

# Joint Fuel Management Program 2020/21 – 2022/2023

## Greater Melbourne Region

Port Phillip FFMVic Region

North West (D14), North East (D13) &  
South East (D08) CFA Regions



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# Foreword

Working together, Forest Fire Management Victoria (FFMVic\*) and the Country Fire Authority (CFA) have developed this Joint Fuel Management Program which covers the Port Phillip FFMVic Region and parts of the CFA North West, North East and South East Regions. It demonstrates our commitment to working more closely together to deliver the best bushfire risk reduction outcomes for Victorians.

The Joint Fuel Management Program is planned to achieve an integrated and risk-focused fuel management program across public and private land. It is designed to implement long-term bushfire management strategies that outline how the risk of bushfires is managed for the protection of life and property on public and private land, while maintaining and improving natural ecosystems.

During the 2019/20 summer, we saw devastating bushfires across eastern Australia, which have had significant impacts on our communities and the environment.

In response, we have developed a Joint Fuel Management Program which implements our strategies to achieve or maintain residual risk at or below set targets but also supports our plan for managing landscape-scale bushfire propagation and the reduction of risk to ecosystems from these large fires. In some places, this may include identifying burns in recently burnt landscapes, with consideration given to the local context.

We also acknowledge the significant change during the past year with the establishment of Fire Rescue Victoria (FRV) on 1 July 2020. This occurred as part of the Fire Services Reform involving CFA and the Metropolitan Fire Brigade. The reform process will see the establishment of new FRV areas for Metropolitan Melbourne and key cities and larger towns across the State. The role that FRV will play in the planning and delivery of future JFMPs will be established as the reform process continues.

The following program has been shaped by a variety of research and local information, such as specialist input from FFMVic, CFA staff and volunteers and key industries, as well as knowledge from local communities, including Traditional Owners and key stakeholders. We would like to recognise the work that has been put into developing this Joint Fuel Management Program, by FFMVic, CFA and the local communities.

We encourage your continued input to ensure our plans protect those assets and values which are important to all Victorians.



Shannon Devenish  
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DELWP Port Phillip Region



Gavin Thompson  
Deputy Chief Officer  
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\* Forest Fire Management Victoria (FFMVic) – is the organisation that delivers services to achieve DELWP's legislated responsibilities. It consists of specialist staff from DELWP, Parks Victoria, Melbourne Water and VicForests.

# Joint Fuel Management Program

This Joint Fuel Management Program (JFMP) lists fuel management activities in the Port Phillip DELWP Region and the CFA North West, North East and South East Regions only.

It covers Metropolitan and Yarra DELWP Districts and CFA Districts 08, 13 and 14 (Map 1).

The schedules contained within this document set out where and when activities are planned to occur for the period from 2020/21 to 2022/23. The planned activities are listed by Lead Agency.

To view all fuel management works in your area, the statewide JFMP map can be viewed at <http://www.ffm.vic.gov.au/jfmp>.

This document contains the following details:

**Planned Burns** - fuel reduction, ecological, cultural and other planned burns by indicative year for the three-year period.

**Non-Burning Fuel Treatments** - the program of works that uses methods other than burning to achieve fuel management objectives.

**Fire season preparation works** – works done prior to the fire season, to ensure infrastructure used in fire detection and suppression are ready for use.

**Cultural burning** – planned burns led by Traditional Owners on their Country using fire for a number of purposes.

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.

## Map 1: DELWP and CFA Districts included on this Joint Fuel Management Program



The JFMP is prepared and will be implemented in accordance with *Safer Together: A new approach to reducing the risk of bushfire in Victoria*, the *Code of Practice for Bushfire Management on Public Land 2012* and relevant CFA and FFMVic Instructions, Manuals and Guidelines.

Burns on public land associated with logging regeneration as well as small heap burns are not included in the JFMP as they are approved as part of separate planning processes.

# Our Objectives

This JFMP has been developed to implement strategies set out in the draft Metropolitan Region Bushfire Management Strategy (BMS), which has been developed by FFMVic and CFA in consultation with agencies, stakeholders and the community.

The BMS will replace the East Central Strategic Bushfire Management Plan and establishes a cross-tenure fuel management strategy to address the bushfire risk across public and private land. It sets clear objectives and associated performance measures for fire management at a regional scale. It identifies where important values and assets are located across the landscape, as well as regional trends including population, industry and environmental change. The BMS defines the configuration of fire management zones across the region that focus appropriate fire management activities to reduce bushfire risk for identified values and promote ecological resilience over the life of the strategy (30-40 years). The JFMP forms a significant component of those fire management activities, and in doing so is designed to meet the objectives and performance measures outlined in the BMS.

Importantly, the BMS identifies Bushfire Risk Engagement Areas (BREA) across public and private land. These areas are intended to support agencies to engage with private landholders about fuel management where it will provide effective bushfire risk reduction.

The cross-agency planning process was overseen by the Metropolitan Region Strategic Bushfire Management Planning Coordination Committee, who have given in principle endorsement of the BMS. It is complementary to the Regional Strategic Fire Management Plans owned by the three Regional Strategic Fire Management Planning Committees (RSFMPCs) for Metropolitan Region (Northern and Western, Eastern, and Southern Metropolitan Regions).

## Residual Risk

The draft Metropolitan Region BMS contributes to achieving the Victorian Government statewide risk reduction objective, which commits to maintaining bushfire risk at or below a residual risk of 70% in the long-term.

Residual risk is the risk, on average, that bushfires will impact on life and property across the landscape. It is expressed as the percentage of the risk that remains after bushfire history and fuel management (mainly planned burning) activities are considered. It is reported on an annual basis.

Each District works towards managing the local bushfire risk through identifying planned burns and other fuel management works, which collectively will meet the Statewide risk reduction target.

This JFMP aims to meet or exceed the regional residual risk targets and to enable the delivery of bushfire management strategies other than residual risk. It provides flexibility to account for different seasonal conditions. This may mean that not all planned burns and other works in Year 1 are carried out, which may mean that the projected residual risk is not achieved.

Residual risk across the Greater Melbourne region is currently 85%, up from 80% in June 2019. A large proportion of this increase in risk is due to fuels associated with regenerating of trees and shrubs in the wet forests that were burnt during Black Saturday. Our planned burning program over the next three years focusses on undertaking burning in areas that reduce this risk by creating fuel reduced corridors on the drier north and west facing sides of valleys to reduce the spread and size of large fires, and treating fuels immediately adjacent to assets, such as homes and essential infrastructure.

The fuel management program is critical to reducing risk in the longer-term, particularly in creating and maintaining our fuel reduced corridors in the landscape. If no planned burning was undertaken over the next three years, the residual risk in the region is forecast to increase to 90% (assuming there are no bushfires in this period). If our JFMP is implemented in full over this period, the risk is forecast to reduce to 82%.

### Changes to Residual Risk through implementation of the JFMP

Residual risk categories	FFMVic Metropolitan District	FFMVic Yarra District	Greater Melbourne Region
Residual Risk Target	85%	85%	85%
Current Residual Risk % (30 June 2020)	90%	84%	85%

Projected Residual Risk % by 2021 with implementation of JFMP	83%	82%	85%
Projected Residual Risk % by 2023 with implementation of JFMP	86%	81%	82%
Projected Residual Risk % by 2023 without implementation of JFMP	95%	89%	90%

# 2020/21 – 2022/23 Joint Fuel Management Program

## Planned burns

The following is a summary of the area and number of planned burns in all Districts over the next three years to achieve BMS objectives. These planned burns may have fuel reduction and/or ecological objectives and details for individual burns are included in Appendices 1 and 2. Any planned burns which have been added to the JFMP for the first time are indicated as being 'New' in the detailed description.

### Summary of planned burning for 2020/21 to 2022/23

Agency / District	2020/2021		2021/2022		2022/2023	
	Area (ha)	No. of Burns	Area (ha)	No. of Burns	Area (ha)	No. of Burns
<b>CFA</b>	<b>318</b>	<b>52</b>	<b>77</b>	<b>12</b>	<b>40</b>	<b>3</b>
District 08	22	7	45	4	22	1
District 13	212	31	32	8	18	2
District 14	84	14				
<b>FFMVic</b>	<b>5,025</b>	<b>59</b>	<b>4,615</b>	<b>46</b>	<b>4,124</b>	<b>39</b>
<b>Metropolitan</b>	<b>1,315</b>	<b>38</b>	<b>763</b>	<b>28</b>	<b>836</b>	<b>22</b>
Ecological	990	22	543	19	642	14
Fuel Reduction	314	14	220	9	194	8
Traditional Owner	11	2				
<b>Yarra</b>	<b>3,710</b>	<b>21</b>	<b>3,852</b>	<b>18</b>	<b>3,288</b>	<b>17</b>
Ecological	5	1	9	1	2	1
Fuel Reduction	3,687	18	3,842	17	3,287	16
Traditional Owner	17	2				

## Non-burning fuel treatments

Non-burning fuel treatment can include mulching, slashing or other operations which do not involve planned burning to reduce fuel loads. The work is an important contributor to reducing bushfire risk to communities as non-burning treatments may be more appropriate or practical in certain areas. For example, fuel on small areas located within or close to townships may be slashed or mulched, where burning is impractical. These methods may also be more suitable in certain vegetation types.

Some of these fuel treatments are annual, with others prioritised based on the seasonal conditions and scheduling of specific planned burns. The actual treatment area will be dependent on the condition of the fuels at the time of assessment.

Further details about individual areas planned for non-burning fuel treatment can be found at Planned Burns Victoria via <https://plannedburns.ffm.vic.gov.au>



**Summary of non-burning fuel treatment for 2020/21 to 2022/23**

<b>Agency / District</b>	<b>2020/2021 Area (ha)</b>	<b>2021/22 Area (ha)</b>
<b>CFA</b>	<b>0.2</b>	<b>2</b>
<b>District 14</b>	<b>0.2</b>	<b>2</b>
Slashing/Mowing	0.2	2
<b>FFMVic</b>		
<b>Metropolitan</b>	<b>978</b>	
Mulching	14	
Slashing/Mowing	925	
Spraying	39	
<b>Yarra</b>	<b>554</b>	
Mulching	46	
Slashing/Mowing	508	

# Cultural Burning

Cultural fire is fire deliberately put into the landscape authorised and 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 Victorian Traditional Owner Cultural Fire Strategy 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; and
- cultural fire is healing.

The Strategy was authored by Victorian Traditional Owners with the support of a partnership between the Federation of Victorian Traditional Owner Corporations, DELWP, Parks Victoria and the CFA.

FFMVic and CFA recognises 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 cultural burns are nominated and will be led by Traditional Owners with support from FFMVic and CFA.

Traditional Owners	Burn name or location	Burn purpose
Wurundjeri Woi Wurrung Cultural Heritage Aboriginal Corporation	St Andrews – Flora Cr	To meet cultural burning practice of low intensity burns to enhance cultural values as desired by traditional owners.
Wurundjeri Woi Wurrung Cultural Heritage Aboriginal Corporation	Gresswell Forest – Centre Tk	To meet cultural burning practice of low intensity burns to enhance cultural values as desired by traditional owners.
Wurundjeri Woi Wurrung Cultural Heritage Aboriginal Corporation	Toolangi – Dixons Creek East Branch	To meet cultural burning practice of low intensity burns to enhance cultural values as desired by traditional owners.
Wurundjeri Woi Wurrung Cultural Heritage Aboriginal Corporation	Badger Creek – Picaninny Creek	To meet cultural burning practice of low intensity burns to enhance cultural values as desired by traditional owners.

## Endorsement

The 2020/21 – 2022/23 Joint Fuel Management Program has been endorsed by:

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Acting Deputy Chief Fire Officer, DELWP Port Phillip Region: Shannon Devenish

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Deputy Chief Officer, North West CFA Region: Gavin Thompson

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Deputy Chief Officer, North East CFA Region: Ross Sullivan

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Deputy Chief Officer, South East CFA Region: Trevor Owen

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## Approval

The 2020/21 – 2022/23 Joint Fuel Management Program has been approved by:

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DELWP Chief Fire Officer: Chris Hardman

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CFA Chief Officer (Acting): Garry Cook

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Noting for on-ground ignition and delivery of cross tenure and private property burns, FFMVic and CFA agency responsibilities remain unchanged.

## How to become involved in the development of the Joint Fuel Management Program

FFMVic and CFA welcome comment on fire management all year round, on all parts of the planning process – both strategic and operational. Please be aware that due to the planning cycle your comments relating to certain aspects of the program may not be included until the following year's Joint Fuel Management Program.

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

### **Port Phillip Regional Planned Burn Coordinator**

621 Burwood Highway, Knoxfield 3180

(03) 9210 9222

### ***Planned Burns Victoria***

Planned Burns Victoria (PBV) is a new, easy-to-use, opt-in system that you can customise to suit your notification needs. PBV currently provides an overview of all planned burns on this JFMP. The system also notifies people when a planned burn in Victoria is close to being ignited.

You can type in a postcode or location and access to information about planned burns on public and/or private land that are close to being ignited. You can access the system at: <https://plannedburns.ffm.vic.gov.au>

# Appendix (1): FFMVic Schedules of Activities

These schedules contain the details of FFMVic-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 maybe used in the following Schedules: '\*' asterisk on burn name denotes a cross tenure burn; PV - Parks Victoria; COM - Committee of Management; DELWP- Department of Environment Land Water and Planning; 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: FFMVic LEAD METROPOLITAN DISTRICT – PLANNED BURNING

### FFMVic Lead Metropolitan District Planned Burns 2020/21

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
BRIMBANK CITY	BRAYBROOK - SUNSHINE ROAD	PP-MET-WDL-0504	1.8KM SW OF BRAYBROOK	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF SUNSHINE DIURIS (DIURIS FRAGRANTISSIMA).	LMZ	1.53	
BRIMBANK CITY	CAIRNLEA - PIMELEA TERRACE	PP-MET-WDL-0473	1KM SE OF CAIRNLEA	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	2.0	
BRIMBANK CITY	CAIRNLEA - THISTLEDOWN COURT	PP-MET-WDL-0502	.5KM N OF CAIRNLEA	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF NATIVE GRASSLANDS.	LMZ	21.55	
BRIMBANK CITY	DERRIMUT - FISHER AND PAYKEL CRT	PP-MET-WDL-0461	2.5 KM ENE OF DERRIMUT	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	42.9	
BRIMBANK CITY	DERRIMUT - FOLEYS RD	PP-MET-WDL-0503	2.8 KM N OF DERRIMUT	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	14.25	
BRIMBANK CITY	KEALBA - BRIMBANK ROAD	PP-MET-WDL-0487	2KM W OF KEILOR	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF NATIVE GRASSLANDS.	LMZ	13.72	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
BRIMBANK CITY	KEILOR NORTH - SYDENHAM PARK	PP-MET-WDL-0457	1KM NW OF KEILOR NORTH	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE CONTROL OF SERRATED TUSSUCK.	LMZ	19.13	
CASEY CITY	WARNEET - ARUMA STREET	PP-MET-RBD-0019	0.5KM E OF WARNEET	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING WARNEET TOWNSHIP.	APZ	2.02	
DAREBIN CITY	GRESSWELL FOREST - CENTRE TK	PP-MET-WDT-0006	1.7 KM N OF MCLEOD	TO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF INLAND PLAINS WOODLAND.	LMZ	3.54	
FRENCH-ELIZABETH-SANDSTONE ISLANDS (UNINC)	FRENCH ISLAND - MCLEOD WEST	PP-MET-FRI-0005	FRENCH ISLAND (VICMAP 6875 C7)	ECO	TO PROMOTE ECO RESILIENCE IN HEATHLAND (SANDS) BY MANIPULATING THE GROWTH STAGE DISTRIBUTION.	LMZ	304.07	
FRENCH-ELIZABETH-SANDSTONE ISLANDS (UNINC)	FRENCH ISLAND - PRISON BOUNDARY TK	PP-MET-FRI-0001	15KM NE OF TANKERTON	ECO	TO PROMOTE ECO RESILIENCE IN HEATHLAND (SANDS) BY MANIPULATING THE GROWTH STAGE DISTRIBUTION.	LMZ	275.4	
HOBSONS BAY CITY	LAVERTON - EAST	PP-MET-WDL-0492	MELWAYS 54 A3	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	25.44	
HUME CITY	CAMPBELLFIELD - COOPER ST CENTRAL	PP-MET-WDL-0020	MELWAYS 7 K1	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	21.6	
HUME CITY	DIGGERS REST - JACKSONS CREEK	PP-MET-WDL-0455	2.6KM E OF DIGGERS REST	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	2.59	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
HUME CITY	DIGGERS REST - WATSONS ROAD	PP-MET-WDL-0454	2.8KM E OF DIGGERS REST	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	7.43	
HUME CITY	GREENVALE - LIVINGSTONE DRIVE NORTH	PP-MET-WDL-0459	3.7KM NW OF GREENVALE	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	8.0	
HUME CITY	MICKLEHAM - DONNYBROOK RD	PP-MET-WDL-0464	3.5 KM SW OF KALKALLO	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	40.39	
MANNINGHAM CITY	WARRANTYTE - WEBB STREET	PP-MET-WDT-0001	1.7KM SE OF WARRANTYTE	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF PTEROSTYLIS PLUMOSA AND CALADENIA OENOCILA.	LMZ	1.3	
MELTON CITY	KEILOR - BANCHORY - NORTH	PP-MET-WDL-0493	2 KM NNE OF SYDENHAM	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	10.25	
MELTON CITY	MOUNT COTTRELL - BOUNDARY RD	PP-MET-WDL-0460	2.3KM SE OF MOUNT COTTRELL	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	40.81	
MELTON CITY	MOUNT COTTRELL - DOWNING STREET	PP-MET-WDL-0489	2KM S OF ROCKBANK	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF NATIVE GRASSLANDS.	LMZ	41.14	
NILLUMBIK SHIRE	ST ANDREWS - FLORA CR	PP-MET-WDT-0003	0.5KM NE OF ST ANDREWS (MELWAYS 394 G12)	TO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF GRASSY DRY FOREST AND WINE LIPPED SPIDER ORCHIDS.	LMZ	7.32	
NILLUMBIK SHIRE	ST ANDREWS - PINDARI ROAD	PP-MET-WDT-0002	0.5KM E OF ST ANDREWS	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE WEST OF LOCAL RESIDENTS.	BMZ	16.4	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
NILLUMBIK SHIRE	YARRAMBAT - LICOLA STREET	PP-MET-WDT-0013	2.3KM W OF YARRAMBAT	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	1.75	
WHITTLESEA CITY	CRAIGIEBURN - OHERNS RD WEST	PP-MET-WDL-0465	MELWAYS 180 G4	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	56.69	
WHITTLESEA CITY	MERENDA - BRIDGE INN ROAD	PP-MET-PTY-0001	1KM S OF MERENDA	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF INLAND PLAINS WOODLAND.	LMZ	25.95	
WYNDHAM CITY	LAVERTON NORTH - WILLIAM ANGLISS DR	PP-MET-WDL-0451	5.2KM N OF LAVERTON (MELWAYS 39 F10)	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	16.0	
WYNDHAM CITY	TRUGANINA - THYME NIKSON DRIVE	PP-MET-WDL-0477	3.7KM SE OF TRUGANINA	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	6.2	
YARRA RANGES SHIRE	BELGRAVE SOUTH - BALLARAT TK	PP-MET-LYS-1910	2.5 KM W OF BELGRAVE SOUTH	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE EAST OF RESIDENTS ALONG RYANS ROAD AND BELGRAVE SOUTH.	BMZ	11.92	
YARRA RANGES SHIRE	FERNY CREEK - ALPINE ROAD	PP-MET-DRP-0028	0.5KM NNW OF FERNY CREEK (MELWAYS 66 B12)	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING PROPERTY ON SEABREEZE AVE, ALPINE AND HIGHVIEW ROADS.	APZ	30.1	
YARRA RANGES SHIRE	MONTROSE - ROWDYS TRACK	PP-MET-DRP-0031	4.9 KM NNE OLINDA	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING LOCAL RESIDENTS AND COMMUNITY INFRASTRUCTURE.	APZ	17.02	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
YARRA RANGES SHIRE	MOUNT DANDENONG - KYEEMA TRACK EAST	PP-MET-DRP-0018	3KM NE OF OLINDA (MELWAYS 66 E1)	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING KYEEMA CRASH SITE, POWER SUBSTATION, PRIVATE PROPERTIES, SKY HIGH RESTAURANT AND TV TOWERS.	APZ	9.20	
YARRA RANGES SHIRE	MT DANDENONG - DANDENONG CK TRK	PP-MET-DRP-0032	1.8KM SSW OF MOUNT DANDENONG	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING OLINDA AND MOUNT DANDENONG TOWNSHIPS.	APZ	16.72	
YARRA RANGES SHIRE	MT DANDENONG - KYEEMA TRK	PP-MET-DRP-0013	4KM NW OF OLINDA (MELWAYS 52 E12)	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING LOCAL COMMUNITY.	APZ	80.0	
YARRA RANGES SHIRE	OLINDA - ROAD 16	PP-MET-DRP-0026	4KM NE OF OLINDA	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE SOUTH WEST OF SILVAN WATER TREATMENT PLANT AND SILVAN RESERVOIR VISITOR AREA.	BMZ	30.7	
YARRA RANGES SHIRE	SASSAFRAS - WANNAWONG	PP-MET-DRP-0037	0.9KM NW OF SASSAFRAS	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING ASSETS IN THE VICINITY OF MOUNTAIN HIGHWAY AND HEATHERSETT ROAD.	APZ	17.44	
YARRA RANGES SHIRE	SILVAN - MELBA TRACK	PP-MET-DRP-0030	1KM NW OF SILVAN (MELWAYS 120 G10)	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE WEST OF SILVAN RESERVOIR AND LOCAL RESIDENTS LOCATED ON MONBULK ROAD	BMZ	57.62	
YARRA RANGES SHIRE	UPWEY - HUGHES STREET	PP-MET-DRP-0034	4.8 KM SW OF OLINDA	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING LOCAL UPPER FERNTREE GULLY RESIDENTS.	APZ	14.99	



## FFMVic Lead Metropolitan District Planned Burns 2021/22

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
BRIMBANK CITY	DERRIMUT - GILBERTSONS NORTH	PP-MET-WDL-0471	1.5 KM SSW OF DERRIMUT	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	5.23	
FRANKSTON CITY	SKYE - DARNLEY CIRCUIT	PP-MET-RBD-0013	1.4KM W OF SKYE	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	6.3	
HOBSONS BAY CITY	LAVERTON - WEST	PP-MET-WDL-0467	MELWAYS 53 J4	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	20.89	
HUME CITY	CAMPBELLFIELD - COOPER ST NORTH	PP-MET-WDL-0468	3 KM NE OF CAMPBELLFIELD	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	18.91	
HUME CITY	DONNYBROOK - HERITAGE WAY	PP-MET-WDL-0495	3.2KM SW OF DONNYBROOK	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	40.21	NEW
HUME CITY	GREENVALE - LIVINGSTONE DRIVE SOUTH	PP-MET-WDL-0474	3.6KM W OF GREENVALE	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE CONTROL OF SUGAR GUM.	LMZ	17.58	NEW
MELTON CITY	CAROLINE SPRINGS - CLARKE RD	PP-MET-WDL-0470	1.3 KM W OF CAROLINE SPRINGS	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	3.9	
MELTON CITY	KEILOR - BANCHORY - SOUTH	PP-MET-WDL-0494	1.5 KM NNE OF SYDENHAM	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	11.3	
MELTON CITY	MOUNT COTTRELL - TROUPS ROAD EAST	PP-MET-WDL-0456	3.5KM E OF MOUNT COTTRELL	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	22.02	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
MELTON CITY	RAVENHALL - CHRISTIES RD	PP-MET-WDL-0463	500 M E OF RAVENHALL	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	18.4	
MELTON CITY	RAVENHALL - MIDDLE RD	PP-MET-WDL-0469	3 KM S OF RAVENHALL	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	40.75	
MORNINGTON PENINSULA SHIRE	POINT NEPEAN - HARRISONS BOWL	PP-MET-RBD-0008	2.1 KM WSW OF POSTSEA - (MELWAYS 166 K9)	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF COASTAL.	LMZ	1.8	
MORNINGTON PENINSULA SHIRE	PORTSEA - WILSONS FOLLY EAST	PP-MET-RBD-0016	1.5KM SW OF PORTSEA	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE CONTROL OF COASTAL TEA TREE.	LMZ	2.3	
NILLUMBIK SHIRE	SMITHS GULLY - ROBERTS TRACK	PP-MET-WDT-0014	4.8KM E OF SMITHS GULLY	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF GRASSY / HEATHY DRY FOREST.	LMZ	2.27	NEW
NILLUMBIK SHIRE	ST ANDREWS - SUTTON STREET	PP-MET-WDT-0004	.5KM NW OF ST ANDREWS (MELWAYS 394 H12)	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE NORTH OF ST ANDREWS TOWNSHIP.	BMZ	19.7	
WHITTLESEA CITY	CRAIGIEBURN - OHERNS ROAD NORTH	PP-MET-WDL-0475	3KM SE OF CRAIGIEBURN	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	116.7	
WHITTLESEA CITY	DOREEN - TOWERHILL AVENUE	PP-MET-PTY-0003	1.4KM S OF MERNDA	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	13.08	
WYNDHAM CITY	LAVERTON NORTH - BOUNDARY RD	PP-MET-WDL-0015	5.7KM N OF LAVERTON	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	5.8	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
WYNDHAM CITY	LITTLE RIVER - BULBAN ROAD	PP-MET-WDL-0478	5.6KM NE OF LITTLE RIVER	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	177.47	
WYNDHAM CITY	TRUGANINA - GALACTIC WAY	PP-MET-WDL-0466	3 KM NW OF LAVERTON	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	14.3	
WYNDHAM CITY	TRUGANINA - ROCK GARDEN DRIVE	PP-MET-WDL-0462	3.8 KM NW OF LAVERTON	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	10.1	
YARRA RANGES SHIRE	FERNY CREEK - HELEN TRACK	PP-MET-DRP-0044	1.1KM NE OF FERNY CREEK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING FERNY CREEK TOWNSHIP.	APZ	34.88	
YARRA RANGES SHIRE	KALORAMA - WILKILLA ROAD	PP-MET-DRP-0039	1.6KM S OF MOUNT EVELYN	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING TOWNSHIPS OF MONTROSE AND MT EVELYN.	APZ	28.56	
YARRA RANGES SHIRE	MONTROSE - MOUNTAIN VIEW ROAD	PP-MET-DRP-0046	2.2KM NE OF KALORAMA	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING KALORAMA TOWNSHIP.	APZ	10.64	
YARRA RANGES SHIRE	MONTROSE - ST MARKS	PP-MET-DRP-0043	2KM SW OF MONTROSE	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	12.47	
YARRA RANGES SHIRE	MT DANDENONG - DOONGALLA FOREST	PP-MET-DRP-0033	2KM SW OF MOUNT DANDENONG	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE EAST OF MOUNT DANDENONG T.V TOWERS AND THE OLINDA TOWNSHIP.	BMZ	32.2	
YARRA RANGES SHIRE	OLINDA - VW TRACK	PP-MET-DRP-0029	2.9 KM NE OF OLINDA	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE WEST OF OLINDA AND KALORAMA TOWNSHIPS.	BMZ	50.4	
YARRA RANGES SHIRE	SASSAFRAS - CATERPILLER TRK	PP-MET-DRP-0049	1.6KM NW OF SASSAFRAS	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING ASSETS IN THE VICINITY OF DODDS RD AND BASIN-OLINDA RD.	APZ	24.9	

### FFMVic Lead Metropolitan District Planned Burns 2022/23

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
BRIMBANK CITY	KEALBA - ORBITAL DRIVE	PP-MET-WDL-0486	1.3KM SE OF KEALBA	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	5.92	
BRIMBANK CITY	KEILOR NORTH - FARR PARKWAY	PP-MET-WDL-0488	2KM NE OF TAYLORS LAKES	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE CONTROL OF ALLUVIAL PLAINS GRASSLAND.	LMZ	9.48	NEW
FRENCH-ELIZABETH-SANDSTONE ISLANDS (UNINC)	FRENCH ISLAND - CAUSEWAY ROAD	PP-MET-FRI-0004	14.2KM NE OF FRENCH ISLAND	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF HEATHLAND.	LMZ	357.02	NEW
HUME CITY	GREENVALE - MICKLEHAM ROAD	PP-MET-WDL-0497	1.6KM W OF GREENVALE	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	6.61	NEW
HUME CITY	GREENVALE - SUNBURY ROAD	PP-MET-WDL-0498	3KM W OF GREENVALE	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	17.58	NEW
HUME CITY	GREENVALE - SWAIN STREET	PP-MET-WDL-0496	1.7KM W OF GREENVALE	ECO	TO PROMOTE ECO RESILIENCE IN ALLUVIAL PLAINS GRASSLAND BY MANIPULATING THE GROWTH STAGE DISTRIBUTION.	LMZ	6.22	
HUME CITY	SUNBURY - STRATFORD CLOSE	PP-MET-WDL-0499	3.6KM SE OF SUNBURY	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	5.51	NEW
MANNINGHAM CITY	WARRANTYTE - PIGTAIL TRACK	PP-MET-WDT-0005	1.1KM SE OF WARRANTYTE	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING THE TOWNSHIPS OF WARRANTYTE AND WARRANTYTE SOUTH.	APZ	10.9	

MELTON CITY	MOUNT COTTRELL - FAULKNERS ROAD	PP-MET-WDL-0490	1.5KM NW OF TRUGANINA	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	40.74	
MELTON CITY	MOUNT COTTRELL - MIDDLE ROAD	PP-MET-WDL-0491	1.5KM N OF TRUGANINA	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	18.36	
MELTON CITY	MOUNT COTTRELL - TROUPS ROAD WEST	PP-MET-WDL-0501	3.1KM E OF MOUNT COTTRELL	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	21.45	
MELTON CITY	RAVENHALL - ROBINSONS ROAD	PP-MET-WDL-0500	.5KM E OF RAVENHALL	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	24.27	
NILLUMBIK SHIRE	CHRISTMAS HILLS - BEARDSSELL TRACK	PP-MET-WDT-0016	2.5KM NW OF CHRISTMAS HILLS	ECO	TO MODIFY THE VEGETATION STRUCTURE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF GRASSY / HEATHY DRY FOREST.	LMZ	0.56	NEW
NILLUMBIK SHIRE	PLENTY - RIVER AVENUE	PP-MET-WDT-0015	1.9KM W OF PLENTY	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	3.10	NEW
WHITTLESEA CITY	CRAIGIEBURN - OHERNS ROAD SOUTH	PP-MET-WDL-0476	4KM SE OF CRAIGIEBURN	ECO	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	120.99	
WYNDHAM CITY	TRUGANINA - NEROLI CRESCENT	PP-MET-WDL-0472	3.3KM E OF TRUGANINA	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF ALLUVIAL PLAINS GRASSLAND.	LMZ	7.4	
YARRA RANGES SHIRE	FERNY CREEK - ONE TREE HILL	PP-MET-DRP-0047	1.3KM NW OF FERNY CREEK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING FERNY CREEK TOWNSHIP.	APZ	19.46	
YARRA RANGES SHIRE	LYSTERFIELD - GRANITE TRACK	PP-MET-LYS-1912	1.4KM NW OF LYSTERFIELD	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE EAST OF RESIDENTS OF RYANS ROAD.	BMZ	69.45	

YARRA RANGES SHIRE	MONTROSE - BROWN TRACK	PP-MET-DRP-0045	2.3KM NE OF MONTROSE	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	8.93
YARRA RANGES SHIRE	MT DANDENONG - TRIG TRK	PP-MET-DRP-0035	1KM NE OF MOUNT DANDENONG	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING TOWNSHIPS OF KALORAMA AND MT DANDENONG.	APZ	45.31
YARRA RANGES SHIRE	OLINDA - BASIN OLINDA ROAD	PP-MET-DRP-0048	1.1KM W OF OLINDA	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	10.85
YARRA RANGES SHIRE	SASSAFRAS - SCHOOL TRK	PP-MET-DRP-0036	SASSAFRAS - MELWAYS 66 E9	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING THE TOWNSHIP OF SASSAFRAS.	APZ	25.9

## SCHEDULE 2: FFMVic LEAD YARRA DISTRICT – PLANNED BURNING

### FFMVic Lead Yarra District Planned Burns 2020/21

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
CARDINIA SHIRE	COCKATOO - BAILEY ROAD	PP-YRA-GEM-0109	1.7KM SW OF COCKATOO	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING COCKATOO TOWNSHIP AND SURROUNDS.	APZ	20.62	
CARDINIA SHIRE	GEMBROOK - GILLWELL	PP-YRA-GEM-0007	1KM N OF WHITES CORNER (VICMAP REF 6698 F4)	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	37.9	
CARDINIA SHIRE	GILDEROY - WORLLEY TRACK	PP-YRA-POW-0040	2KM W OF POWELLTOWN	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	517.9	
YARRA RANGES SHIRE	BADGER CREEK - FLOODPLAIN TRACK	PP-YRA-WYK-0008	3KMS SOUTH OF HEALESVILLE	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF FOOTHILLS FOREST.	N/A	4.90	
YARRA RANGES SHIRE	BADGER CREEK - PICANINNY CREEK	PP-YRA-WYK-0018	1.4KM W OF BADGER CREEK	TO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE CONTROL OF KUNZEA ERICOIDES (BURGAN).	N/A	3.01	
YARRA RANGES SHIRE	DON VALLEY - RIFLE RANGE	PP-YRA-POW-0012	2KM NE OF DON VALLEY	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING DON VALLEY TOWNSHIP.	APZ	110.2	
YARRA RANGES SHIRE	EAST WARBURTON - CROOKED CREEK PIPELINE	PP-YRA-POW-0073	5KM NE OF EAST WARBURTON	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	35.45	NEW
YARRA RANGES SHIRE	GILDEROY - TORBETTS ROAD	PP-YRA-POW-0023	1.5KM SW OF GILDEROY	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	89.28	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
YARRA RANGES SHIRE	GLADYSDALE - PRICES ROAD	PP-YRA-POW-0038	3KM SW OF GLADYSDALE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	40.39	
YARRA RANGES SHIRE	HEALESVILLE - ROAD 21	PP-YRA-POW-0053	3.52KM NE OF HEALESVILLE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	167.88	
YARRA RANGES SHIRE	MCPMAHONS CREEK - CEDAR CRESCENT	PP-YRA-POW-0010	0.5KM S OF MCPMAHONS CREEK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING MCPMAHONS CREEK AND SURROUNDS.	APZ	84.58	
YARRA RANGES SHIRE	MCPMAHONS CREEK - STARVATION CREEK PIPELINE	PP-YRA-POW-0071	3KM SW OF MCPMAHONS CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	45.17	NEW
YARRA RANGES SHIRE	MCPMAHONS CREEK - WOOD POINT ROAD EASEMENT B1	PP-YRA-POW-0075	3.3KM SW OF MCPMAHONS CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	7.76	NEW
YARRA RANGES SHIRE	MILLGROVE - LITTLE JOE TRACK	PP-YRA-POW-0028	1.5KM E OF WESBURN	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING PROPERTIES IN THE MILLGROVE AND WESBURN AREA.	APZ	80.02	
YARRA RANGES SHIRE	POWELLTOWN - WALK INTO HISTORY	PP-YRA-POW-0030	3KM E OF POWELLTOWN	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	179.66	
YARRA RANGES SHIRE	REEFTON - BATTS CREEK	PP-YRA-POW-0048	1KM NE OF REEFTON	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	1429.04	



LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
YARRA RANGES SHIRE	REEFTON - FISHERMAN DRIVE	PP-YRA-POW-0034	2KM N OF REEFTON	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING REEFTON TOWNSHIP.	APZ	260.67	
YARRA RANGES SHIRE	REEFTON - YARRA RIVER	PP-YRA-POW-0014	0.3KM W OF REEFTON (VICMAP REF 6538 J6)	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING REEFTON TOWNSHIP.	APZ	15.7	
YARRA RANGES SHIRE	THREE BRIDGES - MOUNT BEENAK	PP-YRA-POW-0002	1.9KM S OF THREE BRIDGES	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE SOUTH OF GILDEROY AND THREE BRIDGES.	BMZ	482.70	
YARRA RANGES SHIRE	TOOLANGI - DIXONS CREEK EAST BRANCH	PP-YRA-POW-0018	2KMS EAST OF DIXONS CREEK	TO	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	14.4	
YARRA RANGES SHIRE	TOOLEBEWONG - CHAPMAN ROAD	PP-YRA-POW-0036	2KMS WEST OF MT TOOLEBEWONG	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE NORTH WEST OF WABURTON VALLEY.	BMZ	82.4	

#### FFMVic Lead Yarra District Planned Burns 2021/22

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
CARDINIA SHIRE	COCKATOO - RED TRACK	PP-YRA-GEM-0114	1.2KM W OF COCKATOO	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	7.12	NEW
CARDINIA SHIRE	GEMBROOK - BOYD RD	PP-YRA-GEM-0106	2.12KM SE OF GEMBROOK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	6.17	NEW
CARDINIA SHIRE	GEMBROOK - CLARKES CREEK TRACK	PP-YRA-GEM-0021	4.5KM N OF GEMBROOK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	94.58	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
CARDINIA SHIRE	GEMBROOK - THE PACK TRACK	PP-YRA-GEM-0107	2.69KM NE OF GEMBROOK	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	46.5	NEW
CARDINIA SHIRE	TYNONG NORTH - YARRA BUBBA TRACK	PP-YRA-GEM-0110	2.6KM NW OF MARYKNOLL	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	216.57	NEW
YARRA RANGES SHIRE	BADGER CREEK - KOO WEE RUP TRACK	PP-YRA-WYK-0005	1.2KM SW OF BADGER CREEK	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF FOOTHILLS FOREST.	N/A	9.43	
YARRA RANGES SHIRE	BIG PATS CREEK - MISSISSIPPI CREEK ROAD	PP-YRA-POW-0025	4KMS SE OF BIG PATS CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	440.3	
YARRA RANGES SHIRE	CHUM CREEK - XANTHORRHOE A TRACK	PP-YRA-POW-0066	2.3KM NE OF CHUM CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	127.10	NEW
YARRA RANGES SHIRE	GILDEROY - GILDEROY ROAD	PP-YRA-POW-0026	1.5KM S OF GILDEROY	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	339.67	
YARRA RANGES SHIRE	GRUYERE - RANGE ROAD	PP-YRA-WYK-0003	3KM NE OF GRUYERE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	69.07	
YARRA RANGES SHIRE	MCPMAHONS CREEK - SMOKO RIDGE	PP-YRA-POW-0070	2.1KM SE OF MCPMAHONS CREEK	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	1351.76	
YARRA RANGES SHIRE	MILLGROVE - WARBURTON HIGHWAY	PP-YRA-POW-0016	NONE	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING MILLGROVE TOWNSHIP	APZ	71.6	

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
YARRA RANGES SHIRE	MOUNT TOOLEBEWONG - CORANDERRK	PP-YRA-POW-0068	3.9KM S OF BADGER CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	64.33	NEW
YARRA RANGES SHIRE	POWELLTOWN - BIG BERTHA TRACK	PP-YRA-POW-0031	1KM N OF POWELLTOWN	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING POWELLTOWN TOWNSHIP.	APZ	79.66	
YARRA RANGES SHIRE	REEFTON - TWO MILE CREEK	PP-YRA-POW-0006	2KM NE OF MCMAHONS CREEK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING REEFTON TOWNSHIP.	APZ	2.6	
YARRA RANGES SHIRE	REEFTON - YANKEE JIM FIRELINE	PP-YRA-POW-0046	2KM SOUTH EAST OF REEFTON	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	483.1	
YARRA RANGES SHIRE	THREE BRIDGES - BARBER HILL TRACK	PP-YRA-POW-0013	2KM SE OF GLADYS DALE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	438.4	
YARRA RANGES SHIRE	TOOLANGI - GLENWOOD LINK TRACK	PP-YRA-POW-0011	3KM E OF TOOLANGI	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	3.9	

#### FFMVic Lead Yarra District Planned Burns 2022/23

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
CARDINIA SHIRE	BEACONSFIELD - ONEIL ROAD	PP-YRA-GEM-0003	1.5KM S OF BEACONSFIELD UPPER	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	LMZ	58.66	
CARDINIA SHIRE	COCKATOO - MOOLA TRACK	PP-YRA-GEM-0105	0.71KM NW OF COCKATOO	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	6.6	NEW

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
CARDINIA SHIRE	GEMBROOK - BURGESS LINK	PP-YRA-GEM-0113	5.8KM E OF GEMBROOK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	9.91	NEW
CARDINIA SHIRE	TONIMBUK - DINGO RIDGE TRACK	PP-YRA-GEM-0111	2.1KM W OF TONIMBUK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	64.56	
CARDINIA SHIRE	TYNONG NORTH - AVARDS TRACK	PP-YRA-GEM-0112	3KM NE OF MARYKNOLL	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	163.62	NEW
YARRA RANGES SHIRE	BADGER CREEK - ALBERT ROAD	PP-YRA-WYK-0014	1KM W OF BADGER CREEK	ECO	TO MODIFY THE VEGETATION COMPOSITION ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF FOOTHILLS FOREST.	N/A	1.63	NEW
YARRA RANGES SHIRE	CAMBARVILLE - BEARS CREEK	PP-YRA-POW-0047	13KM NE OF REEFTON	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	1139.74	
YARRA RANGES SHIRE	DIXONS CREEK - LINK TRACK	PP-YRA-POW-0024	4KM NE OF DIXONS CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	24.4	
YARRA RANGES SHIRE	EAST WARBURTON - BRAHAMS RD PIPELINE	PP-YRA-POW-0072	4KM NE OF EAST WARBURTON	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	5.53	NEW
YARRA RANGES SHIRE	HEALESVILLE - MT RIDDLE ROAD	PP-YRA-WYK-0006	4KM E OF HEALESVILLE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	417.49	
YARRA RANGES SHIRE	MCMAHONS CREEK - ROAD 1	PP-YRA-POW-0069	1KM E OF MCMAHONS CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	738.79	NEW

LOCAL GOVERNMENT AREA	BURN NAME	BURN NUMBER	LOCATION DESCRIPTION	BURN TYPE	LAND MANAGEMENT OBJECTIVE	FMZ	AREA (ha)	NEW BURN
YARRA RANGES SHIRE	MCCMAHONS CREEK - WOODS POINT ROAD EASEMENT B2	PP-YRA-POW-0074	3KM SE OF MCCMAHONS CREEK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	4.82	NEW
YARRA RANGES SHIRE	POWELLTOWN - LEARMONTH CREEK ROAD	PP-YRA-POW-0029	1KM SE OF POWELLTOWN	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	BMZ	390.43	
YARRA RANGES SHIRE	REEFTON - BOUNDARY ROAD	PP-YRA-POW-0032	1KM S OF REEFTON	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	115.36	
YARRA RANGES SHIRE	TOOLANGI - GLENWOOD DRIVE	PP-YRA-POW-0035	3KM W OF TOOLANGI	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING TOOLANGI TOWNSHIP.	APZ	20.72	
YARRA RANGES SHIRE	WANDIN NORTH - PICNIC HILL	PP-YRA-WYK-0015	1KM NW OF WANDIN NORTH	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING WANDIN NORTH AND SURROUNDS.	APZ	13.17	
YARRA RANGES SHIRE	WESBURN - MINESHAFT HILL TRACK	PP-YRA-POW-0037	2KM SE OF WESBURN	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	BMZ	112.88	

## 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 1: CFA LEAD DISTRICT 8 – PLANNED BURNING

#### CFA Lead District 8 Planned Burns 2020/21

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
BASS COAST SHIRE	D08-18-006	THE GURDIES - PEACOCK ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED.	4.28
BASS COAST SHIRE	D08-20-012	THE GURDIES - PEACOCK ROAD CANDLING	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	0.52
CARDINIA SHIRE	D08-20-006	BEACONSFIELD UPPER - BRENNAN RESERVE 1	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING PROPERTIES WITH BUSH INTERFACE ON BRENNAN AVENUE AND FRASER AVENUE.	3.26
CARDINIA SHIRE	D08-18-001	BEACONSFIELD UPPER - BRENNAN RESERVE 2	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING PROPERTIES WITH BUSH INTERFACE ON BRENNAN AVENUE AND FRASER AVENUE.	4.49
CARDINIA SHIRE	D08-18-002	PAKENHAM UPPER - RJ CHAMBERS 1	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED.	2.46
CARDINIA SHIRE	D08-20-005	PAKENHAM UPPER - RJ CHAMBERS 2	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING RESIDENTS ON BOURKES CREEK ROAD DIRECTLY NORTH OF THE BURN AREA.	3.64
FRANKSTON CITY	D08-19-001	BAXTER - METRO TRAINS	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED.	3.69

### CFA Lead District 8 Planned Burns 2021/22

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
CARDINIA SHIRE	D08-20-003	BEACONSFIELD UPPER - DALLAS BROOKS PARK SCOUT CAMP	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED.	3.86
CARDINIA SHIRE	D08-20-007	PAKENHAM - BATHE ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING PROPERTIES WITH A BUSH INTERFACE ALONG BATHE ROAD AND OTHER SURROUNDING ASSETS.	37.37
CASEY CITY	D08-20-002	CANNONS CREEK - BONNIE WATSON BUSHLAND RESERVE	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED.	2.64
MORNINGTON PENINSULA SHIRE	D08-20-004	BAXTER - SAGE COTTAGE FARM	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE NORTH OF SAGES COTTAGE.	0.56

### CFA Lead District 8 Planned Burns 2022/23

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
MORNINGTON PENINSULA SHIRE	D08-18-004	MT ELIZA WOORALLA ROAD	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	22.9

## SCHEDULE 2: CFA LEAD DISTRICT 13 – PLANNED BURNING

### CFA Lead District 13 Planned Burns 2020/21

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
CARDINIA SHIRE	D13-21-001	AVONSLEIGH - AVONSLEIGH COMMON	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING BELGRAVE GEMBROOK ROAD.	1.75

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
CARDINIA SHIRE	D13-20-009	CLEMATIS - CLEMATIS PARK RESERVE	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING EMERALD TOWNSHIP.	1.32
CARDINIA SHIRE	D13-19-016	EMERALD - CARDINIA RESERVOIR - BG01	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING CARDINIA RESERVOIR.	10.56
CARDINIA SHIRE	D13-18-016	EMERALD - CARDINIA RESERVOIR CANDLING PB06A	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING CARDINIA RESERVOIR AND EMERALD TOWNSHIP.	1.36
KNOX CITY	D13-14-020	BAYSWATER - BAYSWATER PARK	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	0.56
KNOX CITY	D13-20-001	THE BASIN - HERITAGE COLLEGE - CANDLING	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.25
KNOX CITY	D13-18-014	UPPER FERNTREE GULLY - NEW ROAD	FRB	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF THEMEDA TRIANDRA.	0.4
MANNINGHAM CITY	D13-21-005	WARRANTYTE - MELBOURNE HILL ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING HEIDELBERG WARRANTYTE ROAD AND SURROUNDING RESIDENTIAL AREA.	0.71
MANNINGHAM CITY	D13-20-003	WONGA PARK - CALVARY	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING RESIDENTIAL DWELLINGS TO THE EAST.	3.3
YARRA RANGES SHIRE	D13-16-008	BELGRAVE SOUTH - HEATHER GROVE 2	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	3.15
YARRA RANGES SHIRE	D13-21-006	BELGRAVE SOUTH - LANES TRACK	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	9.83
YARRA RANGES SHIRE	D13-15-015	BELGRAVE SOUTH - TEMPLE ROAD	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	3.55
YARRA RANGES SHIRE	D13-19-010	KALLISTA - KALLISTA PRIMARY SCHOOL	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING KALLISTA PRIMARY SCHOOL.	0.1
YARRA RANGES SHIRE	D13-20-036	KALORAMA - GRANGE ROAD	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.17



LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
YARRA RANGES SHIRE	D13-20-004	KALORAMA - KALORAMA OVAL CANDLING	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING RESIDENTIAL DWELLINGS ADJACENT TO BURN AREA.	0.57
YARRA RANGES SHIRE	D13-20-006	KALORAMA - KALORAMA OVAL NORTH	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING RESIDENTIAL DWELLINGS TO THE WEST.	0.6
YARRA RANGES SHIRE	D13-19-014	KALORAMA - MAY MOON RESERVE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	0.71
YARRA RANGES SHIRE	D13-20-035	KALORAMA - PRICE ROAD - CANDLING	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING NEIGHBOURING RESIDENTIAL PROPERTIES.	0.12
YARRA RANGES SHIRE	D13-19-007	LAUNCHING PLACE - BELLBIRD AVENUE RESERVE 2	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.3
YARRA RANGES SHIRE	D13-19-004	LAUNCHING PLACE - WICKHAMS RESERVE	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.39
YARRA RANGES SHIRE	D13-20-012	MACCLESFIELD - 467 MACCLESFIELD ROAD 1 - NORTH	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.72
YARRA RANGES SHIRE	D13-20-005	MACCLESFIELD - COOPERS ROAD - WHISPERING GUMS	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	0.49
YARRA RANGES SHIRE	D13-15-005	MONBULK MOUNTAIN DISTRICT CHRISTIAN SCHOOL 5 & 6	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	1.5
YARRA RANGES SHIRE	D13-15-015	MOUNT EVELYN - CHRISTIAN SCHOOL	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE NORTH OF MOUNT EVELYN CHRISTIAN SCHOOL.	0.19
YARRA RANGES SHIRE	D13-20-002	MOUNT TOOLEBEWONG - 60 CHAPMAN ROAD	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	0.9
YARRA RANGES SHIRE	D13-17-008	SELBY - BLACK HILL	FRB	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE CONTROL OF BROOM.	0.01
YARRA RANGES SHIRE	D13-17-007	SELBY MINAK RESERVE 1 & 2	FRB	TO DEVELOP A FUEL REDUCED AREA TO THE SOUTH WEST OF THE COMMUNITY HOSUE.	0.4

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
YARRA RANGES SHIRE	D13-14-014	SILVAN - SILVAN RESERVOIR - PB03B	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING SILVAN RESERVOIR CATCHMENT AREA, INCLUDING RESERVOIR ITSELF.	78.75
YARRA RANGES SHIRE	D13-20-007	SILVAN - SILVAN RESERVOIR EAST - CANDLING AND BURN PILES	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING SILVAN RESERVOIR.	35.99
YARRA RANGES SHIRE	D13-18-001	SILVAN - SILVAN RESERVOIR NORTH - PB06	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING MELBOURNE WATER TREATMENT PLANT INCLUDING CHLORINE STORE.	50.7
YARRA RANGES SHIRE	D13-20-037	SILVAN - SILVAN RESERVOIR -NORTH PB06B - CANDLING	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING SILVAN RESERVOIR TREATMENT PLANT.	2.2

#### CFA Lead District 13 Planned Burns 2021/22

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
CARDINIA SHIRE	D13-22-001	CLEMATIS - CLEMATIS FIRE STATION	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.52
CARDINIA SHIRE	D13-19-002	EMERALD - CARDINIA RESERVOIR DEERY ROAD - PB06	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING CARDINIA RESERVOIR AND EMERALD TOWNSHIP.	24.18
KNOX CITY	D13-15-020	BORONIA - ROSELYN CR	FRB	TO MODIFY THE VEGETATION ABUNDANCE ACROSS THE PLANNED AREA TO ASSIST THE PROMOTION OF NATIVE VEGETATION.	0.5
KNOX CITY	D13-10-030	ROWVILLE - STARLIGHT RESERVE	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING ADJACENT RESIDENTIAL DWELLINGS.	0.4
MAROONDAH CITY	D13-20-032	RINGWOOD NORTH - BJ HUBBARD RESERVE	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING THE RESIDENTIAL AREA SURROUNDING THE RESERVE.	0.85
MAROONDAH CITY	D13-20-031	WARRANWOOD - WARRANWOOD RESERVE	FRB	TO DEVELOP FUEL REDUCED AREAS OF SUFFICIENT WIDTH AND CONTINUITY TO REDUCE THE SPEED AND INTENSITY OF BUSHFIRES.	2.08

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
YARRA RANGES SHIRE	D13-20-027	BELGRAVE SOUTH - HEATHER GROVE 3	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	3.25
YARRA RANGES SHIRE	D13-20-025	MACCLESFIELD - 467 MACCLESFIELD ROAD 2	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.48

### CFA Lead District 13 Planned Burns 2022/23

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
CARDINIA SHIRE	D13-19-017	EMERALD - CARDINIA RESERVOIR - PB04	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING CARDINIA RESERVOIR AND THE TOWNSHIP OF EMERALD.	17.25
YARRA RANGES SHIRE	D13-19-008	LAUNCHING PLACE- BELLBIRD AVENUE RESERVE 3	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	0.27

## SCHEDULE 2: CFA LEAD DISTRICT 14 – PLANNED BURNING

### CFA Lead District 14 Planned Burns 2020/21

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
MELTON CITY	D14-20-016	TOOLERN VALE - MCCORKELLS RD MISSENS RD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING CITY OF MELTON NORTHERN SUBURBS.	25.46
NILLUMBIK SHIRE	D14-20-006	HURSTBRIDGE - ANZAC AVE FIRE ACCESS TRACK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING HURSTBRIDGE TOWNSHIP.	0.69
NILLUMBIK SHIRE	D14-20-007	HURSTBRIDGE - BOYDS RD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING TOWNSHIP OF HURSTBRIDGE.	3.03
NILLUMBIK SHIRE	D14-20-009	HURSTBRIDGE - GORDON AND SHIELA FERGUSON PARK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING RESIDENTIAL PROPERTIES.	1.8
NILLUMBIK SHIRE	D14-19-002	HURSTBRIDGE - MINE ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING RESIDENTIAL PROPERTIES AND WATER SUPPLY.	2.2
NILLUMBIK SHIRE	D14-20-008	HURSTBRIDGE - TEMPLE RIDGE AND BAILY GULLY RESERVE FIRE TRACK	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING FIRE ACCESS TRACK.	0.23
NILLUMBIK SHIRE	D14-19-004	NORTH WARRANDYTE - HAWKES ROAD - BLOOMS ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING WATER SUPPLY AND RESIDENTIAL HOMES.	0.3
NILLUMBIK SHIRE	D14-19-007	PANTON HILL - ALMA ROAD	FRB	TO BUILD ON PROTECTION WORKS IN ADJACENT ASSET PROTECTION ZONE.	1.1
NILLUMBIK SHIRE	D14-19-006	PANTON HILL - MANUKA ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING TOWNSHIP OF PANTON HILL.	1.9
WHITTLESEA CITY	D14-18-012	BEVERIDGE - MERRIANG ROAD REST STOP	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING MERRIANG ROAD.	7.25

LOCAL GOVERNMENT AREA	BURN NUMBER	BURN NAME	BURN TYPE	LAND MANAGEMENT OBJECTIVE	PLANNED BURN SIZE (HA)
WHITTLESEA CITY	D14-20-001	YAN YEAN - RESERVOIR SUGAR GUM PLANTATION	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING ARTHURS CREEK ROAD.	14.25
WYNDHAM CITY	D14-19-016	LITTLE RIVER - RYANS SWAMP	FRB	TO PROVIDE BUSHFIRE PROTECTION BY REDUCING OVERALL FUEL HAZARD AND BUSHFIRE HAZARD IN THE LANDSCAPE.	6.1
WYNDHAM CITY	D14-20-017	QUANDONG - COBBLEDICKS ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING URBAN INTERFACE.	1.16
WYNDHAM CITY	D14-18-013	WYNDHAM VALE - BALLAN ROAD	FRB	TO PROVIDE THE HIGHEST LEVEL OF LOCALISED PROTECTION TO HUMAN LIFE, PROPERTY AND COMMUNITY ASSETS IDENTIFIED AS HIGHLY VALUED INCLUDING WYNDHAM VALE COMMUNITY, BALLAN ROAD AND GRASSLANDS.	18.18

# Glossary

This glossary provides information on terms contained within the body of this document and the schedules.

**BREA** - Bushfire Risk Engagement Areas.

**Burn Type** – indicates the primary purpose of the burn.

**Burn Number and Name**– the unique identifier for each burn or planned fuel management activity.

**Cross-tenure burn** – a burn that covers both public and private land

**Fire Management Zone (FMZ)** – an area of public land in which fire is managed for specific asset, fuel and ECO objectives. Values included in this column can be APZ - Asset Protection Zone; BMZ – Bushfire Moderation Zone; LMZ - Landscape Management Zone, PBEZ – Planned Burn Exclusion Zone; or, NZ -Not Zoned.

**Forest Fire Management Victoria (FFMVic)** – FFMVic consists of specialist staff from DELWP, Parks Victoria, Melbourne Water and VicForests.

**Land Management Objective** - identifies the desired land management outcome(s) of the burn.

**Lead Agency** - The Lead Agency for a planned burn is determined by the burn's distance from public land. Within 1.5 km of public land, planned burning on non-public land falls within DELWP's legislative scope and DELWP can choose to be the Lead Agency. If it is outside 1.5 km of public land, DELWP is unable to undertake the planned burn; instead, the CFA will be the Lead Agency to undertake that burn.

**Local Government Area (LGA)** – the municipality in which most of the fuel management activity is located.

**Location** – a direction and distance of the planned burn from the nearest major township/locality.

**Planned Burns** - Planned burning is one of FFMVic and CFA's most important fire prevention activities. It involves the controlled application of fire during periods of lower fire risk, to achieve one of three main purposes: fuel reduction (FRB), ecological (ECO) management and forest regeneration (REG).

It is important to understand that planned burning operations do not stop or eliminate the risk of bushfires. However, Victorian research, and similar information from other parts of Australia and overseas, clearly shows that firefighters have a much better chance of managing bushfires in areas where planned burns have been carried out.

Approved burns in this year's Plan will require a range of preparation works to make the planned area ready to ignite when the weather and other conditions are right. Preparation works may include, brushing up or grading of existing boundaries and internal tracks, management of hazardous trees, the construction and preparation of boundary and control lines with machinery and pest plant controls. The preparation works will have on-site inspections which will assess the surrounding assets and planned burn objectives.

**Private Property Burn** – burn that occurs wholly on private land.

**Planned Burn Size** – the maximum area of the fuel management activity measured in hectares (ha), including areas specifically excluded from disturbance.

**Residual Risk** - The impacts on life and property that remain after planned burning and bushfires, we call the 'residual risk'. If residual risk is 100 per cent – there has been no fire in the landscape and no fuel reduced and we are at maximum risk where fires will spread and impact. If residual risk is at 70 per cent – the impacts to life and property will be reduced by about a third.

**Strategic Fuelbreak:** A strategic fuelbreak is a strip of land where vegetation has been modified to reduce the amount of fuel available to burn during a bushfire.

**New Burn**– 'NEW' = New burn did not appear on last year's JFMP. *Blank box* = Not a new burn. Burn was approved in the previous JFMP but has not been carried out, it is included in this JFMP and may be conducted at any time.

**Non-Burning Fuel Treatments** – Non-burning fuel treatments such as the maintenance and construction of fire control lines, fire access tracks, fuel breaks, fire infrastructure and other fuel management activities are required to support the planned burning program. Treatments to achieve these works can include slashing, pruning, chemical application (in alignment with safety standards), grazing or other operations (such as ploughing, mulching or rolling) that may be more appropriate or practical in certain areas. For example, fuel on small areas or blocks located within townships may be treated mechanically, where burning is impractical. These methods may also be more suitable in certain vegetation types.



**FOREST FIRE  
MANAGEMENT VICTORIA**