



Coillte Teoranta

# Forest Management Plan

Cappahoosh

GY28

2006 to 2010

District Manager

District

Myles MacDonncadha

W3



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# Introduction

Forest: GY28 Cappahoosh  
District: W3 District Manager Myles MacDonncadha

Cappahoosh forest is situated in to the south of the Maam Cross to Rcess road with the Atlantic as its boundary to the south

The main soil type in Cappahoosh are low level blanket bog

The main towns and villages located in the catchment area of Cappahoosh forest are Maam Cross, Recess, Ros Muc Kilkerrin and Carna

The management focus for the forest is concerned with the protection of the statutory designated areas that surround the area including its waters

This is a low level production area with the potential for large bog reseration

The forest contains 0 and 0 experiment plots. Proposed SPs (if any) containing either seedstands or experiment plots will be marked SD or EX as appropriate in tables 2.6 and 2.7



**Table 1 Area by Objective**

Forest:	GY28	Cappahoosh	
<u>OBJECTIVE</u>		<u>AREA (ha)</u>	<u>%</u>
Timber Production		242.3	14.2%
Biodiversity		877.8	51.5%
Conservation		552.8	32.5%
Non-forest Commercial		11.0	0.6%
Seed Stand		19.5	1.1%
<b>Total</b>		<b>1,703.4</b>	<b>100.0%</b>



**Table 2 Area by Special Consideration**

<b>Forest:</b>	<b>GY28</b>	<b>Cappahoosh</b>	
<b><u>SPECIAL CONSIDERATION</u></b>		<b><u>AREA (ha)</u></b>	<b><u>%</u></b>
Expensive Access Road		83.4	4.9%
Fisheries Protection		980.2	57.5%
Legal		2.5	0.1%
Lettings		214.5	12.6%
None		358.3	21.0%
Statutory Designation		64.5	3.8%
<b>Total</b>		<b>1,703.4</b>	<b>100.0%</b>



**Table 3 Area by Fell Year**

**Forest: GY28**

**Cappahoosh**

<u>FELL YEAR</u>	<u>AREA (ha)</u>	<u>ANNUAL AVERAGE</u>
2006	0.0	
2007	18.5	
2008	0.0	
2009	38.1	
<b><u>5 Year Total and Average</u></b>	<b><u>56.6</u></b>	<b><u>9.44</u></b>
2010	11.5	
2011	23.1	
2012	17.1	
2013	11.7	
2014	0.0	
<b><u>5 Year Total and Average</u></b>	<b><u>63.3</u></b>	<b><u>7.04</u></b>
2015	34.7	
2016	24.1	



<u>FELL YEAR</u>	<u>AREA (ha)</u>	<u>ANNUAL AVERAGE</u>
2017	22.2	
2018	0.0	
2019	65.7	
<b><u>5 Year Total and Average</u></b>	<b><u>146.7</u></b>	<b><u>16.30</u></b>
2020	9.6	
2021	0.0	
2022	7.7	
2023	0.0	
<b><u>5 Year Total and Average</u></b>	<b><u>17.3</u></b>	<b><u>2.88</u></b>

**Table 4 Area by Species Group**

Forest:	GY28	Cappahoosh	
	<u>SPECIES GROUP</u>	<u>AREA (ha)</u>	<u>%</u>
	ALD	3.0	0.3
	BI	1.2	0.1
	LAR	4.1	0.4
	LP	362.3	34.6
	OB	0.3	0.0
	SS	676.6	64.6
		<b>1,047.5</b>	<b>100.0</b>



**Table 5 Listing of Restocking MUs**

Forest: GY28 Cappahoosh

<b>2007</b>																			
<b>MU</b>	<b>Map Cutting</b>	<b>Objective</b>	<b>Special Considerations</b>	<b>MU Area (ha)</b>	<b>Open</b>	<b>Spruce</b>	<b>LP</b>	<b>SP</b>	<b>Area (ha)</b>									<b>Ald</b>	<b>OB</b>
									<b>LAR</b>	<b>FIR</b>	<b>OC</b>	<b>Oak</b>	<b>BE</b>	<b>Ash</b>	<b>BI</b>				
62	GY28-7	Timber Production	Fisheries Protect	16.0	3.2	0.0	12.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0		
63	GY28-7	Biodiversity	Fisheries Protect	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
65	GY28-7	Biodiversity	None	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
<b>Total MU Area</b>				<b>18.5</b>															
<b>2009</b>																			
<b>MU</b>	<b>Map Cutting</b>	<b>Objective</b>	<b>Special Considerations</b>	<b>MU Area (ha)</b>	<b>Open</b>	<b>Spruce</b>	<b>LP</b>	<b>SP</b>	<b>Area (ha)</b>									<b>Ald</b>	<b>OB</b>
									<b>LAR</b>	<b>FIR</b>	<b>OC</b>	<b>Oak</b>	<b>BE</b>	<b>Ash</b>	<b>BI</b>				
20	GY28-1	Timber Production	Fisheries Protect	13.8	4.1	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0		
66	GY28-7	Timber Production	Fisheries Protect	24.0	4.8	0.0	17.3	0.0	1.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0		
68	GY28-7	Biodiversity	Fisheries Protect	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0		
<b>Total MU Area</b>				<b>38.1</b>															
<b>2010</b>																			
<b>MU</b>	<b>Map Cutting</b>	<b>Objective</b>	<b>Special Considerations</b>	<b>MU Area (ha)</b>	<b>Open</b>	<b>Spruce</b>	<b>LP</b>	<b>SP</b>	<b>Area (ha)</b>									<b>Ald</b>	<b>OB</b>
									<b>LAR</b>	<b>FIR</b>	<b>OC</b>	<b>Oak</b>	<b>BE</b>	<b>Ash</b>	<b>BI</b>				



