

Natura 2000 Site Code	CLODIAGH CATCHMENT Natura 2000 Sites	Natura 2000 Site Qualifying features	Key Environmental conditions to support site integrity	Possible impacts arising from the Sub-Basin Plan	Is there a risk of: "In-combination" effects from the measures outlined in sub-basin plans; Possible Impacts from other Policy, Plans & Programmes (PPP); "In-combination" effects from the Draft Sub-Basin Plans & other PPPs?	Measure/Mitigation		
IE000668	Nier Valley Woodlands	91A0	Old sessile oak woods with Ilex and Blechnum in British Isles	<b>Main Threats and Impacts:</b> inappropriate grazing levels and invasive species, clearance for agriculture or felling for timber, Planting of non-native conifers.	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts.	None Identified	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts. See Tables 3.5a & 3.5b (for SACs) and Table 3.6 (for SPAs) for assessment of significance. See Table 3.7a, 3.7b, 3.7c and 3.7d for Mitigation.	
		4030	European dry heaths	<b>Main threats and impacts:</b> Agriculture, burning, sand and gravel extraction, urbanization, industrialization, acidification, tropospheric ozone and nitrogen enrichment caused by atmospheric deposition To maintain the Annex I habitats for which the cSAC has been selected at favourable conservation status. To maintain the Annex II species for which the cSAC has been selected at favourable conservation status. To maintain the extent, species richness and biodiversity of the entire site. To establish effective liaison and co-operation with landowners, legal users and relevant authorities.	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts.	None Identified		See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts. See Tables 3.5a & 3.5b (for SACs) and Table 3.6 (for SPAs) for assessment of significance. See Table 3.7a, 3.7b, 3.7c and 3.7d for Mitigation.
IE0001952	Comeragh Mountains	1393	<i>Drepanocladus vernicosus</i>	To maintain the Annex I habitats for which the cSAC has been selected at favourable conservation status.	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts.	None Identified	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts. See Tables 3.5a & 3.5b (for SACs) and Table 3.6 (for SPAs) for assessment of significance. See Table 3.7a, 3.7b, 3.7c and 3.7d for Mitigation.	
		3130	Oligotrophic to mesotrophic standing waters with vegetation of the Littorelletea uniflorae and/or of the Isoëto-Nanojuncetea	To maintain the Annex II species for which the cSAC has been selected at favourable conservation status.				
		4010	Northern Atlantic wet heaths with <i>Erica tetralix</i>	To maintain the extent, species richness and biodiversity of the entire site.				
		4030	European dry heaths	To establish effective liaison and co-operation with landowners, legal users and relevant authorities. <b>Main threats and impacts:</b> Agriculture, burning, sand and gravel extraction, urbanization, industrialization, acidification, tropospheric ozone and nitrogen enrichment caused by atmospheric deposition				
		4060	Alpine and Boreal heaths	<b>Main Pressures and threats:</b> Abandonment, overgrazing, burning, outdoor				
		3260	Water courses of plain to					
IE0002137	Lower River Suir	1095	<i>Petromyzon marinus</i>	To maintain the Annex I habitats for which the cSAC has been selected at favourable conservation status. <b>Main Threats and Impacts:</b> Obstructions, Impassible weirs, Gross Pollution, Specific Pollutants	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts.	None Identified	See Tables 3.4a (for SACs) and 3.4b (for SPAs) regarding potential impacts. See Tables 3.5a & 3.5b (for SACs) and Table 3.6 (for SPAs) for assessment of significance. See Table 3.7a, 3.7b, 3.7c and 3.7d for Mitigation.	
		1096	<i>Lampetra planeri</i>	To maintain the Annex II species for which the cSAC has been selected at favourable conservation status. <b>Main threats and impacts:</b> channel maintenance, barriers, Passage obstruction, Gross pollution and specific pollutants				
		1099	<i>Lampetra fluviatilis</i>	To maintain the extent, species richness and biodiversity of the entire site.				
		1103	<i>Alosa fallax</i>	To establish effective liaison and co-operation with landowners, legal users and relevant authorities. <b>Main Threats and Impacts:</b> Man-made barriers to migration, eutrophication, leisure fishing, drift netting				
		1106	<i>Salmo salar</i>					
		1102	<i>Alosa alosa</i>	<b>Main Threats and Impacts:</b> Man-made barriers to migration, eutrophication, leisure fishing, drift netting				
		1355	<i>Lutra lutra</i>	<b>Main Threats and Impacts:</b> Use of pesticides, fertilization, removal of hedges and copses, removal of scrub, felling of native or mixed woodland, professional fishing (including lobster pots and fyke nets), hunting, trapping, poisoning, poaching, sand and gravel extraction, mechanical removal of peat, urbanised areas, human habitation, continuous urbanization, industrial or commercial areas, discharges, disposal of household waste, disposal of industrial waste, disposal of inert materials, other discharges, routes, autoroutes, bridge, viaduct, water pollution, other forms or mixed forms of pollution, infilling of ditches, dykes, ponds, pools, marshes or pits, drainage, management of aquatic and bank vegetation for drainage purposes, removal of sediments, canalization or modifying structures of inland water course				
		1092	<i>Austropotamobius pallipes</i>					
		1029	<i>Margaritifera margaritifera</i> (Incorporates the Clodiagh <i>Margaritifera</i> catchment which will require additional measures from the Sub-Basin Plan)					
		1410	Mediterranean salt meadows	<b>Main threats and impacts:</b> Overgrazing, infilling and reclamation, invasive				
		3260	Water courses of plain to montane levels with the <i>Ranunculus fluitans</i> and <i>Callitriche-Batrachion</i> vegetation					
		91A0	Old sessile oak woods with Ilex and Blechnum in British Isles	<b>Main Threats and Impacts:</b> inappropriate grazing levels and invasive species, clearance for agriculture or felling for timber, Planting of non-native conifers.				
		91E0	Alluvial forests with <i>Alnus glutinosa</i> and <i>Fraxinus excelsior</i> ( <i>Alno-Padion</i> , <i>Alnion incanae</i> , <i>Salicion albae</i> )	<b>Main Threats and Impacts:</b> inappropriate grazing levels; invasive species; clearance for agriculture or felling for timber; increased development.				
		6430	Hydrophilous tall herb fringe					
		91J0	<i>Taxus baccata</i> woods of the British Isles					