditional Owners to undertake cultural burning for these cultural objectives.

There are six principles underpinning this strategy:

- cultural burning is right fire, right time, right way and for the right cultural reasons, according to lore
- burning is a cultural responsibility
- cultural fire is living knowledge
- monitoring, evaluation and research support cultural fire objectives and enable adaptive learning
- Country is managed holistically
- cultural fire is healing.

FFMVic and CFA recognise that cultural burning can assist landholders and communities in the use of fire to care for Country. The sharing of knowledge by our local Traditional Owners as well as from indigenous peoples from other parts of Australia will assist in improving our adaptive fire management practices in Victoria. This builds on supporting community through learning about how we live with fire. Working together to foster knowledge sharing is an important way to enable participation of Aboriginal communities.

The following is the number of cultural burns nominated and will be led by Traditional Owners with support from FFMVic and CFA.

Table 4 –Traditional Owner burns; number nominated for delivery by Traditional Owner in Loddon Mallee

Traditional Owners	2025/2026	2026/2027	2027/2028
Barapa Barapa	9	9	0
Dja Dja Wurrung	13	2	14
First Peoples of Millewa Mallee	3	0	0
Tati Tati	2	0	0
Wadi Wadi	1	0	0
Yorta Yorta	8	0	0
Wurundjeri	1	0	0

Approval

The 2025/2026-2027/2028 Joint Fuel Management Program is approved by:

A/Deputy Chief Fire Officer, Aaron Gay, Loddon Mallee FFMVic Region

A/Deputy Chief Officer, Tim Holland, CFA North West Region

How to get involved

FFMVic and CFA welcome comment on strategic and operational fire management all year round. Due to the planning cycle your comments relating to certain aspects of the program may not be included until the following year's JFMP.

Comments and suggestions relating to the JFMP can be sent to:

Manager, Operational Forest and Fire Planning

Dept. of Energy, Environment and Climate Action loddonmallee.plannedburning@deeca.vic.gov.au

Manager Community Safety
Country Fire Authority
NWR.Vegetation.team@cfa.vic.gov.au

Planned Burns Victoria (PBV) is an easy-to-use, opt-in system customisable to suit your notification needs. PBV provides an overview of all planned burns on this JFMP and allows individuals to sign up to receive notification of when a burn is scheduled and ignited.

You can find out more about our fuel management programs and subscribe to notifications at https://plannedburns.ffm.vic.gov.au/

Appendix (1): FFMVic Schedules of Activities

These schedules contain the details of FFMVic-led fuel management activities. Please note that the planned burn year and season identified for each planned burn is indicative only and may be changed due to weather conditions and operational requirements.

Abbreviations may be used in the following Schedules:

PV - Parks Victoria; COM - Committee of Management; DEECA - Department of Energy, Environment and Climate Action; PP — Private Property; FRB — Fuel Reduction Burn; ECO - Ecological burn; REG — Regeneration Burn; TO — Traditional Owner; FMZ — Fire Management Zone; APZ - Asset Protection Zone; BMZ — Bushfire Moderation Zone; LMZ - Landscape Management Zone; PBEZ — Planned Burn Exclusion Zone; NZ -Not Zoned; FPA — Fire Protected Area.

SCHEDULE 1: MALLEE DISTRICT- PLANNED BURNING

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
SWAN HILL RURAL CITY	LM-MAL- SWA- 0035	Nyah - Nyah Airfield	1.5km NW of Nyah	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	26.98	2025/2026
SWAN HILL RURAL CITY	LM-MAL- SWA- 0035	Nyah - Nyah Airfield	1.5km NW of Nyah	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	26.98	2025/2026
MILDURA RURAL CITY	LM-MAL- MIL-0232	Patchewollock - State Forest Chained Break	13km N of Patchewollock	FUEL REDUCTION	To develop a fuel reduced area to the South of adjacent dry land farms	BMZ	727.63	2025/2026

MILDURA RURAL CITY	LM-MAL- MIL-0149	Thurla - Loderii Track	15.5km W of Red Cliffs	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	43.22	2025/2026
MILDURA RURAL CITY	LM-MAL- UND- 0089	Murray - Sunset NP - Border Track South	20km NE of Peebinga	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	692.96	2025/2026
MILDURA RURAL CITY	LM-MAL- UND- 0088	Murray - Sunset NP - Berrook Reference Area	45km N of Murrayville	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	916.08	2025/2026
SWAN HILL RURAL CITY	LM-MAL- SWA- 0018	Lake Boga - Outfall Channel	4km NE of Lake Boga	FUEL REDUCTION	To modify the vegetation Abundance across the planned area to assist the Control of Phragmites Australis.	LMZ	4.2	2025/2026
HINDMARSH SHIRE	LM-MAL- RAI-0064	Wyperfeld - South Wyperfeld WZ	43km NW of Rainbow	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1318.05	2025/2026
MILDURA RURAL CITY	LM-MAL- UND- 0041	Murray Sunset - Trinita North Boundary	26KM N OF OUYEN	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	323.98	2025/2026
WEST WIMMERA SHIRE	LM-MAL- MIL-0065	Big Desert - Telopea Boundary	16KM NNW OF YANAC	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1338.58	2025/2026
MILDURA RURAL CITY	LM-MAL- WER- 0010	Murray Sunset - Nowingi Line Track	38km NW of Hattah	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	694.57	2025/2026

MILDURA RURAL CITY	LM-MAL- SPE- 0038	Wyperfeld - Pine Plains Boundary	17.5km WEST OF PATCHEWOLLOC K	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	81.26	2025/2026
MILDURA RURAL CITY	LM-MAL- UND- 0042	Wyperfeld - Underbool Track Corridor	13KM SOUTH OF UNDERBOOL	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	3744.88	2025/2026
MILDURA RURAL CITY	LM-MAL- RAI-0050	Wyperfeld - Milmed Rock Track West	40KM SE OF MURRAYVILLE	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	544.59	2025/2026
HINDMARSH SHIRE	LM-MAL- MIL-0068	Big Desert - Netting Fence Central	38KM WSW OF RAINBOW	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	716.81	2025/2026
HINDMARSH SHIRE	LM-MAL- MIL-0060	Big Desert - Netting Fence East	23KM WSW OF RAINBOW	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	610.08	2025/2026
MILDURA RURAL CITY	LM-MAL- MIL-0244	Merbein - Wargan Mallee BR - FPMM Block 1	6.5km W of Merbein	TRADITIONAL OWNER	Traditional land management	LMZ	6.76	2025/2026
MILDURA RURAL CITY	LM-MAL- UND- 0043	Murray Sunset - Wymlet Boundary	21KM NW OF WALPEUP	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1023.56	2025/2026
MILDURA RURAL CITY	LM-MAL- HAT- 0031	Annuello - Eastern Boundary	16KM WSW OF ANNUELLO	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	361.09	2025/2026

MILDURA RURAL CITY	LM-MAL- HAT- 0032	Annuello - Southern Boundary	28KM ENE OF OUYEN	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	341.59	2025/2026
MILDURA RURAL CITY	LM-MAL- UND- 0037	Murray Sunset - South Meridian Road	32KM SW OF HATTAH	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	162.79	2025/2026
MILDURA RURAL CITY	LM-MAL- MIL-0245	Merbein West - Merbein - Wargan Mallee BR - FPMM Block 2	7.5km W of Merbein	TRADITIONAL OWNER	Traditional land management	LMZ	31.14	2025/2026
MILDURA RURAL CITY	LM-MAL- MIL-0246	Merbein - Wargan Mallee BR - FPMM Block 3	7.3km NW of Merbein	TRADITIONAL OWNER	Traditional land management	LMZ	34.48	2025/2026
SWAN HILL RURAL CITY	LM-MAL- ROB- 0056	Robinvale - Tati Tati - Margooya Lagoon Block 1	8km SE of Robinvale	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Riverine Woodland.	LMZ	0.98	2025/2026
SWAN HILL RURAL CITY	LM-MAL- ROB- 0146	Robinvale - Tati Tati - Rifle Range Block 1	8km SW of Robinvale	TRADITIONAL OWNER	Traditional land management	LMZ	23.37	2025/2026
SWAN HILL RURAL CITY	LM-MAL- SWA- 0037	Nyah - Wadi Wadi - Nyah Golf Course	5.6km NW of Nyah	TRADITIONAL OWNER	Traditional land management	LMZ	25.38	2025/2026
YARRIAMBIACK SHIRE	LM-MAL- RAI-0237	Wathe FFR - Wathe East Boundary	10km NW of Lacelles	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	157.62	2026/2027

MILDURA RURAL CITY	LM-MAL- MIL-0231	Big Desert SF - Northern Boundary Chained Break	10km S of Murrayville	FUEL REDUCTION	To develop a fuel reduced area to the South of adjacent dry land farms.	BMZ	696.5	2026/2027
MILDURA RURAL CITY	LM-MAL- WER- 0043	Murray - Sunset NP - Bambill South Strategic Corridor	28km SW of Werrimull	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	2200.62	2026/2027
YARRIAMBIACK SHIRE	LM-MAL- RAI-0170	Wyperfeld NP - Yarto-Dattuck Boundary	16.5km S of Patchewollock	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	923.49	2026/2027
HINDMARSH SHIRE	LM-MAL- RAI-0169	Wyperfeld NP - Chinamans Well Tk North	38km N of Netherby	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	627.53	2026/2027
MILDURA RURAL CITY	LM-MAL- RAI-0168	Big Desert WP - Strategic Corridor South	46km SW of Murrayville	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1758.57	2026/2027
MILDURA RURAL CITY	LM-MAL- WER- 0033	Murray - Sunset NP - Border Track North	13km SE of Taplan	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1067.78	2026/2027
HINDMARSH SHIRE	LM-MAL- MIL-0072	Big Desert - Wagon Flat Boundary	23KM N OF YANAC	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	440.2	2026/2027

MILDURA RURAL CITY	LM-MAL- HAT- 0030	Annuello - Broken Glass Track West	25KM NE OF OUYEN	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	430.42	2026/2027
YARRIAMBIACK SHIRE	LM-MAL- RAI-0053	Wyperfeld - Wirribibial Track	15KM NW OF HOPETOUN	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	819.29	2026/2027
HINDMARSH SHIRE	LM-MAL- RAI-0056	Wyperfeld - Nine Mile Square Corridor	36KM SOUTH WEST OF PATCHEWOLLOC K	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1975.03	2026/2027
MILDURA RURAL CITY	LM-MAL- UND- 0032	Murray Sunset - Tutye North Boundary	21KM N OF TUTYE	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	289.7	2026/2027
SWAN HILL RURAL CITY	LM-MAL- HAT- 0028	Annuello - Northern Boundary	31KM ESE OF HATTAH	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	492.54	2026/2027
MILDURA RURAL CITY	LM-MAL- HAT- 0033	Annuello - South West Boundary	20KM NE OF OUYEN	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	578.52	2026/2027
MILDURA RURAL CITY	LM-MAL- HAT- 0034	Annuello - North West Boundary	18KM SE OF HATTAH	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	694.55	2026/2027
MILDURA RURAL CITY	LM-MAL- UND- 0031	Murray Sunset - One Tree Plain Track South	28KM SW OF HATTAH	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	981.26	2026/2027

MILDURA RURAL CITY	LM-MAL- MIL-0061	Patchewollock - South Boundary	10KM NW OF PATCHEWOLLOC K	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	447.34	2026/2027
MILDURA RURAL CITY	LM-MAL- HAT- 0037	Hattah - Calder Highway East	9KM NNW OF HATTAH	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Calder Highway and Power Transmission lines.	APZ	279.48	2026/2027
MILDURA RURAL CITY	LM-MAL- UND- 0030	Murray Sunset - Underbool Track West	42KM NNW OF UNDERBOOL	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	354.48	2026/2027
MILDURA RURAL CITY	LM-MAL- HAT- 0029	Hattah - Kulkyne NP - Red Ochre Track	13.2km N of Hattah	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	263.01	2026/2027
MILDURA RURAL CITY	LM-MAL- UND- 0039	Murray Sunset - South West Boundary	22KM N OF MURRAYVILLE	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	713.54	2026/2027
MILDURA RURAL CITY	LM-MAL- MIL-0070	Big Desert - Nhill Murrayville Track West	20km SSE of MURRAYVILLE	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	3723.84	2026/2027
HINDMARSH SHIRE	LM-MAL- RAI-0238	Wyperfeld NP - Kumbrunin Boundary	16.5km W of Yaapeet	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	665.33	2027/2028

MILDURA RURAL CITY	LM-MAL- UND- 0171	Wyperfeld NP - Underbool South Boundary	12.1km S of Underbool	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	363.16	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0170	Big Desert SF - Ngallo Boundary	15.8km SW of Murrayville	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	547.93	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0169	Big Desert SF - Danyo Boundary	15.3km SE of Murrayville	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	717.48	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0168	Murray - Sunset NP - Danyo Boundary	25.5km NE of Murrayville	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	696.14	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0167	Murray-Sunset - Millewa Berrook Corridor South	31.8km N of Murrayville	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1182.86	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0172	Murray - Sunset NP - Mopoke Track Corridor	35km NW of Walpeup	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1716.46	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0166	Murray-Sunset - Boinka North Boundary	23.5km NW of Boinka	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	427.59	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0105	Murray - Sunset NP - Sunset WZ	43km SW of Werrimull	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to	BMZ	1689.07	2027/2028

		Strategic Corridor North			reduce the speed and intensity of bushfires.			
MILDURA RURAL CITY	LM-MAL- UND- 0104	Murray - Sunset NP - Mt Jess Boundary	14.3km N of Underbool	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	597.85	2027/2028
MILDURA RURAL CITY	LM-MAL- UND- 0040	Murray Sunset - Bellbird Boltons Road Boundary	25KM NNW OF MURRAYVILLE	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	430.61	2027/2028
YARRIAMBIACK SHIRE	LM-MAL- RAI-0049	Wyperfeld - Paradise East	19KM WNW OF HOPETOUN	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	104.57	2027/2028
HINDMARSH SHIRE	LM-MAL- RAI-0057	Wyperfeld - Nine Mile Square East Corridor	32.5KM NORTH OF RAINBOW	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1036.49	2027/2028
HINDMARSH SHIRE	LM-MAL- RAI-0058	Wyperfeld - Archibald Track Corridor	28KM NNW OF RAINBOW	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	2057.91	2027/2028
MILDURA RURAL CITY	LM-MAL- MIL-0066	Big Desert - Nhill Murrayville Track South	42KM NNW OF YANAC	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	2733.67	2027/2028
MILDURA RURAL CITY	LM-MAL- MIL-0073	Patchewollock - Hopetoun Walpeup Road	12KM NW OF PATCHEWOLLOC K	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	110.08	2027/2028
MILDURA RURAL CITY	LM-MAL- HAT- 0039	Murray Sunset - Calder Highway West	5KM SOUTH OF HATTAH	FUEL REDUCTION	To develop a fuel reduced area to the West of Calder Highway and Freight Rail corridor.	BMZ	400.98	2027/2028

SCHEDULE 2: MURRAY GOLDFIELDS DISTRICT- PLANNED BURNING

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
	LM-MGF-				To develop fuel reduced areas of sufficient width and continuity to			
PYRENEES	AVO-	Percydale -	4km W of	FUEL	reduce the speed and intensity of			2025/202
SHIRE	0099	Sardine Trk	Percydale	REDUCTION	bushfires.	BMZ	382.81	6
	LM-MGF-							
CAMPASPE	BGO-	Yorta Yorta -		TRADITIONAL				2025/202
SHIRE	0122	Kanyapella	Echuca	OWNER	Traditional land management	LMZ	448.36	6
	LM-MGF-				To develop fuel reduced areas of sufficient width and continuity to			
GREATER	BGO-	Big Hill - High	1.5km SW of	FUEL	reduce the speed and intensity of			2025/202
BENDIGO CITY	0466	Level Tk	Big Hill	REDUCTION	bushfires.	BMZ	68.16	6
DENDING CITT	0.100	Level III	218 11111	REDUCTION	To modify the vegetation	DIVIL	00.10	
	LM-MGF-	Wyuna -			Abundance across the planned			
CAMPASPE	BGO-	YYNAC-Wyuna	4.65km NE of	TRADITIONAL	area to assist the Promotion of			2025/202
SHIRE	0478	Track-LGNP	Wyuna	OWNER	Riverine Woodland.	LMZ	4.77	6
	LM-MGF-	Wyuna -						
CAMPASPE	BGO-	YYNAC-Wyuna	5.9km NW of	TRADITIONAL				2025/202
SHIRE	0479	97-LGNP	Wyuna	OWNER	Traditional land management	LMZ	10.68	6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
CAMPASPE SHIRE	LM-MGF- BGO- 0480	Wyuna - YYNAC-Millers Bend-LGNP	6.83km NW of Wyuna	TRADITIONAL OWNER	Traditional land management	LMZ	9.03	2025/202 6
CAMPASPE SHIRE	LM-MGF- BGO- 0481	Wyuna - YYNAC-Emily Jane LGNP	4.57km NW of Wyuna	TRADITIONAL OWNER	Traditional land management	LMZ	1.64	2025/202 6
CAMPASPE SHIRE	LM-MGF- BGO- 0482	Wyuna - YYNAC- Dawson Bend- LGNP	4.57km NW of Wyuna	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Riverine Woodland.	LMZ	4.65	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 0514	Huntly - DDW - Huntly SSR	1.8km W of Huntly	TRADITIONAL OWNER	Traditional land management	LMZ	68.34	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 0531	Strathdale - Scrub Tk - Dja Dja Wurrung	5km SE of Bendigo	TRADITIONAL OWNER	Traditional land management	APZ	28.14	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 0743	Axedale - DDW - Campaspe River	1.8km N of Axedale	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Alluvial Plains Grassland.	LMZ	2.06	2025/202 6
CAMPASPE SHIRE	LM-MGF- BGO- 0753	Wyuna - YYNAC King Paddy Road	3.8km N of Wyuna	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Riverine Woodland.	LMZ	84.29	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GREATER BENDIGO CITY	LM-MGF- BGO- 0757	Sedgwick - Barty Rd	2.3km NE of Sedgwick	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	143.01	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1322	Mandurang South - Hunts Gap Rd	5km NW of Sedgwick	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	89.59	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1446	Mandurang South - Pearces Rd	8.4km S of Bendigo	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	101.46	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1447	Junortoun - Scrub Tk	4km SE of Bendigo	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	96.91	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1451	Mandurang - Munroe Rd	8.2km S of Bendigo	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	93.49	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1705	Kimbolton - DDW Coliban Pool rd	4.5km NW of Mosquito Creek	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	34.07	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1710	Maiden Gully - Rowe Lane	3.1km SW of Maiden Gully	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to	BMZ	22.1	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					reduce the speed and intensity of bushfires.			
GREATER BENDIGO CITY	LM-MGF- BGO- 1711	Eaglehawk - Apollo Hill	3.8km NE of Eaglehawk	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	159.02	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1716	Junortoun - Wellsford Rd	3.4km NE of Junortoun	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	235.19	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1732	Spring Gully - Wattle Dr	.6km S of Spring Gully	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	43.31	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1743	Whipstick - DDW - Brights Lane	5.7km NW of Huntly	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Ironbark.	BMZ	19.92	2025/202 6
LODDON SHIRE	LM-MGF- BGO- 1744	Dingee - DDW - Tang Tang Swamp	4km E of Dingee	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.	LMZ	124.04	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
	LM-MGF-	Eppalock BR - DDW -						
GREATER	BGO-	Campaspe	6.8km S of Axedale	TRADITIONAL OWNER	Traditional land management	1117	12.02	2025/202
BENDIGO CITY	1746	River	Axedale	OWNER	Traditional land management	LMZ	12.82	6
GREATER	LM-MGF- BGO-	Hunter - DDW - Elmore - Cohuna Rail	.1km N of	TRADITIONAL				2025/202
BENDIGO CITY	1884	Line BR	Hunter	OWNER	Traditional land management	LMZ	15.02	6
LODDON SHIRE	LM-MGF- BGO- 1885	Tandarra - DDW - Thunder Swamp	4km E of Tandarra	TRADITIONAL OWNER	Traditional land management	LMZ	90.73	2025/202 6
GREATER BENDIGO CITY	LM-MGF- BGO- 1889	Huntly - Viola Rd	1.2km NE of Huntly	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Adjacent homes.	APZ	2.49	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0244	Glenluce - Wewak Tk	6.5km S of Fryerstown	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	450.21	2025/202 6
HEPBURN SHIRE	LM-MGF- CAS-0622	Taradale - Humbolt Tk	3.8km SW of Taradale	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	135.34	2025/202 6
HEPBURN SHIRE	LM-MGF- CAS-0627	Glenlyon - Up and Down Tk	4.6km N of Glenlyon	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to	BMZ	381.77	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					reduce the speed and intensity of bushfires.			
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0717	Guildford - Burgoyne St	3km E of Guildford	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	24.92	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0723	Drummond North - Old Hunters Lane	8.5km W of Malsbury	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	66.46	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0888	Moonlight Flat - The Folly Tk	.5km E of Moonlight Flat	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	98.63	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0890	Irishtown - Devil Tk	1.6km S of Irishtown	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	42.02	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0892	Campbells Creek - Spring Gully Rd	3.4km SE of Campbell Creek	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	46.78	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0895	Newstead - Demo Tk	1.8km E of Newstead	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community	APZ	72.01	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					assets identified as highly valued including .			
MOUNT		Chewton -						
ALEXANDER SHIRE	LM-MGF- CAS-0896	Crocodile Reservoir Tk	3.2km SE of Chewton	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	109.31	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0897	Campbells Creek - Stephensons Tk	1km E of Cambells Creek	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	281.69	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0942	Glenluce - Hunter Tk -Fire Investigation Training-	2.5km NE of Glenluce	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	17.25	2025/202 6
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0943	Castlemaine - Ashbys Tk -Fire Investigation Training-	2.5km W of Castlemaine	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	9.62	2025/202 6
CAMPASPE SHIRE	LM-MGF- COH- 0015	Yorta Yorta - Kow Swamp	Leitchville	TRADITIONAL OWNER	Traditional land management	LMZ	138.43	2025/202 6
GANNAWARRA SHIRE	LM-MGF- COH- 0044	Korrak Korrak - BLW Korrak Korrak NCR	29.3km E of Kerrang	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Alluvial Plains Grassland.	LMZ	83.09	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GANNAWARRA SHIRE	LM-MGF- COH- 0054	Rowlands - Blw Flannerys NCR SW block	10km E of Leitchville	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.		8.34	2025/202 6
GANNAWARRA SHIRE	LM-MGF- COH- 0093	Budgerum - Barapa Barapa Budgerum SSR	.7km N of Budgerum	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.	LMZ	21.6	2025/202 6
GANNAWARRA SHIRE	LM-MGF- COH- 0096	Gannawarra Red Gum Swamp NCR - BLW - Red Gum Swamp	7.7km SW of Koondrook	TRADITIONAL OWNER	Traditional land management	LMZ	138.61	2025/202 6
SWAN HILL RURAL CITY	LM-MGF- COH- 0200	Winlaton NCR - BLW - Winlaton NCR	12.5km N of Lake Charm	TRADITIONAL OWNER	Traditional land management	LMZ	71.61	2025/202 6
GANNAWARRA SHIRE	LM-MGF- COH- 0218	Cohuna - Wire Fence Track 2	7km N of Cohuna	TRADITIONAL OWNER	Traditional land management	LMZ	0.07	2025/202 6
GREATER BENDIGO CITY	LM-MGF- HTH-0125	Heathcote - Spring Flat Rd	1.7km S of Heathcote	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	129.05	2025/202 6
LODDON SHIRE	LM-MGF- ING-0207	Boort - DDW - Woolshed Swamp WR	6km S of Boort	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned	LMZ	485.24	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					area to assist the Promotion of Treed Swampy Wetland.			
LODDON SHIRE	LM-MGF- ING-0210	Wehla - DDW Wehla NCR	2.25km NE of Wehla	TRADITIONAL OWNER	Traditional land management	LMZ	1128.68	2025/202 6
LODDON SHIRE	LM-MGF- ING-0212	Kooyoora - DDW - Wehla- Kingower Rd	17km W of Inglewood	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Inland Plains Woodland.	LMZ	92.46	2025/202 6
LODDON SHIRE	LM-MGF- ING-0431	Kingower - Cemetery Rd	2.3km W of Kingower	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	59.36	2025/202 6
LODDON SHIRE	LM-MGF- ING-0453	Mysia NCR - DDW - Old Boort RD	3.3km SW of Mysia	TRADITIONAL OWNER	Traditional land management	LMZ	11.38	2025/202 6
LODDON SHIRE	LM-MGF- ING-0454	Kooyoora - DDW - Kneebone Tk	10.5km W of Inglewood	TRADITIONAL OWNER	Traditional land management	LMZ	106.53	2025/202 6
MACEDON RANGES SHIRE	LM-MGF- MAC- 0044	Cobaw - Camp Tk	2.5km W of Benloch	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	200.34	2025/202 6
MACEDON RANGES SHIRE	LM-MGF- MAC- 0082	Macedon - Wurundjeri Bawden Rd	3.5km N of Macedon	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Foothills Forest.	BMZ	22.28	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
MACEDON RANGES SHIRE	LM-MGF- MAC- 0197	Macedon - Dawes Ln	1km NW of Macedon	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	13.82	2025/202 6
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0226	Amherst - Paddys Ranges Daisy Hill SF	.5km NW of AMHERST	FUEL REDUCTION	To promote ecological resilience in Ironbark by manipulating the growth stage distribution.	LMZ	709.68	2025/202 6
PYRENEES SHIRE	LM-MGF- MRY- 0374	Burnbank - Graveyard Dam Tk	9.2km SW of Talbot	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	137.49	2025/202 6
NORTHERN GRAMPIANS SHIRE	LM-MGF- MRY- 0451	Archdale - DDW Archdale SSR	0.450km W of Archdale	TRADITIONAL OWNER	Traditional land management	LMZ	37.93	2025/202 6
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0456	Dunolly - Taylor Tk	.6km NE of Dunolly	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	34.15	2025/202 6
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0460	Red Lion - Howden Tk	1.2km NE of Red Lion	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	254.84	2025/202 6
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0476	Maryborough - DDW Happy Tommy Tk	5.5km N of Maryborough	TRADITIONAL OWNER	Traditional land management	LMZ	26.44	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
PYRENEES SHIRE	LM-MGF- MRY- 0477	Redbank - Jacky Willis Tk	1.5km W of Redbank	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Township of Redbank.	APZ	254.82	2025/202 6
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0496	Maryborough - Layton Rd	.5km E of Maryborough	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Maryborough.	APZ	15.88	2025/202 6
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0497	Talbot - Amherst BR	1km NW of Talbot	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Talbot Township.	APZ	12.87	2025/202 6
CAMPASPE SHIRE	LM-MGF- RUS-0218	Whroo - Scrubby Rd	9.6km SW of Whroo	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	234.3	2025/202 6
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0133	Stuart Mill - Rostron - Stuart Mill Rd	5.2km NW of Stuart Mill	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	72.93	2025/202 6
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0154	Kara Kara NP - Lookout Tk	5.5km W of Stuart Mill	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to	BMZ	474.31	2025/202 6

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					reduce the speed and intensity of bushfires.			
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0207	St Arnaud - Cromwell Rd	1.4km NE of St Arnaud	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	16.59	2025/202 6
PYRENEES SHIRE	LM-MGF- AVO- 0100	Avoca - Boundary Rd	0.8km E of Avoca	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	12.46	2026/202 7
PYRENEES SHIRE	LM-MGF- AVO- 0102	Amphitheatre - Rayners Tk	3km NW of Amphitheatre	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	167.85	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1445	Whipstick - NAUGHTON TK	3.5km NE of EAGLEHAWK	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	131.32	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1708	Maiden Gully - Timbertop Rise	2.2km W of Maiden Gully	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	88.4	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1712	Spring Gully - Burns St	1.8km W of Spring Gully	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to	BMZ	97.5	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					reduce the speed and intensity of bushfires.			
GREATER BENDIGO CITY	LM-MGF- BGO- 1713	Huntly - East Rd	0.6km SE of Huntly	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	17.35	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1725	Mandurang - Robie Rd	3km W of Mandurang	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	146.05	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1729	Epsom - Howard St	.8km W of Epsom	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	84.22	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1734	Golden Gully - Belle Vue Rd	2.6km E of Kangaroo Flat	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including township of Quarry Hill.	APZ	52.36	2026/202 7
GREATER BENDIGO CITY	LM-MGF- BGO- 1741	Kangaroo Flat - Tipperary Gully	0.6km SE of Kangaroo Flat	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	18.87	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0623	Castlemaine - Youngmans Tk	2.8km NW of Castlemaine	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Castlemaine.	APZ	41.38	2026/202 7
MACEDON RANGES SHIRE	LM-MGF- CAS-0624	Lauriston - Lauriston Rd	1km W of Lauriston	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	75.05	2026/202 7
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0628	Tarilta - Porcupine Ridge Tk	1.8km SE of Tarilta	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	71.81	2026/202 7
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0716	Newstead - Pyrenees Hwy	3.5km E of Newstead	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	53.35	2026/202 7
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0720	Chewton - Morgan Tk	1.5km S of Chewton	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	58.08	2026/202 7
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0724	Campbells Creek - Dingo Park Rd	1.8km E of Campbells Creek	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	86.81	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0889	Fryerstown - Dry Diggings Tk	3km N of Fryerstown	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	73.05	2026/202 7
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0891	Barkers Creek - Blakeley Rd	.8km S of Barkers Creek	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	18.36	2026/202 7
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0893	Golden Point - Quartz Hill Rd	1.1km W of Golden Point	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	126.99	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0040	Barapa Barapa - Kerang Whites lane	Kerang	TRADITIONAL OWNER	To modify the vegetation Composition across the planned area to assist the Promotion of Grassy / Heathy Dry Forest.	LMZ	39.38	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0046	Kerang - BLW- Tragowel swamp NCR Block 1	9.2km N of Kerang	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.	LMZ	7.92	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0050	Macorna North - BLW Johnson Swamp WR	13km W of Cohuna	TRADITIONAL OWNER	Traditional land management	LMZ	22.16	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GANNAWARRA SHIRE	LM-MGF- COH- 0051	Kerang - BLW Kerang WR	3.2km NE of Kerang	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.	LMZ	71.44	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0052	Kerang South - BLW Tragowel Swamp NCR	10km S of Kerang	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.		21.1	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0097	Wandella NCR - Barapa Wandella NCR	5.4km W of Kerang	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Grassy / Heathy Dry Forest.	LMZ	838.03	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0098	Kerang - Barapa Plumtons WR	7.2km N of Kerang	TRADITIONAL OWNER	Traditional land management	LMZ	130.62	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0099	Benjeroop WR - Barapa Benjeroop WR	6.3km SW of murrabit	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.	LMZ	247.11	2026/202 7
GANNAWARRA SHIRE	LM-MGF- COH- 0100	Dartagook WR - Barapa Dartagook WR	8.6km SW of Murrabit	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Treed Swampy Wetland.	LMZ	276.21	2026/202 7
GREATER BENDIGO CITY	LM-MGF- HTH-0036	Heathcote - Pannells Tk	1.8km E of Heathcote	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	96.96	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GREATER BENDIGO CITY	LM-MGF- HTH-0093	One Eye SF - McIvor Hwy	3.7km NW of Heathcote	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	202.33	2026/202 7
LODDON SHIRE	LM-MGF- ING-0430	Inglewood - Greenhills Rd	2.5km W of Inglewood	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	239.63	2026/202 7
LODDON SHIRE	LM-MGF- ING-0433	Wedderburn - Daisy Ln	1.3km SW of Wedderburn	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	59.93	2026/202 7
MACEDON RANGES SHIRE	LM-MGF- MAC- 0124	Cobaw SF - Soil Pit Tk	10.3km NW of Lancefield	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	234.79	2026/202 7
MACEDON RANGES SHIRE	LM-MGF- MAC- 0164	Macedon - Turner Avenue North	5km E of Woodend	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	43.85	2026/202 7
MACEDON RANGES SHIRE	LM-MGF- MAC- 0196	Mount Macedon - Hemphills Tk	1.6km NE of Mount Macedon	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	70.9	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
LODDON SHIRE	LM-MGF- MRY- 0228	Waanyarra - Aussie Tk	4km S of Tarnagulla	FUEL REDUCTION			719.48	2026/202 7
LODDON SHIRE	LM-MGF- MRY- 0455	Tarnagulla - Golf Course	1.2km NW of Tarnagulla	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	125.64	2026/202 7
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0457	Adelaide Lead - Hemlock Tk	2.4km SW of Adelaide Lead	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	127.14	2026/202 7
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0458	Caralulup - Granite Hill	5.6km SW of Talbot	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	83.96	2026/202 7
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0459	Maryborough - Settling Pond Tk	4.2km SW of Maryborough	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	193.62	2026/202 7
CAMPASPE SHIRE	LM-MGF- RUS-0219	Gobarup - Old Firebreak Tk	15km SW of Rushworth	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	82.97	2026/202 7
CAMPASPE SHIRE	LM-MGF- RUS-0260	Rushworth - Perry Rd	.9km N of Rushworth	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to	BMZ	82.66	2026/202 7

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					reduce the speed and intensity of bushfires.			
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0155	Kara Kara NP - Centre Rd	6km SW of Stuart Mill	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	1001.24	2026/202 7
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0204	Redbank - Mt Separation Rd	6.1km NW of Redbank	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	539.15	2026/202 7
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0208	St Arnaud - Silvermines Rd Complex	.5km N of St Arnaud	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	7.03	2026/202 7
PYRENEES SHIRE	LM-MGF- AVO- 0030	Redbank - Richmond Tk - DDW	3km SE of Redbank	TRADITIONAL OWNER	Traditional land management	BMZ	55.41	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0024	Whipstick - Whipstick Rd	.9km N of Eaglehawk	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	135.36	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0124	DDW - Mandurang Bubbs Tk	Mandurang	TRADITIONAL OWNER	Traditional land management	BMZ	136.88	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GREATER BENDIGO CITY	LM-MGF- BGO- 0523	Whipstick - DDW - Evans Rd	8km NW of Huntly	TRADITIONAL OWNER	Traditional land management	LMZ	31.97	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0527	Kamarooka - DDW - Millwood Rd Block 2	10km E of Raywood	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Ironbark.	LMZ	57.36	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0530	North Bendigo - DDW - Long Gully Crk	2.8km N of Bendigo	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Riverine Woodland.	APZ	9.89	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0533	Whipstick - DDW - Woodvale East Tk	5.5km N of Eaglehawk	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Ironbark.	LMZ	194.89	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0534	Whipstick - DDW - Rifle Range Rd	5km N of Eaglehawk	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Ironbark.	LMZ	183.27	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0535	Whipstick - DDW - Neilborough Rd	4.6km N of Eaglehawk	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Ironbark.	BMZ	272.85	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 0536	Whipstick - DDW - Whipstick NCR	3.2km NW of Huntly	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned	LMZ	75.9	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					area to assist the Promotion of Ironbark.			
GREATER BENDIGO CITY	LM-MGF- BGO- 0742	Axedale - DDW - Axe Creek	5.2km N of Axedale	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Alluvial Plains Grassland.	LMZ	3.12	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- BGO- 0745	Redesdale - DDW - Coliban River	6.3km W of Redesdale	TRADITIONAL OWNER	Traditional land management	LMZ	3.21	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- BGO- 0746	Redesdale - DDW - Sutton Grange- Redesdale Rd	6km W of Redesdale	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Inland Plains Woodland.	LMZ	7.4	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1448	Myrtle Creek - Pilcher Tk	18km SE of Bendigo	ECOLOGICAL	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	159	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1709	Junortoun - Pope Tk	3km NE of Junortoun	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	191.68	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1714	Kimbolton - Currie Tk	0.7km W of Kimbolton	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	111.32	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GREATER BENDIGO CITY	LM-MGF- BGO- 1717	Sedgwick - Wiener Tk	3.1km NE of Sedgwick	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	150.75	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1718	Strathdale - Wellsford Rifle Range	2.6km NE of Strathdale	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	116.55	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1719	Whipstick - Wallenjoe Rd	3.1km NE of Whipstick	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	139.49	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1720	Mandurang - Connellys Rd	2.1km W of Mandurang	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	149.99	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1726	Kangaroo Flat - Leanganook Tk	2.8km SE of Kangaroo Flat	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	66.7	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1727	Golden Gully - Macdougall Rd	.6km N of Golden Gully	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	6.73	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GREATER BENDIGO CITY	LM-MGF- BGO- 1730	Mandurang South - Diggers Tk	1.3km N of Mandurang South	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	17.04	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1731	Gum Tree Flat - Elliot RD	4.6km W of Huntly	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	222.18	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1735	Quarry Hill - Burnside St	.3km SW of Quarry Hill	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	9.72	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1736	Sailors Gully - Leggo St	1.9km NW of Eaglehawk	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	12.16	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1737	Golden Gully - Coonooer St	1.1km S of Golden Square	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	APZ	27.75	2027/202 8
GREATER BENDIGO CITY	LM-MGF- BGO- 1745	Whipstick - DDW - Nuggety Rd	6.5km W of Huntly	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned	LMZ	194.19	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					area to assist the Promotion of Ironbark.			
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0718	Chewton - Railway Dam Rd	3.5km SE of Chewton	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	150.52	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0719	Fryerstown - Spring Creek Rd	2.1km N of Fryerstown	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	42.6	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0881	Castlemaine - Boundary Rd	2.3km W of Castlemaine	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	97.31	2027/202 8
HEPBURN SHIRE	LM-MGF- CAS-0882	Drummond North - Swanky Gully Tk	3.8km W of Malmsbury	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	142.29	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0898	Irishtown - Dry Diggings Trk	0.5km W of Irishtown	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	125.06	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0899	Campbells Creek - Arthurs Trk	1.4km SE of Campbells Creek	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	195.15	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0905	Taradale - Vals Trk	3.4km SW of Taradale	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	51.75	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0909	Newstead - DDW - Spring Hill Tk	2.1km N of Newstead	TRADITIONAL OWNER	To modify the vegetation Abundance across the planned area to assist the Promotion of Grassy / Heathy Dry Forest.	LMZ	126.54	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0946	Fryerstown - White Quartz Rd	0.5km S of Fryerstown	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Township of Fryerstown.	APZ	12.75	2027/202 8
MOUNT ALEXANDER SHIRE	LM-MGF- CAS-0974	Fryerstown - Sugar Bag Tk	3.5km E of Fryerstown	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	267.45	2027/202 8
GREATER BENDIGO CITY	LM-MGF- HTH-0124	One Eye SF - Thomas Tk	4.8km NW of Heathcote	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	LMZ	184.43	2027/202 8
GREATER BENDIGO CITY	LM-MGF- HTH-0126	Heathcote - Hird Tk	3.1km S of Heathcote	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	87.22	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
GREATER BENDIGO CITY	LM-MGF- HTH-0129	Heathcote - Mt Ida Rd	4.5km N of Heathcote	FUEL REDUCTION	To develop a fuel reduced area to the South East of Mt Ida Fire Tower.	BMZ	319.37	2027/202 8
LODDON SHIRE	LM-MGF- ING-0432	Wedderburn - Queens Gully	1.7km NE of Wedderburn	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	196.25	2027/202 8
LODDON SHIRE	LM-MGF- ING-0434	Inglewood - West Break Tk	1.9km W of Inglewood	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	172.26	2027/202 8
MACEDON RANGES SHIRE	LM-MGF- MAC- 0125	Cobaw SF - Smiths Tk	11.4km NW of Lancefield	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	182.54	2027/202 8
MACEDON RANGES SHIRE	LM-MGF- MAC- 0214	Macedon - Mt Macedon	1.8km NW of Mount Macedon	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	BMZ	249.02	2027/202 8
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0296	Daisy Hill - Daisy Hill Tk	1.7km W of Daisy Hill	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	190	2027/202 8
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0297	Maryborough - Osborne Ct	2.5km SW of Maryborough	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community	APZ	239.6	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
					assets identified as highly valued including Maryborough.			
LODDON SHIRE	LM-MGF- MRY- 0452	Dunolly - Old Lead Tk	3.8km N of Dunolly	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	187.68	2027/202 8
CENTRAL GOLDFIELDS SHIRE	LM-MGF- MRY- 0453	Dunolly - Axe Tk	1.2km E of Dunolly	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	191.51	2027/202 8
PYRENEES SHIRE	LM-MGF- MRY- 0454	Burnbank - Hermit Tk	2.3km N of Burnbank	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	102.41	2027/202 8
PYRENEES SHIRE	LM-MGF- MRY- 0478	Warrenmang - Squatters Tk	8.5km SW of Moonambel	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	264.28	2027/202 8
PYRENEES SHIRE	LM-MGF- MRY- 0479	Glenpatrick - North Glenpatrick Tk	1.5km E of Glenpatrick	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	776.73	2027/202 8
CAMPASPE SHIRE	LM-MGF- RUS-0259	Rushworth - Pyle Rd	2.3km W of Rushworth	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	173.06	2027/202 8

Local Government Area	Burn Number	Burn Name	General location	Burn type	Land Management Objective	Fire Manag ement Zone	Planned Burn Size (ha)	Indicative Year
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0050	Dalyenong - Emu Rd	12km West of Bealiba	ECOLOGICAL	To modify the vegetation Composition across the planned area to assist the Promotion of Grassy / Heathy Dry Forest.	LMZ	252.49	2027/202 8
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0203	Stuart Mill - Sunraysia Hwy	.8km N of Stuart Mill	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	130.16	2027/202 8
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0205	Redbank - Goat Tk	5.9km N of Redbank	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	187.61	2027/202 8
NORTHERN GRAMPIANS SHIRE	LM-MGF- STA-0206	Redbank - The Punchbowl	5.5km NE of Barkly	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	BMZ	648.36	2027/202 8

Appendix (2): CFA Schedules of Activities

These schedules contain the details of CFA-led planned burning activities. Please note that the planned burn year and season identified for each planned burn is indicative only and may be changed due to weather conditions and operational requirements.

The following abbreviations may be used: '*' asterisk on burn name denotes a cross-tenure burn; COM - Committee of Management; PP – Private Property; FRB – Fuel Reduction Burn; ECO - Ecological burn; TO – Traditional Owner.

SCHEDULE 3: DISTRICT 02 - PLANNED BURNING

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
GREATER BENDIGO CITY	D02-19- 003	Marong - Powers Rd	FUEL REDUCTION	To modify the vegetation Abundance across the planned area to assist the Promotion of low rises grassy woodland EVC.	1.12	2027/2028
MOUNT ALEXANDER SHIRE	D02-19- 006	Guildford - Meins Lane	ECOLOGICAL	To modify the vegetation Composition across the planned area to assist the Promotion of Alluvial Plains Grassland.	0.57	2027/2028
MOUNT ALEXANDER SHIRE	D02-19- 009	Baringhup West - Back Eddington Rd	ECOLOGICAL	To modify the vegetation Abundance across the planned area to assist the Promotion of Pimelea spinescens (Spiny Rice-flower).	0.33	2027/2028
CENTRAL GOLDFIELDS SHIRE	D02-20- 001	Talbot - Trotting Track	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	4.3	2025/2026

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
MOUNT ALEXANDER SHIRE	D02-20- 023	Yapeen - Muckleford- Yapeen Rd	ECOLOGICAL	To modify the vegetation Abundance across the planned area to assist the Promotion of Pimelea spinescens (Spiny Rice-flower).	0.65	2027/2028
MOUNT ALEXANDER SHIRE	D02-21- 006	Guildford - Midland Hwy - Railway Bridge	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Guildford township.	1.07	2027/2028
MOUNT ALEXANDER SHIRE	D02-21- 007	Baringhup - Green Lane- Baringhup W Rd	ECOLOGICAL	To modify the vegetation Abundance across the planned area to assist the Promotion of P. Spinescens.	3.98	2027/2028
MACEDON RANGES SHIRE	D02-21- 011	Riddells Creek - Kilmore Road Western end Between Campbell Rd and Hamilton Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	3.62	2025/2026
MACEDON RANGES SHIRE	D02-21- 012	Riddells Creek - Sutherlands Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	2.06	2026/2027
MACEDON RANGES SHIRE	D02-21- 015	Darraweit Guim - Fairfield Lane	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	1.1	2027/2028
MACEDON RANGES SHIRE	D02-22- 002	Monegeetta - Proving Ground	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Commonwealth Facility.	11.26	2027/2028

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
MACEDON RANGES SHIRE	D02-22- 009	Clarkefield - Melbourne Lancefield Rd Bolinda Bridge	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Township of Clarkefield	1.26	2025/2026
MACEDON RANGES SHIRE	D02-23- 002	Bullengarook - Bacchus Marsh Rd Carrols Lane to Coffey Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	4.94	2025/2026
GREATER BENDIGO CITY	D02-23- 008	Woodvale - Rileys Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	6.26	2026/2027
GREATER BENDIGO CITY	D02-23- 010	Goornong - road- rail corridor south	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	2.7	2025/2026
GREATER BENDIGO CITY	D02-23- 011	Goornong - midland hwy north rail-road corridor	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	10.2	2027/2028
MACEDON RANGES SHIRE	D02-23- 013	Woodend - Old Ashbourne Rd reserve	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	7.02	2025/2026
GREATER BENDIGO CITY	D02-23- 017	Elmore - North of Township Railway Line	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including the Elmore township and surrounding farm land.	24.88	2027/2028

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
GREATER BENDIGO CITY	D02-24- 012	Mandurang South - Hunts Gap Road	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Mandurang South.	24.76	2025/2026
GREATER BENDIGO CITY	D02-24- 015	Big Hill - Rail North of Tunnel	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Big Hill and adjoining suburbs.	12.62	2026/2027
GREATER BENDIGO CITY	D02-24- 022	Goornong - Goornong- Mayreef Rd	FUEL REDUCTION	To develop a fuel reduced area to the North of Midland Hwy.	1.81	2027/2028
CENTRAL GOLDFIELDS SHIRE	D02-24- 024	Bowenvale - Bet Bet Creek Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Bowenvale township.	9.98	2025/2026
CENTRAL GOLDFIELDS SHIRE	D02-24- 025	Bowenvale - Timor- Dunolly Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Bowenvale township.	5.55	2027/2028
GREATER BENDIGO CITY	D02-25- 006	, White Hills - Koomba St	TRADITIONAL OWNER	To modify the vegetation Composition across the planned area to assist the Promotion of Riparian.	1.64	2026/2027
GREATER BENDIGO CITY	D02-25- 007	White Hills - Knight St	TRADITIONAL OWNER	To modify the vegetation Composition across the planned area to assist the Control of Grassy / Heathy Dry Forest.	1.39	2026/2027

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
GREATER BENDIGO CITY	D02-25- 008	Heathcote - Joes Rd	FUEL REDUCTION		1.56	2026/2027
CENTRAL GOLDFIELDS SHIRE	D02-25- 009	Talbot - Old Motorcross Track	FUEL REDUCTION		4.25	2027/2028
GREATER BENDIGO CITY	D02-25- 012	Sebastian - Bendigo- Pyramid Rd	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	15.78	2027/2028

SCHEDULE 4: DISTRICT 18 – PLANNED BURNING

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
BULOKE SHIRE	D18-21- 004	Donald - Single Tree Rd - Block C	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	10.68	2027/2028
BULOKE SHIRE	D18-21- 005	Watchem - Single Tree Rd - Block D	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	9.03	2027/2028
BULOKE SHIRE	D18-21- 006	Watchem - Single Tree Rd - Block E	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	4.14	2027/2028
BULOKE SHIRE	D18-21- 007	Watchem - Single Tree Rd - Block G	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	18.12	2027/2028
BULOKE SHIRE	D18-21- 008	Watchem - Single Tree Rd - Block I	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	7.36	2027/2028
YARRIAMBIACK SHIRE	D18-22- 004	Lascelles - Silo Rail corridor	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Lascelles Township.	7.62	2027/2028
BULOKE SHIRE	D18-22- 007	Dumosa - Sth Road Rail	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	14.47	2027/2028
BULOKE SHIRE	D18-22- 008	Wycheproof - Nth Road Rail	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Wycheproof township.	13.05	2026/2027

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
BULOKE SHIRE	D18-22- 012	Corack - Cemetery Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	65.87	2027/2028
BULOKE SHIRE	D18-22- 015	Birchip - Hillgrove Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Birchip township and surrounds.	1.93	2027/2028
BULOKE SHIRE	D18-23- 003	Glenloth East - Town Hall	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Glenloth East Hall and Fire Station.	1.59	2027/2028
BULOKE SHIRE	D18-23- 008	Yeungroon - Yeungroon Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	39.43	2027/2028
BULOKE SHIRE	D18-23- 009	Buckrabanyule - Calder Hwy	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	4.88	2025/2026
SWAN HILL RURAL CITY	D18-23- 010	Robinvale - Western interface	FUEL REDUCTION	To build on protection works in adjacent Asset Protection Zone.	18.61	2025/2026
SWAN HILL RURAL CITY	D18-23- 011	Robinvale - Murray Valley Hwy intersection	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	3.75	2026/2027
SWAN HILL RURAL CITY	D18-23- 014	Manangatang - Nth Rail	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Manangatang township.	7.09	2025/2026

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
SWAN HILL RURAL CITY	D18-23- 016	Manangatang - Mallee Hwy Sth	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Manangatang township.	1.73	2027/2028
SWAN HILL RURAL CITY	D18-23- 017	Nyah West - Nth Rail	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	3.76	2027/2028
SWAN HILL RURAL CITY	D18-23- 018	Nyah West - Sth Rail	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	2.41	2027/2028
SWAN HILL RURAL CITY	D18-23- 019	Woorinen South - West Rail	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	6.94	2027/2028
BULOKE SHIRE	D18-23- 020	Lawler - Donald-Murtoa Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	32.97	2027/2028
YARRIAMBIACK SHIRE	D18-23- 023	Dattuck - Desert Rd South	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	6.34	2027/2028
YARRIAMBIACK SHIRE	D18-23- 024	Patchewollock - Maloney Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	13.16	2027/2028
MILDURA RURAL CITY	D18-23- 026	Bronzewing SF - Mole Rd	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	34.74	2027/2028
YARRIAMBIACK SHIRE	D18-23- 028	Yaapeet - East Township	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and	5.43	2026/2027

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
				community assets identified as highly valued including the Yaapeet township.		
YARRIAMBIACK SHIRE	D18-23- 029	Hopetoun - Burroin Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	11.19	2027/2028
YARRIAMBIACK SHIRE	D18-23- 031	Beulah - Luna Park Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Beulah township.	2.63	2027/2028
SWAN HILL RURAL CITY	D18-23- 033	Manangatang - Mallee Hwy	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Manangatang township.	0.32	2027/2028
BULOKE SHIRE	D18-23- 035	Watchem - Cronins Tank Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Watchem township.	8.02	2027/2028
BULOKE SHIRE	D18-23- 036	Watchem - Fraser Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including watchem township.	3.67	2027/2028
BULOKE SHIRE	D18-24- 002	Birchip - 3 Chain Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Birchip township.	7.73	2027/2028
BULOKE SHIRE	D18-24- 003	Birchip - Combs Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and	5.51	2026/2027

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
				community assets identified as highly valued including Birchip township.		
BULOKE SHIRE	D18-24- 008	Donald - Mcnamaras Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	13.45	2027/2028
BULOKE SHIRE	D18-24- 009	Donald - Donald-Stawell Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Donald township.	10.53	2026/2027
BULOKE SHIRE	D18-24- 010	Donald - Donald South Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Donald township.	6.88	2027/2028
BULOKE SHIRE	D18-24- 011	Donald - Sunraysia Hwy N side	FUEL REDUCTION	To develop a fuel reduced area to the North of Sunraysia Hwy.	21.73	2026/2027
BULOKE SHIRE	D18-24- 012	Donald - Sunraysia Hwy S side	FUEL REDUCTION	To develop a fuel reduced area to the South of Sunraysia Hwy.	32.36	2027/2028
BULOKE SHIRE	D18-24- 014	Donald - Donald-Murtoa Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	34.5	2025/2026
BULOKE SHIRE	D18-24- 015	Watchem - Acklands Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Watchem township.	6.49	2027/2028
BULOKE SHIRE	D18-24- 016	Watchem - Blair St	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and	4.68	2027/2028

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
				community assets identified as highly valued including Watchem township.		
BULOKE SHIRE	D18-24- 017	Watchem - Fraser Rd E	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Watchem township.	4.22	2027/2028
BULOKE SHIRE	D18-24- 018	Litchfield - Sunraysia Hwy	FUEL REDUCTION	To develop a fuel reduced area to the West of Sunraysia Hwy.	24.28	2027/2028
SWAN HILL RURAL CITY	D18-24- 019	Beverford - Behind Fire Station	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Beverford.	6.71	2026/2027
SWAN HILL RURAL CITY	D18-24- 020	Beverford - Murray Valley Hwy E	FUEL REDUCTION	To develop a fuel reduced area to the East of Murray Valley Hwy.	1.37	2027/2028
SWAN HILL RURAL CITY	D18-24- 021	Beverford - Murray Valley Hwy X Magee Rd	FUEL REDUCTION	To develop a fuel reduced area to the South West of Murray Valley Hwy.	3.6	2027/2028
SWAN HILL RURAL CITY	D18-24- 022	Beverford - Murray Valley Hwy W	FUEL REDUCTION	To develop a fuel reduced area to the West of Murray Valley Hwy.	1.79	2027/2028
SWAN HILL RURAL CITY	D18-24- 023	Nyah - Church Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	2.34	2027/2028
SWAN HILL RURAL CITY	D18-24- 026	Nyah West - Chinkapook- Nyah West Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Nyah West township.	7	2026/2027

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
SWAN HILL RURAL CITY	D18-24- 029	Nyah West - Pira Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	10.45	2027/2028
SWAN HILL RURAL CITY	D18-24- 030	Nyah West - Thwaites Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	1.51	2027/2028
BULOKE SHIRE	D18-24- 031	Glenloth - Charlton- Glenloth Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	26.64	2026/2027
SWAN HILL RURAL CITY	D18-24- 034	Piangil - Hayward Rd	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Piangil township.	3.97	2027/2028
BULOKE SHIRE	D18-24- 037	Wycheproof - Birchip- Wycheproof Rd N side	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Wycheproof Township.	12.42	2027/2028
YARRIAMBIACK SHIRE	D18-24- 040	Beulah - Molony St	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Beluah township.	2.87	2025/2026
YARRIAMBIACK SHIRE	D18-24- 044	Lascelles - Township	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Lascelles township.	10.41	2027/2028
SWAN HILL RURAL CITY	D18-25- 003	Swan Hill - Memorial Dr	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and	60.04	2026/2027

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
				community assets identified as highly valued including Swan Hill township.		
BULOKE SHIRE	D18-25- 004	Wycheproof - Birchip- Wycheproof Rd - south side	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Wycheproof township.	9.24	2027/2028
BULOKE SHIRE	D18-25- 006	Wycheproof - Mount Wycheproof	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Wycheproof P-12 College, Medical Centre and community.	7.48	2025/2026

SCHEDULE 5: DISTRICT 20 - PLANNED BURNING

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
044404605	D20.40			To modify the vegetation Abundance across the		
CAMPASPE SHIRE	D20-18- 006	Tennyson - Jasper Rd	ECOLOGICAL	planned area to assist the Promotion of Pimelea	1.4	2026/2027
SHIKE	000	remilyson - Jasper Ku	ECOLOGICAL	spinescens.	1.4	2020/2027
CAMPASPE	D20-19-			To modify the vegetation Abundance across the planned area to assist the Promotion of P.		
SHIRE	001	Tennyson - Crossman Rd	ECOLOGICAL	Spinecens.	1.3	2026/2027
JIIIIL	001	Termyson - Crossman Na	LCOLOGICAL	эртесенз.	1.5	2020/2027
CAMPASPE	D20-20-		FUEL	To provide bushfire protection by reducing overall		
SHIRE	006	Stanhope - Two Tree Rd	REDUCTION	fuel hazard and bushfire hazard in the landscape.	30.68	2027/2028
3111112	000	Starriope Two free Ra	REDUCTION	·	30.00	2027/2020
	D20-20-			To modify the vegetation Abundance across the		
LODDON SHIRE	011	Prairie - Tonkins Rd	ECOLOGICAL	planned area to assist the Promotion of Pimelea spinescens.	7.6	2027/2028
LODDON SHIRE	011		LeoLogie/le	эртезеетэ.	7.0	2027/2020
	D20 20	Bridgewater -	FUE	To was ide buckfire wastesting burneducing a compl		
LODDON SHIRE	D20-20- 014	Bridgewater-Serpentine Rd	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	136.9	2025/2026
LODDON STIIKL	014	Nu	REDUCTION	ruer nazaru anu businne nazaru in the lanuscape.	130.9	2023/2020
CANADACDE	D20 20		51151	The second state to the first control of the second state of the s		
CAMPASPE SHIRE	D20-20- 018	Ctanhana Carag Dd	FUEL REDUCTION	To provide bushfire protection by reducing overall fuel hazard and bushfire hazard in the landscape.	38.4	2025/2026
SHIKE	018	Stanhope - Carag Rd	REDUCTION	ruei nazaru anu businire nazaru in the lanuscape.	36.4	2025/2026
				To modify the vegetation Abundance across the		
LODDON CHISE	D20-21-	Dinasa - Handa Dd	FCO1 OCICA1	planned area to assist the Promotion of Pimelea	0.02	2027/2022
LODDON SHIRE	001	Dingee - Hands Rd	ECOLOGICAL	spinescens.	8.93	2027/2028
1000001101110	D20-23-	Jarklin - Loddon Valley	FUEL	To provide bushfire protection by reducing overall	40.00	2027/2022
LODDON SHIRE	002	Hwy Ext	REDUCTION	fuel hazard and bushfire hazard in the landscape.	49.88	2027/2028

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
GANNAWARRA SHIRE	D20-23- 010	Kerang - ninth street rec reserve	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	0.85	2027/2028
GANNAWARRA SHIRE	D20-23- 011	Koondrook - kerang- koondrook rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	21.43	2026/2027
GANNAWARRA SHIRE	D20-23- 014	Lalbert - donald-swanhill rd crossing	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	10.17	2026/2027
GANNAWARRA SHIRE	D20-23- 015	Kerang - Kerang- Quambatook rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	13.09	2027/2028
LODDON SHIRE	D20-23- 016	Barraport - Boort Quambatook Rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	5.33	2027/2028
LODDON SHIRE	D20-23- 017	Laanecoorie - bendigo- maryborough rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	13.05	2026/2027
LODDON SHIRE	D20-23- 021	Rheola - Wedderburn- Dunolly rd	FUEL REDUCTION	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	4.94	2026/2027
CAMPASPE SHIRE	D20-23- 024	Lockington - Channel	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Lockington township.	0.85	2025/2026

Local Government Area	Burn Number	Burn Name	Burn Type	Land Management Objective	Planned Burn Size (ha)	Year
CAMPASPE SHIRE	D20-24- 002	Lockington - Forrest St	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including the Lockington township.	2.42	2027/2028
SHIKE	002	Lockington - Fortest St	REDUCTION	including the Lockington township.	2.42	2027/2028
LODDON SHIRE	D20-25- 001	Rheola - Rheola-Llanelly Rd	FUEL REDUCTION		7.77	2026/2027
LODDON SHIRE	D20-25- 002	Dingee - East Loddon Lions Club	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including East Loddon P-12 School.	1.25	2025/2026
GANNAWARRA SHIRE	D20-25- 003	Koondrook - Ride Park	FUEL REDUCTION		17.46	2027/2028
LODDON SHIRE	D20-25- 004	Prairie - Dingee-Mitiamo Railway	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including.	26.88	2027/2028
CAMPASPE SHIRE	D20-25- 005	Lockington - Bush Reserve East Section	FUEL REDUCTION	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Lockington township.	1.32	2027/2028

SCHEDULE 6: DISTRICT 02 - NON-BURN FUEL TREATMENTS

Local Government Area	Treatment Number	Treatment Name	Treatment Type	Land Management Objective	Treatment Size (ha)
MACEDON RANGES SHIRE	D02-22-003	Woodend - Black Forest Dr	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	1.56
MACEDON RANGES SHIRE	D02-22-005	Woodend - Rail Reserve up side NW Stn	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	0.55
GREATER BENDIGO CITY	D02-23-014	Goornong - Rec Reserve	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	1.5
MACEDON RANGES SHIRE	D02-23-015	Romsey - Melbourne- Lancefield Rd	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	12.38
MOUNT ALEXANDER SHIRE	D02-24-007	Elphinstone - Wright St	MULCHING	To provide the highest level of localised protection to human life, property and community assets identified as highly valued including Elphinstone township.	5.17
MOUNT ALEXANDER SHIRE	D02-24-008	Fryerstown - Campbells Crk- Fryers Rd	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	3.95
MOUNT ALEXANDER SHIRE	D02-24-013	Myrtle Creek - Pattersons Rd	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	6.75
MOUNT ALEXANDER SHIRE	D02-24-016	Castlemaine - Hospital	MULCHING	To provide the highest level of localised protection to human life, property and community assets identified as highly valued	0.63

Local Government Area	Treatment Number	Treatment Name	Treatment Type	Land Management Objective	Treatment Size (ha)
				including Castlemaine Hospital, caravan park,	
				Botanical Gardens and Castlemaine township.	
				To provide the highest level of localised	
MOUNT ALEVANDED		Flabinatona		protection to human life, property and	
MOUNT ALEXANDER		Elphinstone -		community assets identified as highly valued	
SHIRE	D02-24-026	Wright St Tanks	MULCHING	including Elphinstone water supply.	1.67
MACEDON RANGES		Kyneton - Calder	SLASHING /		
SHIRE	D02-25-014	Fwy	MOWING		66.69

SCHEDULE 7: DISTRICT 18 - NON-BURN FUEL TREATMENTS

Local Government Area	Treatment Number	Treatment Name	Treatment Type	Land Management Objective	Treatment Size (ha)
				To develop fuel reduced areas of sufficient	
SWAN HILL RURAL		Nyah West - Nyah		width and continuity to reduce the speed and	
CITY	D18-24-027	West Rd	MULCHING	intensity of bushfires.	9
				To provide the highest level of localised	
				protection to human life, property and	
MILDURA RURAL		Murrayville -		community assets identified as highly valued	
CITY	D18-24-032	Mallee Hwy NW	MULCHING	including Murrayville township.	5.21

YARRIAMBIACK	D40 24 020	Beulah - Yarriambiack Crk	A MULICIUM C	To provide the highest level of localised protection to human life, property and community assets identified as highly valued	6.03
SHIRE	D18-24-038	at Riverside St	MULCHING	including Beulah township.	6.83
YARRIAMBIACK SHIRE	D18-24-042	Hopetoun - Horse Dip Rd	MULCHING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	13.11
SWAN HILL RURAL CITY	D18-24-043	Lake Boga - Murray Valley Hwy x Fish Point Rd	MULCHING	To develop a fuel reduced area to the North of Murray Valley Hwy.	2.85
BULOKE SHIRE	D18-25-002	Yeungroon - Nine Mile Rd	SLASHING / MOWING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	42.33
SWAN HILL RURAL CITY	D18-25-005	Piangil - Roadsides	SLASHING / MOWING	To develop fuel reduced areas of sufficient width and continuity to reduce the speed and intensity of bushfires.	5.48

SCHEDULE 8: DISTRICT 20 - NON-BURN FUEL TREATMENTS

Local Government Area	Treatment Number	Treatment Name	Treatment Type	Land Management Objective	Treatment Size (ha)
	Not applicable				



