Site Name: Bellanagare Bog SAC 000592

County: Roscommon

Site Specific Conservation Objective (SSCO) Ecological Attributes

7110 Active raised bogs*

- 1 Habitat Area
- 2 Habitat Distribution
- 3 High Bog Area
- 4.1 Hydrological regime water levels
- 4.2 Hydrological regime flow patterns
- 5 Transitional areas between high bog and adjacent mineral soils (including cutover areas)
- 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland
- 6.2 Vegetation quality: microtopographical features
- 6.3 Vegetation quality: bog moss (Sphagnum) species
- 7.1 Typical ARB species: flora
- 7.2 Typical ARB species: fauna
- 8 Elements of local distinctiveness
- 9 Negative physical indicators
- 10.1 Vegetation composition: native negative indicator species
- 10.2 Vegetation composition: nonnative invasive species
- 11 Air quality: nitrogen deposition
- 12 Water quality

Site Specific Conservation Objective (SSCO) Ecological Attributes

	The long-term aim for Degraded raised bogs still capable of natural
7120	regeneration is that its peat-forming capability is re-established; therefore,
	the conservation objective for this habitat is inherently linked to that of Active
	raised bogs (7110) and a separate conservation objective has not been set in
	Bellanagare Bog SAC 000592.
	Depressions on peat substrates of the Rhynchosporion is an integral part of
7150	good quality Active raised bogs (7110) and thus a separate conservation
/130	objective has not been set for the habitat in Bellanagare Bog SAC 592.

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No.	Ecological Requirements (Attributes as per SSCO)	Pressure /Threat (EU Code 2025)	Pressure/ Threat Ranking	EU Conservation Measure Type (EU Code 2019-2024)	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory responsibility	Implementation timeframe	Integration with high level plans/policy:
1	1. Nabitat area. 2. Habitat Christinstinn, 3. High Bog Area, 4.1 Hydrodigical regime—water levels, 4.2 Hydrodigical regime—flow patterns, 5. Transitional areas between high Bog and adjacent mineral solid, floudding cutower sense, 6.1 Evegetation quality: certail ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality incircotropographical feature, 6.3 Vegetation quality bog moss (Sphagmuni) species, 7.1 Pytical ARB species. Tanua, 2. Elements of local fluority, 7.2 Typical ARB species. Tanua, 2. Elements of local composition: native negative indicator species, 10.2 Vegetation composition: nonative invasive species, 12.2 Water quality.	PLQ2 Oralnage (mixed or unknown drivers)	Medium	MIGB Manage changes in hydrological and coastal ystems and regimes for construction and development (incl. restoration of habitats).	Statutory	Regulation controlling development including associated drainage.	S. NO. 600/2001 - Flaminia; and Development. Regulations 2001, as amended	Local Authority (Roscommon County Council)/An Bord Pleanala (ABP)	2001+	All government plans and policy documents are cognisant of these protections
2	1. Hölder tews, 2. Holders Charthodron, 3. High Bog Area, 4.1 Hydrological regime - weathr levels, 4.2 Hydrological regime flow patterns, 5. Transitional areas between high bog and adjacent mineral Solit (including cutower sees), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: micrologopaphical feature, 6.2 Vegetation quality bog moss (Sphagmoni) species, 7.1 Pytical ARR species, duality bog moss (Sphagmoni) species, 7.1 Pytical ARR species, districtionerses). Surgive depytical indication, 7.0.1 Vegetation composition: native negative indicator species, 1.0 2 Vegetation composition: nonnative invasive species, 1.2 Water quality	agricultural land	Medium	MA3 Menge agricultural foringe and water abstraction (incl. the retoration of drained or phydrologically altered habitats).	Statutory	Consent required for new land drainage and irrigation works onlands used for regirculture.	amanded	Department of Agriculture Food and Marine (DAFM)	2011+	All government plans and policy documents are cognisant of these protections
3	1. Nabitat area. 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high Bog and adjacent mireral solf (including cutower area), 6.1 Vegetation quality: central ecopyse, active flush, soaks, Dog woodland, 6.2 Vegetation quality: central ecopyse, active flush, soaks, Dog woodland, 6.2 Vegetation quality: incredopopsyshal desires, 6.2 Vegetation quality: page 1.0 Mydrological position of the control of the cont	PROZ Oralnage (mixed or unknown drivers)	Medium	M608 Manage changes in hydrological and coastal yestems and regime for construction and development (incl. restoration of habitats).	Statutory	Consent required for works on, or alterations to the banks, bed or flow of a drain watercourse or waterbody, if not covered by other regulations.	European Union Habitani (Reliavagere Ros Genet) Area of Conservation 000592) Regulations 2021	Department of Housing, Local Government and Hertiage (DHLEII)/ National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
4	1. Nabidat reva, 2. Hubitat Christhuton, 3. High Biog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high Bog and adjacent mineral Soli (houlding culows reas), 6.1 Vegetation qualify: central ecotype, active flush, soals, bog woodsnif, 6.2 Vegetation qualify: incrincotyposphical facture, 6.3 Vegetation qualify: bog moss (Sphagrumi) species, 7.1 Typical ARB species: flush, 2.8 Elements of Jocal distinctiveness 5. Negative physical indicators, 10.1 Vegetation composition: normative invasive species, 1.2 Water qualify [Proceedings of the Composition of the Composit	PLOZ Drainage (mixed or unknown drivers)	Medium	M689 Manage changes in hydrological and coastal yesterns and regime for construction and development (incl. restoration of habitats).	Statutory	Consent required for drainage works including digging, deepening, widering or blocking drain, watercourse or waterbody) if not covered by other regulations	European Linion Habitat S (Bellamagner Ros Special Aces of Conservation 000592) Repulsitions 2021	Department of Housing, Local Government and retriage (DHGIP) National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
S	Habitat urea, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hybridogical regime - water levels, -2.1 Hybridogical regime - water levels, -2.1 Hybridogical regime - grant produced regime - water levels, -2.1 Hybridogical regime - grant	P(02 Drainage (mixed or unknown drivers)	Medium	MHOB Manage changes in hydrological and coastal systems and regimes for construction and development (not restoration of habitats).	Contractual	34km/26% of the requisite drains have been blocked on the site.	Beflanagere Bog SAC Restoration Plan	Department of Housing, Local Government and Heritage (DHLGH)/ National Product (Middle Service (NPWS)	2002+	All government plans and polity documents are cognisant of these protections
6	Habitat area, 2. Habitat fostiodoro: 3. High Biog Area, 4.1 Hydriodograf regime - suice bender, 6.2 Hydriodograf regime - suice produced from the produced from the subject microscopic for the subject microscopic for subject microscopic for subject microscopic for subject for s	PA22 Drainage for use as, agricultural land	Medium	MA33 Manage agricultural drainage and water abstraction (not. the restoration of drained or hydrologically aftered habitats)	Administrative	Monitoring and reporting of relevant farm activity at the SAC Direct impection to DAM Conditionally complaine or via other state processing the Conditional to Integrated Controls Director in DAM.	DAFM BISS Conditionality Farm inpection. NPVS: Contextuality Assess Site monitoring, Closs). Conspilational	Department of Agriculture Food and Marine (DAPA)	1997+	All government plans and policy documents are cognisant of these protections

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No.		ressure /Threat EU Code 2025)	Pressure/ Inreat Ranking	EU Conservation Measure Type (EU Code 2019-2024)	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory responsibility	Implementation timeframe	Integration with high level plans/policy:
7	1. Habitat area, 2. Habitat Distribution, 3. High Bing Area, 4.1 1. High Individual regime - subtle Verbi. 4.1 Hydrodogical regime - subtle Verbi. 4.1 Hydrodogical regime - subtle Verbi. 4.1 Hydrodogical regime - subject milmost olic floriding cutower subs. 6.1 Vegetation qualify recentral exchipe, active flush, soils, bog woodland, 6.2 Vegetation qualify robe grows (Spingrum) species, 7.1 Typical ABB species: flush, 2.1 Experiments of local distinctiveness 3. Register physical indication, 1.0.1 Vegetation composition, rather greative indicator species, 1.0 Vegetation composition, rather engitive indicator species, 1.0 Vegetation composition, rather engits with factor species, 1.2 Water quality	COS Peat extraction	High	MR08 Manage changes in hydrological and coastal systems and regimes for construction and development (not restoration of habitats).	Contractual/Administrative	The Pestlands and Natura Community Engagement Scheme encourage communities, local organizations and other parties to become involved in the enhancement of the SGE site and rasic assertments.	Peatlands and Natives Community Engagement, Scheme	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks with Widdle Service (NPWS)	2022+	National Raised Bog SAC Management Plan 2017-2022
8	Habitat area, 2. Habitat Distribution, 3. High Bing Area, 4.1 Hydrodegoid regime - water levels, 4.1 Hydrodegoid regime - water levels, 4.1 Hydrodegoid regime - adjecter mireral colific floridego, colore sees, 6.1 Vegetation quality certail ecotype, active flust, soaks, bog woodland, 6.2 Vegetation quality incritoographical feature, 6.2 Vegetation quality properties, 1.1 Hydrod Alial species faunt, 7.2 Hygral Alia Species, 7.1 Typical Alial species faunt, 7.2 Hygral Alia Species, 1.00.2 memeric of local composition: native register indicator species, 10.2 Vegetation composition: native register indicator species, 10.2 Vegetation composition: nonnative invasive species, 12 Water quality		High	MCDI Adapt/manage extraction of non-energy resources	Statutory	Consent required for all activities relating to half cutting and/or peat estraction if not covered by other regulations.	Ame of Communition (100592) Regulations 2021.	Department of Housing, Local (Government and Heritage (Disk) (Heritage (Disk)) (Heri	2002+	All government plans and policy documents are cognisant of these protections
9	1. Habbat area, Z. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mirroles 100 (flouding cutower series, 6.1 Vegetation qualify: central exchype, active flust, soals, bog woodland, 6.2 Vegetation qualify: incrinotopopylande latents, 6.3 Vegetation qualify: cytorial exchype, active flust, soals, bog woodland, 6.2 Vegetation qualify: professional compositions, 7.2 Hydral AMB portions fluste, 8.2 Hydral AMB portions fluste, 9.2 Hydral AMB portion		High	MCDI. Adapt/Imanage estraction of non-energy resources	Contractual/Administrative	The Cesation of Terf Cutting Compensation Scheme (CTCS) intentivises the cession of peat extraction cality within risable subject. SAC's, Minimal cutting at this site (P plots cut in 2024), (192 participants in the CTCS)	Turf Cutting Compensation Scheme	Department of Housing, Local Government and lertinge (DHLEII) National Parks and Wildlife Service (NPWS)	2011+	National Postland Strategy
10	1. Nabida at me, 2. Hubitar Cherinston, 3. High Rige Ane, 4. 1 Hydrological regime - water levels, 4. 2 Hydrological regime - flow pattern, 5. Transistonal areas between high beg and adjacent mineral Stoli (including cutower smess), 6. 1 Vegetation quality - central ecotype, active flush, soaks, bog woodland, 6. 2 Vegetation quality incrinotroparphisal feature, 6. 3 Vegetation quality beg moss (Spingrumi) species, 7. 1 Tyletial ARR species flush, 7.2 Tyletial ARR species, 1.00. All presents of local distoctionness 5. Register flush, 8. Elements flush, 8. Elements of local distoctionness 6. Register flush, 8.	COS Peat extraction	High	MC01.Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Voluntary Rog Purchase Schem Editates the state purchase of loop individuant yields, to date 3.84 AR-ore Turban purchased and 136.884 Acres of Freehold purchased in 14 transactions	Voluntary flog Purchase Scheme	Department of Housing, Local Government and Fertrage (DHEIR) National Parks and Wildlife Service (NPWS)	2011+	National Peetland Strategy
11	Hydrological regime - water levels, 4.2 Hydrological regime -	801 Conversion to forest from other land uses, or affocutation, excluding drainagel	Medium	MB01 Prevent conversion of (semi-) natural habitats into forest and of (semi-) natural forests into intensive forest plantation	Statutory	Forestry constrained to solis with peet depth of 30cm or less.	Icoming procedure via Foreitre Regulations 2017 (S.I. No. 193 of 2017), as amended.	Department of Agriculture Food and Marine (GAFM)/Forestry Division	2017+	All government policies are cognisant of these regulations.
12		#801 Conversion to forest from other land uses, or afforestation excluding drainaged	Medium	MB02 Prevent conversion of (semi-) natural habitats into forests and of (semi-) natural forests into intensive forest plantation	Statutory	Consent for the planting of trees or multi-annual bioenergy crops. If not covered by the Forestry Regulations.	European Linion Habitans (Bellanspare Bog Special Area of Commensation 000592) Regulations 2021.	Department of Housing, Local Government and Heritage (INICHI) hatcoal Parks will distill be service (INICHI) and CONTRACT (INICHI) a	2011+/ 2017+	National Peatland Strategy

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No.	Ecological Requirements (Attributes as per SSCO)	Pressure /Threat (EU Code 2025)	Pressure/ Threat Ranking	EU Conservation Measure Type (EU Code 2019-2024)	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory responsibility	Implementation timeframe	Integration with high level plans/policy:
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13	Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	All/Other Relevant Threats and		MJ01 Implement climate change mitigation measures	Administrative	A roadmap of actions to assist in the achievment of climate change	Irelands Climate Action Plan 2024	All Government Departments	2024+	All government policies are cognisant of this plan.
1 -	Hydrological regime - water levels, 4.2 Hydrological regime -	Pressures	'	,		objectives by no later than the end of the year 2050				
	flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation		,							
	quality: central ecotype, active flush, soaks, bog woodland, 6.2		,							
	Vegetation quality: microtopographical features, 6.3 Vegetation quality: bog moss (Sphagnum) species, 7.1 Typical ARB species:		,							
	flora, 7.2 Typical ARB species: fauna, 8. Elements of local		,							
	distinctiveness, 9. Negative physical indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation		,							
	composition: nonnative invasive species, 11. Air quality:		,							
	nitrogen deposition, 12 Water quality		,							
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14	Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	All/Other Relevant Threats and		MK03 Restoring freshwater, wetlands and coastal	Administrative		NPWS Conservation Ranger network and Regional	Department of Housing, Local	1997+	Climate Action and Low Carbon Development
	Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and	Pressures_	,	habitats impacted by multi-purpose hydrological modifications.		officers to stakeholders.	Management appointed as Authorised Officers under EC Birds and Natural Habitats Regs. 2011, as	Government and Heritage (DHLGH)/ National Parks and Wildlife Service		(Amendment) Act 2021
	adjacent mineral soils (including cutover areas), 6.1 Vegetation						amended.	(NPWS)		
	quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: microtopographical features, 6.3 Vegetation		,							
	quality: bog moss (Sphagnum) species, 7.1 Typical ARB species:									
	flora, 7.2 Typical ARB species: fauna, 8. Elements of local distinctiveness, 9. Negative physical indicators, 10.1 Vegetation									
1	composition: native negative indicator species, 10.2 Vegetation		'				į l			
	composition: nonnative invasive species, 11. Air quality: nitrogen deposition, 12 Water quality		'				l l			
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15	Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	All (Other Relevant Three:	 	MC02 Adapt/manage exploitation of energy resources	Administrative	The publication of a Restoration Plan for this Site	Bellangare Bog SAC Restoration Plan	Department of Housing, Local	2017+	All government plans and policy documents are cognisant.
15	Hydrological regime - water levels, 4.2 Hydrological regime -	Pressures	'	mous mappy manage expronation or energy resources	Auminisuative	me position of a restoration rian for this site	Semingers and SHC Nesturation Fiam	Government and Heritage (DHLGH)/	2017+	of these protections
	flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation		,					National Parks and Wildlife Service (NPWS)		
	quality: central ecotype, active flush, soaks, bog woodland, 6.2		,					(11.11.3)		
	Vegetation quality: microtopographical features, 6.3 Vegetation quality: bog moss (Sphagnum) species, 7.1 Typical ARB species:		,							
	flora, 7.2 Typical ARB species: fauna, 8, Elements of local		,							
	distinctiveness, 9. Negative physical indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation		,							
	composition: nonnative invasive species, 11. Air quality:		,							
	nitrogen deposition, 12 Water quality		,							
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	Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	All (Oak or Boloment Throng		MA05 Adapt mowing, grazing and other equivalent	Statutory	Consent required for burning, topping, clearing scrub or rough	European Union Habitats (Bellanagare Bog Special	Department of Housing, Local	2044 / / 2047	All an arrange bloom and action decreases
17	Hydrological regime - water levels, 4.2 Hydrological regime -	All/Other Relevant Threats and Pressures	1	MA05 Adapt mowing, grazing and other equivalent agricultural activities (e.g. burning)	statutory	Consent required for burning, topping, clearing scrub or rough vegetation or reseeding if not covered by other regulations.	European Union Habitats (Bellanagare Bog Special Area of Conservation 000592) Regulations 2021	Government and Heritage (DHLGH)/	2011+/2017+	All government plans and policy documents are cognisant of these protections
1	flow patterns, S. Transitional areas between high bog and		'					National Parks and Wildlife Service (NPWS)		·
1	adjacent mineral soils (including cutover areas), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2		'				l l	(NPWS)		
1	Vegetation quality: microtopographical features, 6.3 Vegetation quality: hor moss (Spharnum) species, 7.1 Typical ARR species;	•	'							
1	flora, 7.2 Typical ARB species: fauna, 8. Elements of local		'				l l			
1	distinctiveness, 9. Negative physical indicators, 10.1 Vegetation		1							
1	composition: native negative indicator species, 10.2 Vegetation composition: nonnative invasive species, 11. Air quality:		'							
1	nitrogen deposition, 12 Water quality		'				l l			
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18	Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1		<u> </u>	MA05 Adapt mowing, grazing and other equivalent	Statutory	Controls burning of agricultural waste.	S.I. No 286 of 2009 Waste Management (Prohibition	Department of the Environment, Climate	2009+	Waste Management Act 1996
1	Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and	Pressures	'	agricultural activities (e.g. burning)			of Waste Disposal by Burning) Regulations 2009	and Communications following consultation with the Department of		·
1	adjacent mineral soils (including cutover areas), 6.1 Vegetation		'				l l	Agriculture, Food and the Marine.		
1	quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: microtopographical features, 6.3 Vegetation		'				į l			
1	quality: bog moss (Sphagnum) species, 7.1 Typical ARB species:		'				į l			
1	flora, 7.2 Typical ARB species: fauna, 8. Elements of local		'							
	distinctiveness, 9. Negative physical indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation		'				l l			
	composition: nonnative invasive species, 11. Air quality:		'				l l			
	nitrogen deposition, 12 Water quality	1	'	1		i l	ı			
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No.	Ecological Requirements (Attributes as per SSCO)	Pressure /Threat (EU Code 2025)	Pressure/ Threat Ranking	EU Conservation Measure Type (EU Code 2019-2024)	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory responsibility	Implementation timeframe	Integration with high level plans/policy:
19	1. Habitat zew. 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime -water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutore ravels, 6.1 Vegetation quality: central ecotype, active flush, soals, bog woodland, 6.2 Vegetation quality: increasoparable insteruse, 8.3 Vegetation quality: increasoparable insteruse, 8.3 Vegetation quality: legal most (Sphagnami species, 7.1 Typical Afile Species quality logs most (Sphagnami species, 7.1 Typical Afile Species distinctiveness, 9.4 Register hydrological florators, 1.0.1 Vegetation compositions: native negative indicator species, 10.2 Vegetation compositions: native negative indicator species, 1.1 Air quality: nitrogen deposition, 1.2 Water quality	n :		MADS Adapt movine, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Restricted destruction of vegetation on uncultivated land.	Wildlife Act 1976 as amended	Department of Housing, Local Government and Iertinge (DHLEII) National Parks and Wildlife Service (NPWS)	1976	Wildlife Act 1976
20	1. Hobitat zew, 2. Hobitat Distribution, 3. High Bog Area, 4.1 Hydrological regime vaster levels, 4.2 Hydrological regime flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutorer areas), 6.1 Vegetation quality: central ecotype, active flush, soals, log woodland, 6.2 Vegetation quality: incretopographical restruce, 6.3 Vegetation quality: high process fluora, 1.6 Typical Mills species (1.1 Typical Mills species 1.1 Vegetation), 2.2 Vygoula high process fluora, 1.6 Vegetation compositions: native negative indicator species, 10.2 Vegetation compositions: native negative indicator species, 10.2 Vegetation compositions: native negative indicator species, 1.1 Air quality: nitrogen deposition, 1.2 Water quality	n :		MCDL Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Protected Baised Bag Bestoration Incentive Scheme facilitates the restoration of lands within the SAC.	The Protected Raised Bog Bestoration Incentive. Scheme	Department of Housing, Local Government and Hertrage (DHGH) National Parks and Wildlife Service (NPWS)	2018+	National Peatland Strategy
21	1. Habitat zewa, 2. Habitat (Distribution), 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mineral solit (including cutoner rares), 6.1 Vegetation quality, central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality, micropopopopular leatures, 6.3 Vegetation quality, micropopopular leatures, 6.3 Vegetation quality (personal leaf), 1. Personal regime of floor, 2. Vipical ARB apones: Floors, 8. Elements of local districtioners, 9.1 Register beylacid indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: native negative indicator species, 11. Air quality: nitrogen deposition, 1.2 Water quality	n :		MBID3 Prevent conversion of (semi-) natural habitats into forests and of (semi-) natural forests into intensive forest plantation	Statutory	Locations and find types of afforestation projects are limited e.g. Forestry constrained to solis with peat depth of 30cm or less.	Userning procedure via Forestry Regulations 2017 (S.I. No. 191 of 2017), as amended.	Department of Agriculture Food and Marine (DAFM)/Forestry Division	2017+	National Biodiversity Action Plan
22	1. Habitat zewa, 2. Habitat (Distribution), 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (finciding cutorer zeros), 6.1 Vegetation quality, central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality, micropopopopular leatures, 6.3 Vegetation quality, micropopopular leatures, 6.3 Vegetation quality (per legislation), 1.0 Per legislation of the control of the cont	n :		MC02 Adapt/manage exploitation of energy resources	Statutory	Control of activities, if not covered by other regulations, which could negatively impact on Bellanagure Bog SAC.	European Union Habitats (Bellanagare Bog Special Area of Conservation 000592) Regulations 2022.	Department of Housing, Local Government and Hertinge (DHLEII)/ National Parks and Wildlife Service (NPWS)	1997+	All government plans and policy documents are cognisant of these protections

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