Site Name: Kilsallagh Bog SAC 000285 County: Galway

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

7120	The long-term aim for Degraded raised bogs still capable of natural 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 Kilsallagh Bog SAC
7150	Depressions on peat substrates of the Rhynchosporion is an integral part of good quality
	Active raised bogs (7110) and thus a separate conservation objective has not been set for
	the habitat in Kilsallagh Bog SAC

No. Ecological Requirements (Attributes as per SSCO)	Pressure /Threat (EU Code 2025)		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 Litebita rese, 2. Habita Distribution, 3. High Bog Area, Highdinggar gene - water heads. 2. Hydrological regime flop patterns, 3. Transitional areas between high bog an apality: control areas and a strand and a strand and water and a strand and a strand and a strand and Vegetation quality: beginnes Spharman Japanian Japanian, 2. Ber of load allowinewiss 8. Higher hard hydrol and a strand a vegetation strand and the strand and a strate based on a strand and the strand and a strand and a strand and vegetation comparation: matter negative indicator species vegetation comparation: matter negative indicator species vegetation comparation: matter negative indicator species vegetation.	unknown drivers) tition (6.2 ical ical i 10.2 Jater	Low	M608 Manage changes in Myrotological and coastal systems and registers for construction and development (incl. restoration of habitats).	Statutory	Regulation controlling development including associate drainage.	 I. M. 600/2001. Planning and Development Regulations 2001, as amended 	Local Authority (Galway County Council/An Bord Pleansia (ABP)	2001+	All government plans and polyc documents are cognisart of these protections
2 1. Habitat mere, 2. Habitat Distribution, 3. High Rog Area, Hydrodogal regime - water level. 2. Hydrodogal carging floor patterns, 5. Transitional areas between high bog an adjacent mileral solis (including outcome rave), 6.1 Usey swoodlan Vegetation quality, more togenapolic fastures, 6.3 Vegetation quality, more togenapolic fastures, 6.3.1 N Vegetation quality, more togenapolic fastures, 6.3.1 N of bod distributionsess 3. High sub-physical indicators, 9.1 Vegetation composition: native negative indicator specie Vegetation composition: native negative indicator specie Vegetation composition: native negative indicator specie Vegetation composition: non-native invasive species, 12 vegetility	unknown drivers) tion c.2 10.2	Low	MA13 Manage agriculturul dialange and water abstraction (inc), the restoration of drained or hydrologically altered habitats).	Statutory	Consert required for new land drainage and irrigation works on lands used for agriculture.	SLEe.456/2011 EFER (Agriculture) Rep. 2011. ex. amended	Department of Agriculture Food and Marine (DAFM)	2011+	All government plans and polyc documents are cognisant of these protections
3 1. Habitat mes, 2: Habitat Distribution, 3: High Big Area, Hydrologial grame - water ineity. 2: Hydrologial care grant Big patterns, 5: Transitional areas between high big an adjacent time also kin (including score areas), 6: L vage quality, central ecotype active flash, soaks big woodan Vegetation caught; big most Schargenni Specific, 21: Add specific: Bior, 2: 2) Typical ARB specifics frame, 8: Iter of big distributioness 9: Angetang big walls distributed Vegetation compositor: native negative indicator specie Vegetation compositor: native negative indicator specie Vegetation compositor: non-native invision specification. 2: 2: apailty	unknown drivers) ttion (6.2 tical t1 10.2	Low	MIDI Manage thanges in hypotrological and costal systems and regimes for construction and development (incl. restoration of habitats).	Statutory	Consert required for works on, or alterations to the bank, bud or flow of a drain watercourse or waterbody, if not covered by other regulations.	European Linion Habitati D01allagh Bog Secial Area of Conservation 000283) Regulations 2021	Department of Housing, Icoal Government and Herstage (DHI-GMV) National Parts and Wikilfe Service (NPWS)	1997+	All government plans and polyc documents are cognisant of these protections
4 1. Habitat mer, 2. Habitat Dismitosito, 3. High Big Area, Hjerdongori grame - water level. 2. Hjerdongori grame liko patterns, 5. Transitional areas between high big an adjacent melara losi high-diading source rates (1.4. Strage Vegetation quality, metro topographical features, 6.1. Vegetation quality, beam tos Spottagionami Jones, 9. Life and a process: Bion, 2.2. Straget Alagoma Jones, 9. Life of losi distributioness 9. Highdamum Jones, 9. Life Vegetation composition: mather negative inductor spotta- vegetation composition: mather negative inductor spotta- vegetation composition: mather negative inductor spotta- vegetation composition: mather negative inductor spotta- vegetation.	unknown drivers) tion , 6.2 tical ents 10.2	Low	MR08 Manage change in hypotrological and costal systems and registers for construction and development (act, restoration of habitats).	Statutory	Consert required for drainage works including diging, depenning, undering or blocking drain, watercourse or waterbody) if not covered by other regulations.	European Union Habitati Ditabiligh Bog Special Area of Conservation 000285) Regulations 2021	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Widlife Service (NPWS)	1997+	<u>National Perfund Soutory</u>
5 L. Habitat mer, 2. Habitat Distribution, 3. High Bog Area, Hydrodogal regime - water level. 2. Hydrodogal circum floor patterns, 5. Transitional areas between high bog an adjacent mileral sols (hickding) cover areas (1.4.1 voje hydrodogal regime) and the solar and the solar and the hydrodogal regimes and the solar and the solar and the vegetation quality, bag mos Solary and the solar bases (1.4.1 voje vegetation quality, bag mos Solary and particular solar and log and the solar bases and the solar and the solar and the of basis distributionses 9. Regimes hydrod indicator species lyngetation composition: native negative indicator species lyngetation composition: native negative indicator species lyngetation composition: non-matter invasive species, 12 quality	- unknown drivers) attion (6.2 bition Line Line Line Line Line Line Line Lin	Low	M00 Manage change in hypothogical and costal systems and registers for construction and development (incl. restoration of habitats).	Contractual	30m/21% of drains of the regulate have been blocked on this site.	<u>Ethellach Bog SAC Revioration Plan</u>	Department of Housing, Local Government and kertage (DitGUT) National Parts and Wikilfe Service (NPWS)	2002+	At government plans and policy documents are cognisant of these protections
6 L. Halbitat mea, 2: Halbitat Distribution, 3. High Rog Area, Hydrologial grame - water level. 2: A Hydrological mean floor patterns, 5. Transitional areas between high log an adjacent mileral sols (hickdlogi accore areas), 6.1 Cargo Wagnation and State and State and State and State Wagnation quality, more toogram, and honers, 6.3 Vegetation quality, hosen toogram, and honers, 6.4 Vegetation quality, hosen toogram, and another, 6.4 Vegetation composition matter megative indicator spoice of local distributionses 39. High statemarks and the Vegetation composition: native negative indicator spoice Vegetation composition: native negative indicator spoice Vegetation composition: native negative indicator spoice Vegetation composition: non-view length invitation spoice	- agricultural land attion 6.2.2 ical 10.2	Low	MA13 Manage agriculturul disainage and water abstraction (inc), the restoration of drained or hydrologically altered habitats)	Administrative	Monitoria gui di reporting di relevant fami activity at the SAL Direct Impectation for DAMIC Conditionality complete eri vi o differ tata Authorities (via Cross Reporting) to Integrated Controlic Division in DAMI	DAPH BRS Conditionality farm impections : NPVS Conservation Resper Site monitoring. (Cross. Compliance)	Department of Agriculture Food and Marine (DAFM)	2022+	<u>hational Postland Sortegy</u>
7 1. Habitat sera, 2. Habitat Diombinet, 1. High Big Area, Hydrologiat grame - water heads. 2. Hydrologiat and series floor patterns, 5. Transitional areas between high bog an adjacent miseral solis (Including outcomer zera), 6.1 eV seg- quality central ecotype active fluids, isolais, bog woodan water that and the second series of the second second water that and the second second second second of a second second second second second second water that and the second second second second water that and the second second second second water that and the second seco	tion , 6.2 ical ents	Low	MCD1 Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Genstation of Turf Lating Componentation Scheme (TCCS) incredivises the coarsistory which readed buck with the readed buck SACs. There is no peet extraction on this SAC site. (78 participants in the CTCS)	1 Jurf Gutting Compensation Scheme	Department of Housing, Local Government and Netratge (Differ)// National Parts and Wikilife Service (NPWS)	2011+	National Pestional Stategy .

		cological Requirements	Pressure /Threat	Pressure/ Threat Ranking	EU Conservation Measure Type	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory	Implementation	Integration with high level plans/policy:
⊢	8 1	Attributes as per SSCO) L. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	(EU Code 2025) PC05 Peat Extraction	Low	(EU Code 2019-2024) MC01 Adapt/manage extraction of non-energy	Contractual/Administrative	The Voluntary Bog Purchase Scheme facilitates the state purchase of	Voluntary Bog Purchase Scheme	responsibility Department of Housing, Local	timeframe 1999-2010	National Peatland Strategy
		hydrologiau fregme - water level, 4.2 hydrologiau fregme- water 1996 - Tannika and the stevene hydrologi and dijaent mineral solia (finduding cutover area), 6.1 vegestaton allay) reneti a cotype, a tech fish. Jossi, 6.2 woodfand, 6.2 angestaton augular, micro loogopphala (laterust, 6.3) and a later and a steries and a steries of the steries of the all species fish, 7.2 hydrol all Asciences from the steries of lead attentionenes 9. Negative physical indicators, 10.1 gegistation composition: non-native linvasive species, 10.2 Water apility			records		bog lænd/unbary rights, to date 32.168 Acres of Turbary and 22.903 Acres of Freehold purchased in 5 transactions		Government and Heritage (DVHGH)/ National Paris and Wildlife Sovice (NPWS)		
	9 1	. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	PC05 Peat Extraction	Low	MC01 Adapt/manage extraction of non-energy	Contractual/Administrative	The Protected Raised Bog Restoration Incentive Scheme facilitates the	The Protected Raised Bog Restoration Incentive	Department of Housing, Local	2018+	National Peatland Strategy
		yhdiologia Targime - ware levek, 4.2 Hydiologia I regime- ware levek, 4.2 Hydiologia I regime- digkent mineral isola (fielduding adores areas), 6.1 Vegetation allay) central ectype, such fisul, so alla vegetation allay) central ectype, such fisul, so alla vegetation allay central ectype, such fisul, so alla vegetation allay and fision allay mice and alla vegetation alla giorate fision, 2.2 Applicability and regimes. All so field alla vegetation composition and regimes and alla vegetation of registration composition: non-rative invasive species, 12 Water validity.			resources		restoration of lands within the SAC — There is currently no peak extraction within this SAC — 3 participants in this scheme within this SAC	<u>Scheme</u>	Government and Heritage (UNLGH)/ National Parts and Wildlife Service (NPWS)		
	1 1 2 2 2 1	hydrological regime - water levels, 4.2 Hydrological regime - low patterns, 5. Transitional areas between high bog and dipicent mineral solis (including cutover areas), 6.1 Vegetation upulity: central ecotype, active flush, soaks, bog woodland, 6.2 (septation quality: micro topgraphical features, 6.3 Mice Respection, roughly: bog moss (sphagrum) species, 7.1 Typical Res species: flora, 7.2 Typical ARB species: stora, 8. Elements	PC05 Peat Extraction	Low	MFOB Manage changes in hydrological and coastal systems and regimes for construction and development (incl. restoration of habitats).	Contractual/Administrative	The Pestands and Hatura Community Engagement Scheme encourage communities, local organisations and other parties to become involved in the enhancement of the SAC site and raise awareness.	Pestlands and Natura Community Engagement. Scheme	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Wildlife Service (NPWS)	2022+	National Raised Bog SAC Management Plan 2017-2022
		of local distinctiveness 9. Negative physical indicators, 10.1 /egetation composition: native negative indicator species, 10.2 /egetation composition: non-native invasive species, 12 Water uality									
		Likebia eraz, 2. Likebia Distribution, 3. High Bog Ares, 4.3. High Hong Carl, Tanima Tenne, 4.3. High Hong Lingmin- tiow patterns, 5. Trainitional areas between high bog and displant mineral Likebi (Audio) actores areas (J. 1. Urgetatatan and and and and and and and and and and	All/Other Relevant Threats and Pressures		M02 Implement cimate change mitigation measures	Administrative	A roadings of actions to axist in the achievement of dimite change objectives by no later than the end of the year 2050.	infands Climate Action Plan 2024	All Government Departments	2024+	All government policies are cognisant of this plan.
		Linkbut area, 2. Hinkbut Distribution, 3. High flog kres, 4.1 diveloptical ragine - water levels, 4.2 Hydrobugi angine- low patterns, 5. Transitional areas between high bog and digent mineral solit oblical quotory areas (3.1 Vegetation path): extent levels, but hydrobugi and but areas (3.1 Vegetation path): extent levels, but hydrobugi and but areas (3.1 Vegetation and but areas (3.1 Vegetation): a solit oblication (3.1 Vegetation) and the solit but areas (3.1 Vegetation): a solit oblication (3.1 Vegetation) and the solit but areas (3.1 Vegetation): a solit oblication (3.1 Vegetation) and the solit but areas (3.1 Vegetation): a solit oblication (3.1 Vegetation) areas (3.1 Vegetation): a solit oblication (3.1 Vegetation): a solit oblication (3.1 Vegetation) areas (3.1 Vegetation): a solit oblication (3.1 Vegetation): a solit oblication (3.1 Vegetation) areas (3.1 Vegetation): a solit oblication (3.1 Vegetation):	All/Other Relevant Threats and Pressures		MBD: Prevent conversion of (semi-) natural habitats into forests and (semi-) natural forests into intensive forest plantation	Statutory	Locations and level spaces of afforestation projects are limited e.g. Forestry constained to sole with peet depth of 30cm or less.	Leensing procedure via Forestry Repulsions 2017 (S.I. No. 191 of 2017), as amended.	Department of Agriculture Food and Marine (DAFM)/Forestry Division	2017+	Mational Biothernity Action Plan
		hydrologiat regime - water levels, 4.2 hydrologiat regime - low patterns, 5. Transitional area between high bog and objectern timenal solis (including cutover areas), 6.1 Vegetation guilty: central cecycles, exiter hash, solas, bog woodland, 6.2 regetation quality, being to mos (bipsquarm) pateer, 3.1 Typical MB species. Toray, 7.2 Typical MB species. Tanua, A. Elements Mightation cumposition: mather explore indicator species, 10.2 regetation composition: mather explore indicator species, 10.2 regetation composition: non-native invasion factor species, 10.2 regetation composition: non-native invasion factor species, 10.2 regetation composition: non-native invasion factor species, 10.2 vality.	All/Other Relevant Threats and Pressures		MBD: Prevent conversion of (umm) natural habitati into forests and of (umm) natural forests into intensive forest plantation	Statutory	Pienting of trans or multi-annual biomergy crops if not covered by the Forestry regulations.	of Conservation 0002851 Regulations 2021	Governmert and Heritage (DHGH)/ National Parks and Wiellfe Service (NPWS)	1997+	National Peatiend Strategy
		Litebits and 2. Heibst Distributor, 3. High Bog Area, 4.1 Workpockal's rights - water levels, 4.2 Heipstogical regime - tion patterns, 5. Trainitional areas between high bog and pathogen and the second second second second second second pathogen and the second second second second second second and pathogen and the second second second second second dial species: from, 2.2 Typical AB second: factors, 6.3 registration caulity from to togographical features, 6.3 registration second togo second second second second second dial species: from, 2.2 Typical AB second: factors, 6.1 registration compositions non-rabbe invasive species, 12 Water calify.	Pressures		MAGS Adapt moving, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Consent required for burning, logoing, clearing scala or rough wgetation or resenting if not covered by other regulations.	European Linion Habitati. IOlasllagh. Bog Secial Area of Conservation 0002851 Regulations 2021	Department of Hosining, Local Government and Heritage (DHGH)/ National Parks and Wildlife Service (NPWS)	1997+	Al government plans and only downeets are cognant. of these protections
		Litebita and, Z. Hubba Distribution, Z. High Bog Ares, 4.1 divergical in rights - water levels, 4.2 High docus large in- tow patterns, 5. Transitional areas between high bog and patterns, 5. Transitional areas between high bog and patterns, and the state of the state of the state of the high state of the state of the state of the state of the alignment of the state of the state of the state of the dispersion quality price of the state of the state of the dispersion quality price of the state of the state of the dispersion quality price of the state of the state of the dispersion quality price of the state of the state of the dispersion quality price of the state of the state of the dispersion quality price of the state of the state of the dispersion quality mice of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the dispersion quality part of the state of the state of the state of the dispersion quality part of the state of the state of the state of the dispersion quality part of the state of the dispersion quality part of the state of the dispersion quality part of the state of t	All/Other Relevant Threats and Pressures		MAGS Adapt moving, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Controls burning of agricultural wests.	 I. No. 286 of 2009 Waste Management (Prohibition of Waste Disposal by Burning) Regulations. 2009 	Department of the Environment, Climate and Communication following consultation with the Department of Agriculture, Food and the Marine.	2009+	<u>Waste Management Act 1995</u>

Kilsallagh Bog SAC 000285 Habitat: Active Raised Bog [7110] Site Specific Conservation Objectives (SSCO): To restore the favourable conservation condition of Active raised bogs in Kilsallagh Bog SAC

2025

No	Ecological Requirements	Pressure /Threat	Pressure/ Threat Ranking	EU Conservation Measure Type	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory	Implementation	Integration with high level plans/policy:
140.	(Attributes as per SSCO)	(EU Code 2025)		(EU Code 2019-2024)			,	responsibility	timeframe	
16	 Habita eres, 2: Habita Tohnkolon, 3: High Big Ares, 4.1	All/Other Relevant Threats and Pressures		MBD: Provent conversion of (semi-) natural habitats into forests and (semi-) natural forests into intensive forest plantation	Statutory	Consert required for the planting of trees or multi-annual bioenergy arops if not covered by Forestry Regulations.	<u>European Union Habitat (Kishala) Pag Serdi Area ef Conservation 6002831 Republicion. 2021</u>	Department of Hocairg, Local Governmert and Herinage (DHIGH)/ National Parks and Widdle's Service (NPWS)	1997+	<u>National Peatland Strateor</u>
17	 Habita eva, 2. Habita Dishihadani, 3. High Biag Ares, 4.1 Highrdiogical regime - watter levels, 4.2 High Biag Ares, 4.1 Highrdiogical regime - watter levels, 4.2 High Biag and 1.6 Highrding calling - many sectors and the sector of the loops provide large transmission and the sector of the sector of the loops provide large transmission. J Ares and the sectors and the loops provide large transmission. J Registro Bytacia Malki species: Tano, 7.2 Hysical Add aspecies: Tano, 8. Tegetaro Bytacial Hostores, 100 High Sectors (Explangmun Species, 7.1 Hysical AMB species: Tano, 7.2 Hysical Add aspecies: Tano, 8. Tegetaro Bytacia Indicators, 101 J. Wegetation composition: non-saline invasive species, 12 Water quality 	All/Other Relevant Threats and Pressures		MC02 Adapt/manage exploitation of energy resources	Statutory	Control of activities, if not covered by other regulations, which could negatively impact on foliallagh log SAC.	Europeen Linion Habitats (Risaliagh Box Special Area of Conservation 000285) Regulations 2021	Department of Hossing, Local Government and Heritage (UHGH)/ National Parks and Widdlife Service (NPWS)	1997+	<u>Al government plan, and policy documents are cognisant</u> of these protections
18	 Inbiat zero, 2. Habitat Distribution, 3. High Biog Ares, 4.1 Hydrological regime - watter feek, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high big and and the set of the set of the set of the set of the set pathing certificat composition guiling; more to compare pathing hydrological regimes, 2.1 High Set, 3.2 Hydrological regimes Hydrological regimes, 3.2 Hydrological regimes, 3.2 Hydrological Has a set of the set of the	All/Other Relevant Threats and Pressures		M03 Rectoring freshwater, vetlands and coastal M03 Rector by multi-purpose hydrological modifications.	Administrative	Public relations and information dissemination by authorised officers to takeholders.	MPMS Conservation Ranger network and Regional Management agound dis Automics of Micros under [<u>C</u> filmsh and Natural Habitats Regs 2013, as amanded.	Department of Housing, Local Government and Heritage (UHGH)/ National Parks and Widdlife Service (NPWS)	1997+	National Peatland Strategy
19	 Hubbar eres, 2: Habitar Distribution, 3: High Biog Ares, 4.1 Hydrological regime - watter feels, 4: 2 Hydrological regime Row patterns, 3: Transitional areas between high biog and many strategies and the strategies of the strategies of the Vegetation quality, micro togoraphenal features, 6: 3.2 Vegetation quality, micro togoraphenal features, 6: 3. Vegetation quality, micro togoraphenal features, 6: 4. Vegetation quality, micro togoraphenal features, 7: 4. Vegetation composition: non-native invasive species, 32 Water evaluation. 	All/Other Relevant Threats and Pressures		MC02 Adapt/manage exploitation of energy resources	Administrative	The publication of a Restoration Plan for this Ste	Kihallagh Bog SAC Restoration Plan	Department of Housing, Local Government and Herinage (INEGN)/ National Parks and Wridlife Service (NPWS)	2017+	National Postland Strategy
20	In table area, 2- Habitat Dimitudion, 3, High Biog, Kera, 4.1 Hydrological regime - water levik, 4.2, Hydrological regime- flow patterns, 5, Transitional areas between high log and adjorent mineral solis (Includie; catore were), 6.1 Vegetation guality; central ecctype, active flash, solask, bog woodland, 6.2 Vegetation aquility; hogt moss (Sphagnum) species, 7.1 Sprical AB species: Root, 2.7 Yipolal AB species: Root, 2.7 Yipolal AB species: Root, 2.7 Yipolal AB species: Root, 2.7 Yipolal AB species: Root, 2.7 Yipolal AB species: Root, 2.7 Yipolal AB species: Root, 2.7 Yipolal AB species: Root, 3.1 Yipola Mas patterne Root, 2.7 Yipolal AB species: Root, 3.1 Yipola Mas patterne Root, 3.1 Yipolal Negetation composition: raive negative high-factor species, 1.0 2 Vegetation composition: raive negative high-factor species, 1.0 2 Vegetation composition: root-negative insolator species, 2.1 Water audity	All/Other Relevant Threats and Pressures		MIRB Manage changes in hydroglocial and coastal systems and regimes for construction and development (incl. restoration of habitats).	Statutory	Concert regulated for drainage works including dgging, deepaning, widening or booking a don, watercourse or waterbody) if not covered by other regulations.	European Union Habitats (Kilosliagh Bog Special Area of Conservation 000283) Repulsition: 2021	Department of Housing, Local Government and Heritage (DHGH/ National Parks and Widdlife Service (NPWC)	1997+	National Peatland Strategy_