Deer Management Plan for

Date written:	Annual revision dates:

Short Version DMPSeptember 2014

1. Background Information

1.1 Contacts

Contacts	Name	Contact details
Owner:		
Agent/Manager:		
Other Contacts:		
Deer stalker(s):		
Plan written by:		
Mark person respo	onsible for overseeing deer manager	ment with *

1.2 Location

Total area of woodland	
Total area of arable	
Other (grass / marsh etc.)	
Total area of holding	
Grant scheme(s) and Designations to which this plan relates	

1.3 Deer – Current situation and trends

Species	Est. Density	Trend	Likely to appear in	Estimated	Census method
	High, Mod, Low	\rightarrow \uparrow \downarrow	next 5 years ?	numbers	Census memou
Red					
Sika					
Fallow					
Roe					
Muntjac					
CWD					
Commer	nts:				

2. Future Management

2.1 Land Management Objectives and Monitoring

	Targets	By when	Method of monitoring	Monitoring period and frequency	Who is responsible
Ground Flora			e.g.Impact assessment by DI method		
Woodland Structure			e.g.Impact assessment by DI method		
Natural regeneration			e.g.Impact assessment by DI method		
Coppice management			e.g. Impact assessment or Nearest neighbour damage assessment.		
Agricultural Crop Damage			Agronomist or modified Impact Assessment. Crop yield data if available.		
Forestry Crop Damage			Nearest neighbour damage assessment.		
Deer Activity and Impact score			e.g.Impact assessment by DI method		
Deer Vehicle Collisions			DVC records		
Other (state)					

2.2 Deer Management Objectives

	Targets	By when	Method of monitoring	Monitoring period and frequency	Who is responsible
Deer Numbers			Census. e.g. Thermal Imaging, Spotlight, Daytime counts	Annual	
Deer Cull			Cull records: Suggested Cull record sheet available at www.thedeerinitiative.co.uk	Checked at end Jan and summarised at end March	
Deer Health			Cull record	Annual	
Venison production			Cull and sales records	Annual	
Trophy production			Cull record	Annual	
Other					

3. Annually reviewed Cull/Trend Summary

	state /area																				
	Year				1		Г		Г		Г		1		Г		I		I		T
Cull		Target	Actual																		
	Females																				
Red	Males Juveniles																				
	Total																				
	Females																				
	Males																				
Fallow	Juveniles																				
	Total																				
	Females																				
Sika	Males																				
J.I.L.	Juveniles																				
	Total																				
	Females Males																				
Roe	Juveniles																				
	Total																				
	Females																				
CWD	Males																				
CWD	Juveniles																				
	Total																				
	Females																				
Muntjac	Males Juveniles																				
-	Total																				1
	Deer																				
	numbers																				
	Impact																				
Trends	trend																				
$\rightarrow \downarrow \uparrow$	DVC																				
	trend																				
	Other (state)																				

4. Appendices

E.g.
Boundary Map
Approx. Deer Species Distribution map
Past cull data (before start of this plan)
Current larder records (from start of this plan)
Past Impact assessments
Risk assessments
Formal Stalking Agreement or Contract, if applicable.
List and location of current grant and designations documents
Other useful contacts and information