THIS APPLICATION FOR EXEMPTION FROM THE DUTY TO PREPARE AND MAINTAIN FIREBREAKS IN TERMS OF SECTION 15 OF THE NATIONAL VELD AND FOREST FIRE ACT (ACT 101 OF 1998) IS FOR:

Section A: PERSONAL DETAILS

1. Surname	
2. Initials	
3. Title	
4. Postal address	
5. Physical address (if different to postal)	
6. Property Name & number's	
8. Property/Farm size (ha)	
9. Name of FPA (If any)	
9. Telephone	Н:
	<u>F:</u>
10. Cell phone	
11. E-mail address	
12. Signature	
13. Date	

SECTION B: Understanding the purpose of the exemption application:

B1 As the applicant I understand that under:

- a) Section 12(1) of the National Veld and Forest Fire Act. No 101 of 1998 landowners are obliged to establish firebreaks on the boundaries of their properties.
- b) Section 12(7) That owners of adjoining land may agree to position a common firebreak away from the common boundary.
- c) In terms of Section 15(1) of the National Veld and Forest Fire Act the Minister may allow certain exemptions for a landowner or group of landowners from the creation of boundary firebreaks where there is *good reason* to do so.
- d) Section 15(2) this exemption may also be conditional.

B2 As the applicant I also understand that:

- a) When receiving exemption from the Minister it does not exempt me from the responsibility as land owner/user to prevent a fire from starting or spreading from or over my farm/property.
- b) The exemption does not transfer my responsibility on to any neighbour, the Fire Protection Ass., local or national authority to prevent a fire from starting or spreading from or over my farm/property.
- c) This application: not to make; or move the firebreak to an alternative position; is for a practical, economical and environmental reason and not to avoid the responsibility to prevent or combat fires on my farm/property.
- d) That I will undertake to maintain the condition of the action plan which include the reasons for exemption / positioning of firebreak.
- B3. The neighbours that have signed in section C understand the reason for this application, and that it may have an impact on their preparedness in the event of a fire.

Signed	by	
at	on this day the	

Section C: Particulars of neighbours

	NEIGHBOUR 1	NEIGHBOUR 2	NEIGHBOUR 3	NEIGHBOUR 4	NEGHBOUR 5
. Surname					
2. Initials					
3. Title					
l. Postal address					
i. Physical address (if different to postal)					
6. Farm name & number(s)					
. Name of FPA					
3. Telephone					
). Cell phone					
0. E-mail address					
1. Signature					
2. Date					

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SECTION D: THE FIRE HISTORY OF THE FARM / PROPERTY

D1.1 How many fires have there been in the last 5 year on your property.		D1.2 How many your farm to a r		d from onto your farm or over rm.	
	•	y = -	- 5		
D1.3 Names some the possible cause /origin of these fires					
- Jongin of these files				Value lost	because of fires
D1.4 Names some of consequence of the these fires					
D2.1 The date of a last fire on your property		D2.2 Did this fir	e cross over	onto a neighbour's property	
D2.4 Was there a firebreak on the boundary		D2.5 If no, wou	ld a firebreak	have been of any help.	
D2.6 If there was a firebreak, why did it					
possibly help / not help					
D2.7 If this Firebreak was placed in a different					
position than your boundary, would it have					
been more effective. (Give a reason.)					
	I				
D3.1.How many major fires that caused damage the same fire in your ward / agriculture area in the		n during		D3.2 How many of these had or damage to your farm/property	ause
D3.3 When was the last major fire.	D3.4 How big was	this fire.		D3.5 Any loss of life at this fire.	
D3.6 Did landowner work together in a organsio	on way at this fire		D3.7 Co	ould you take part in fighting thi	s fire
D3.8 In few a words give the main			-		<u>.</u>
reasons why this fire cause so					
much damage.					
Please attach an Annexure with these reference	e points if the space is	inadequate to r	make point cle	ear.	

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SECTION E: Brackground information about Farm / property

E1.1 Topography of farm		E1.2 Natural Vegetation types	S	E1.3 Type of farming	are farm	ning with
Mountains with sleep slopes		Grasslands		Game farming		
On side of mountains slope		Savannah bushveld		Harvesting of natural vegetation		
In valley bottom		Kalahari bushveld		Grassing on natural vegetation		
Hilly country side		Valley bushveld & thicket		Grassing on planted vegetation		
Hilly country with deep revines		Forests		Dry land crops		
Flat country side		Karoo		Land crops under irrigation		
		Succulent Karoo		Orchards and vineyards		
		Fynbos		Orchards/vineyards with mulching		
E2 Weather patterns		Renosterveld		Sugarcane plantations		
Average rainfall	mm	Transformed land		Timber plantations		
Average humidty in fire season	%			Corps under cover (tunnel & nets)		
Average temperature fire season			°C	Feed lots / poultry		
When is the normal dry season				Infrastructure (housing, stores etc)		
Prevailing wind direction						
Prevailing wind in fire season				Tourism (just B & B)		
Average wind speed fire season			km/h	Tourism (ex hiking trail, horsetrail		
				picnic spots, View points, etc.)		

SECTION F Reason for application for exemption

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F1 This application for exemption will nor	mally fall under these main points: Out a pra	actical, economical and/or environmental
reason. Give a short summary of why it's	not possible for you to have Firebreak on y	our farm/property boundary.
	<u> </u>	
F2 Attached a Action Plan to this applicat	ion which cover the following aspects	F3 Provide at lest the following 2 maps
F2 Attached a Action Plan to this applicat Personal detail & Signing off of document	ion which cover the following aspects Position of firebreak (show on map), width	F3 Provide at lest the following 2 maps F3.1 Map showing neighbours (sec C)
Personal detail & Signing off of document	Position of firebreak (show on map), width	F3.1 Map showing neighbours (sec C)
Personal detail & Signing off of document Description of topographic, vegetation Weather patterns	Position of firebreak (show on map), width Reason for position of firebreaks	F3.1 Map showing neighbours (sec C) Area of last fire and wind direction (sec D2)
Personal detail & Signing off of document Description of topographic, vegetation	Position of firebreak (show on map), width Reason for position of firebreaks Method of preparing firebreak	F3.1 Map showing neighbours (sec C) Area of last fire and wind direction (sec D2)
Personal detail & Signing off of document Description of topographic, vegetation Weather patterns Assets that need to be projected	Position of firebreak (show on map), width Reason for position of firebreaks Method of preparing firebreak Protection of Infrastructure from veldfires	F3.1 Map showing neighbours (sec C) Area of last fire and wind direction (sec D2) The firebreak with last fire (sec D2)
Personal detail & Signing off of document Description of topographic, vegetation Weather patterns Assets that need to be projected Fire fighting capacity (including personnel)	Position of firebreak (show on map), width Reason for position of firebreaks Method of preparing firebreak Protection of Infrastructure from veldfires How other burning operations will be handle	F3.1 Map showing neighbours (sec C) Area of last fire and wind direction (sec D2) The firebreak with last fire (sec D2) F3.2 Firebreak as set out in action plan (sec F2)
Personal detail & Signing off of document Description of topographic, vegetation Weather patterns Assets that need to be projected Fire fighting capacity (including personnel) Water points (that is evadible for use)	Position of firebreak (show on map), width Reason for position of firebreaks Method of preparing firebreak Protection of Infrastructure from veldfires How other burning operations will be handle	F3.1 Map showing neighbours (sec C) Area of last fire and wind direction (sec D2) The firebreak with last fire (sec D2) F3.2 Firebreak as set out in action plan (sec F2) Prevailing wind (Sec E2)

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