

## **Request for Hazard Reduction Burning on Private Property**

I hereby request the Shire of Denmark to conduct a hazard reduction burn in accordance with 33(6) of the Bushfires Act 1954 on the under mentioned property for the fees here indicated.

Name:		
Address:		
Telephone:	(H)	(M)
Location where hazard redu	uction burn is to be conducted:	
Lot/Street Number:	Street:	
Locality:	Size of Area to be burnt:	
Special Considerations/Risk	S: (Attach a map if required. If not applicable, write 'Not ap	pplicable'.)
1	3	
2	4	
of Denmark, its officers, staff and	e conditions and procedures imposed in respect of the above d agents shall be released from and shall not incur any respo damage to or loss of property of the applicant."	
6. "I understand that if this burn is Regulation Notice".	s not able to be completed by the brigade, the land owner	is still required to comply with the Shire's Fire
Signature of Applicant	Date	
-	entioned property and has determined that a 33(6) of the Bushfires Act 1954, prescription g ng special conditions;	-
2		
3		
4. The estimated cost to co (Valid for 60 days)	nduct a hazard reduction burn at the above r	mentioned property \$
Signature of Fire Control Officer	Date	
	Authorisation of the Shire of Denmar	k
The below approved Shire	e officer directs	
\$, in accord	duct a hazard reduction burn at the above r lance with section 33(6) of the Bushfires Act his form and the above special conditions. Th	1954, the prescription guidelines as
	nis form and the above special conditions. If	na torni ia valiu for oo days.
Chief Executive Officer	DATE	

## **Prescription Guidelines for Hazard Reduction Burning on Private Property**

The purpose of this form is to illustrate a	any potential problems in th	e areas subje	ct to prescribe	d burning.	
Any issues identified on this checklist m	ust be attended to before th	ne burn can co	ommence.		
Location:		Assessment Date:			
Burn Coordinator:	Brigade(s):	:			
Preferred Season:	Estimated Time	Estimated Time Required to Conduct Burn:			
Resources Required:Fire fighte	ersLight Tanker(s)	1.4(s)	2.4(s)	3.4(s)	
Temperature Range	ure RangeWind Direction		Maximum Wind Speed		
Vegetation Type	Ignition Location	Ignition Method			
	Hazard Assessment				
SMOKE	Action				
Will the smoke affect roadways?					
Will smoke affect the airport?					
Will smoke affect the town site?					
WATERWAYS					
Will the burn affect any waterways?					
PROPERTY					
Are there any buildings at risk?					
Are there any bridges at risk?					
Are there any crops/trees at risk?					
☐ Is there any irrigation at risk?					
Are there any fences at risk?					
Have suitable fire breaks been estable	ished?				
PUBLIC SERVICES — Ensure these services will n	not be affected.				
Western Power					
☐ Telstra/Telecommunications					
Water Authority					
J Main Roads					
Alinta Gas					
COMMENTS					

Signature of the Burn Coordinator / Fire Control Officer

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