

## Dune and Beach Monitoring Proforma

<b>Location</b>			<b>Observed by:</b>		
<b>Grid reference From:</b>			<b>To:</b>		
<b>Date:</b>	<b>Time:</b>	<b>Tide range:</b>	<b>Tide level:</b>		
<b>PHYSICAL CHARACTER</b>			<b>COMMENTS</b>		
<b>Foreshore</b>					
Sand	Shingle	Sa/Sh			
Cobbles	Boulders	Rock			
Salt Marsh	Mud	Shells			
Other:					
<b>Foreshore Processes</b>					
Eroding	Accreting	Stable			
Severe	Moderate	Low			
Wave	Tidal	Wind			
<b>Backshore</b>					
Grey dunes	Yellow dunes				
Machair	Links				
Wooded	Grassland				
Other:					
<b>Backshore processes</b>					
Eroding	Accreting	Stable			
Severe	Moderate	Low			
Deflation	Frontal				
Blowout	Trampling				
<b>Causes</b>					
Waves	Wind	Currents			
High water levels	Pedestrians				
Livestock	Vehicles	Rabbits			
Other:					
<b>CONSERVATION INTERESTS</b>					
SSSI	AGLV	SAC			
SPA	RAMSAR	NNR			
LNR	GCR	NCR			
Other:					
<b>LAND OWNERSHIP/ISSUES</b>					
Residential	Industry				
Tourist	Conservation				
Road	Rail				
Farming	Caravans	Golf			
Forestry	MOD	Recreation			
Other:					