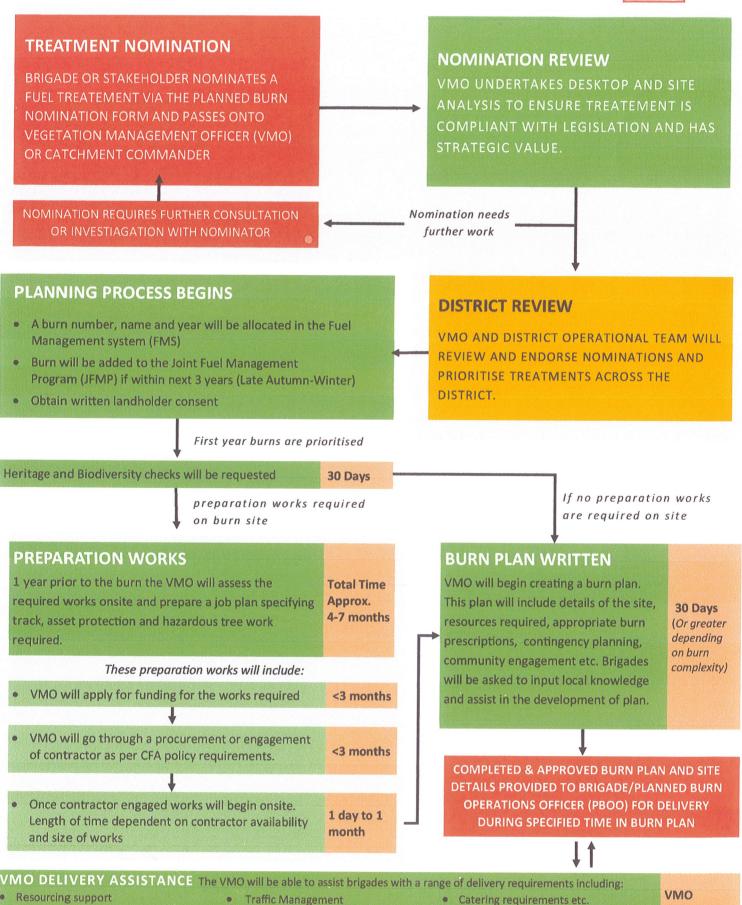
Planned Burn Nomination and Planning Process SOUTH EAST REGION





- Contractor Engagement
- Specialist advice

- Catering requirements etc.
- Community Engagement/Notification

REQUIRES 7-10 DAYS NOTICE

BRIGADE/NOMINEE TO FILL IN VMO DESKTOP & REVIEW DISTRICT OPERATIONS REVIEW							
		NO	MINATION DETAILS				
	Nomination Reference Name (Locality Name-Road Name or address)						
Treatment nomin	Treatment nominated by						
Phone Number			Brigade Area				
Email		***************************************					
Date			Municipality of nomination				
The information below is required for the planning and preparation of all fuel treatments. Please detail as much information as possible- contact your VMO if you would like assistance in filling out this form. If this nomination is approved by district operations team, the treatment will be subject to standard planning and values assessments through CFA's Planning process, the treatment will be allocated within a 3 to 5-year fuel management plan and be included on the Joint Fuel Management Plan. If nominating on behalf of a brigade there is a requirement that the brigade is committed to being involved in any preparation tasks and lead the delivery of the planned burn when weather conditions are appropriate.							
The objectives of the treatment What are you hoping to achieve? Location							
Grid Reference or	Map Referenc	æ					
Nearest Locality (to							
Address of Locatio	n						
Approximate Area (ha) or distance (km) of proposed treatment Please identify area in map							
На			Km				
Burn Type							
☐ Fuel reduction		Ecological	☐ Roadside	☐ Heap/windrow			
☐ Other (Please specify)							
Dominant vegetation type							
☐ Forest ☐ Heath		☐ Grass	☐ Scrub				
Other (Please specify)							



Land tenure Nominated works must be discussed with land owners before submitting form							
☐ Private	☐ Private						
Land Owner Name*							
Contact Number*							
Postal Address*							
Email							
☐ Public/Committee of	of Management						
Contact Name							
Contact Number							
☐ Shire Council	☐ Regional Roads/VicRoads	☐ Other (please specify	y)				
Will Traffic Manageme	ent be required?						
□Yes (Please specify b	pelow)	□No					
	ch need to be consulted with ncies, vignerons, farmers & be						
Other Comments This may be examples	of community support or any	other relevant informa	tion about the site etc				
Please email or send this form & supporting documents to your CFA Vegetation Management Officer or Catchment Commander Map included Group aware of nomination Other attachments							

	VEGETATION MANGEMENT OFFICER ASSESSMENT						
1.	Expected Complexity Rating	□ CR 1	□ CR2		□ CR3		
2.	Current Overall Fuel	☐ Extreme	□ Extreme		☐ Very High		
	Hazard (As per Fuel Hazard Guide)	☐ High		☐ Low/Moderate			
		ENVIRONMENTAL AND HE	RITAGE VA	LUES SCAN			
***************************************		PROMINENT EVC'S NAMES					
	Ecological Vegetation Class (EVC)						
3.							
		☐ Dominant EVC unlikely to be impacted by fire or disturbance / Non-Native species involved					
		☐ Dominant EVC likely impacted by fire or disturbance or burning is not suitable					
		treatment for this EVC (Seek biodiversity Officer advice as to whether to proceed)					
4.	Tolerable Fire	☐ Within TFI					
	Interval (TFI)	☐ Outside or too close to of TFI (Nomination should not proceed; Biodiversity assessment may be requested)					
		□ No Listed species/ species present unlikely to be impacted by fire or					
5.	EPBC or FFG Species recorded within 2km	disturbance					
		☐ Species present likely to be impacted by fire or disturbance (Seek biodiversity Officer advice as to whether to proceed)					
6.	Heritage Values	☐ No Values Listed/ Values present unlikely to be impacted by fire or					
	Both Aboriginal and	disturbance Registered values present within 2km from proposed burn unit					
	European	(Seek Heritage Officer advice as to whether to proceed)					
	LOCAL LAWS, OPERATIONAL FEASIBILITY AND EXPENDITURE						
	Planning Overlays	□ No Planning Overlays present					
7.		☐ Victorian Planning Provisions: 42.01, 42.02, 42.03, 44.01, 44.02, 44.06, 52.16 or 52.17 Overlay Present.					
	Cost Estimates of Preparation and Delivery	□ < \$500	n en	□ \$10,000 - \$15,	,000		
8.		□ \$500 - \$5000		□ \$15,000 - 20,0	000		
		□ \$5000- \$10,000		□ > \$20,000			
9.	Operational Feasibility	☐ Highly Feasible Established boundaries to a Mineral Earth Vehicle Track standard, suitable escape rou and contingency areas, asset protection in place, low risk of escape					

	☐ Moderately Feasible Established boundaries but need work to upgrade to suitable condition, some escape routes and contingency areas, some asset protection is required, topography does not limit operation			
	☐ Low Feasibility No boundaries or unsuitable boundaries, little to no escape routes, difficult/steep terrane, vegetation not conducive to burning, defending nearby assets would be difficult.			
	STRATEGIC VALUE AS:	GESSMENT		
10. VFRR-B Risk Rating	☐ Extreme	☐ Medium		
VFRR-B Polygon nearby?	□ Very High	□ Low		
(within 2km)	□ High	☐ Not Identified in or near VFRR-B polygon		
11. Gippsland SBMP	☐ Within BREA	☐ Outside of BREA		
SBMP: Strategic Bushfire Man	agement Plan, BREA: Bushfire Risk	Engagement Area		
12. Local Strategic Value Select Category of best fit Consider attaching or utilising E-Map Consequence report.	 VERY HIGH Nominated area is identified in Municipal Fire Management Plan, or Agency Fire Management Plan, >100 residents or assets within 1km of the burn unit or near critical assets or infrastructure. A reduced fuel load is expected to significantly contribute to mitigating risk to life and property. Nominated area has direct connectivity to larger or continuous fuel loads within the nominated area which would carry fire. HIGH Nominated area is identified in fire prevention/agency plan, has >50 residents/major assets or infrastructure within 2km of the burn unit which nominated area is expected to impact directly or indirectly, nominated area has some connectivity to larger or continuous fuel load which would carry fire. MEDIUM Nominated area may be in fire prevention/agency plan, has >30 residents/ assets within 2km of the burn unit, nominated area has fragmentated connectivity to fuel load which is unlikely to carry significant fire activity. LOW Nominated area is not in fire prevention/agency plan, has <10 residents/assets within 2km of the burn unit, nominated area has little to no connectivity to larger fuel loads, area is isolated by areas of low fuel loads (grazed paddocks etc) and is not expected to significantly contribute to the protection of life and property, or critical infrastructure. 			
VMO DESKTOP COMMENTS Highlight any considerations or li activities in this area and commu		time, preparation time, etc. Consider other agencies		

Planned Burn Nomination Form Areas marked in pink are likely to require further values assessment or prompt further discussions with nominee prior to recommendation for operational endorsement. **DISTRICT OPERATIONS TEAM REVIEW** OPERATIONS TEAM COMMENTS Highlight brigade capabilities in delivering the burn, development opportunities, any information related to delivery, any known community support for the nomination. **REVIEWED BY** DATE ☐ Yes SUPPORTED BY DISTRICT FOR **DELIVERY** □ **No** Requires further consultation/ does not meet requirements **PRIORITY RAKING** RECOMMENDATION **TOTAL # OF NOMINATIONS BEING** PRIORITY NUMBER FOR THIS NOMINATION **REVIEWED COMMENTS** regarding priority ranking given

BURN NAME

RECCOMENDED BURN YEAR		☐ 2021/2022 YEAR 1	☐ 2022/2023 YEAR 2	☐ 2023/2024 YEAR 3	☐ Beyond 2024 YEAR 4+			
Based on predicted planning time, available funding, priority ranking		□ Autumn	□ Winter	☐ Spring	☐ Within FDP			
ADMINISTRATION								
	BURN NUMBER							