Site Name: Ballynafagh Bog SAC 000391

County: Kildare

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 Ballynafagh 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 Ballynafagh Bog SAC.

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	 Hobitat sere, 2: Hobitat Distribution, 3: High Bog Ares, 4.1 Hybridogical regime water kewisk, 4: Jivotogical regime- hybridogical regime vanish (see the second second second second signacent mineral toiki (including curover area), 6:1 Vegetation quality: central equivales, catter hait, soaks, bog wonddlind, 6:2 Vegetation quality genos (Sphagmun) pieces, 7:1 Flycial Alid apresis: Tonx, 7:2 Typical Alid species: funual, 8: Elements Vegetation composition: native registrin indicator species, 10:2 Vegetation composition: native registrin indicator species, 10:2 Vegetation composition: non-native linvasive species, 12: Water quality 	PL02 Drainage (mixed or unknown drivers)	High	MPGB Manage changes in hydrological and costal systems and regime for construction and development (incl. restoration of habitats).	Statutory	Regulation controlling development including associated drainage	5.1 No. 600/2021 - Planning and Development Begulations 2021, as amminded	Local Authority (Kildere)/An Berd Pleandia (ABP)	2001+	All government plans and policy documents are cognisant of these protections
2	 Hobitat area, 2: Hobitat Distribution, 3: High Bog Area, 4.1 Hydrodigical regime - water levels, 4: J Hydrodigical regime- flow patterns, 5: Transitional areas between high Bog and adjacent mineral oslic (Hickding cutover areas), 6.1: Vegetation quality, central ecotype, active fluth, soaks, bog woodland, 6:2 Vegetation quality, bog moss. (Dayagrun) species, 7: Thereasts of bod district/researces. N. Registre Pythesis Indicators, 10:3 Vegetation composition: native negative indicator species, 10:2 Vegetation composition: non-native invasive species, 12: Water quality. 	PA22 Drainage for use as	High	MA13 Manage agricultural densinge and water adutaticito (incl. the restonation of drained or hydrologically altered habitat.).	Statutory	Reputition controlling development including associated drainage	5.1%-55/2011 SC TIA Aprovidure) Ress. 2011 axamended	Department of Agriculture Food and Marine (DAFM)	2011+	All government plans and policy documents are cognisant of these protections
3	htydrologial regime - water levels, 4.2 htydrologial regime - flow patterns, 5. Tarkinski and ansek between high bog and adjacent mineral kolik (including cutover area), 6.1 Vegetation vegetation quality - bog moss (shaptrum) species, 7.1 Vipical Adl paretics: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects flow, 7.2 Vipical Adl appects: flow, 7.2 Vipical Adl appects, 12 Vibier quality	P02 Orainage (mixed or uninown drivers)	High	MR08 Manage changes in hydrological and cosstal systems and regimes for construction and development (incl. restoration of habitats).	Statutory	Convent regulations on or alterations to the banks, bed or from of a drain autoecourse or waterbohy, if not covered by other regulations.	European Union Habitati (Bahmefagh Bog Special Area of Conservation 000391) Regulations 2017	Department of Housing, Load Government and Herinage (DHLGH) National Parks and Wildle Service (NPWS)	1997+	All government plans and policy documents are cognisant of these protections
4	 Habitat area, 2: Habitat Distribution, 3: High Rog Ares, 4.1 Hydrodigical regime - waft levels, 6: 4) Hydrodigical regime - flow patterns, 5: Transitional areas between high Rog and adjacent mineral coling (including curbers areas), 6: 12 Vegetation quality, central ecotype, active fluths, soaks, bog woodland, 6: 2 Vegetation quality ison pross (Shaparumi) species, 7: 17 Mycial All Agriestics: Rinz, 7: 2) Typical All Baytects: Rinz, 3: Elements and Baytects: Rinz, 7: 2) Typical All Baytects: Rinz, 7: 17 Mycial All Agriestics: Rinz, 7: 2) Typical All Baytects: Rinz, 7: 17 Mycial All Agriestics: Rinz, 7: 2) Typical All Baytects: Rinz, 7: 2) Vegetation composition: name regative indicator species, 10: 2 Vegetation: composition: non-native invasive species, 12 Water quality 	uniknown drivers)	High	MR08 Manage changes in hydrological and cosstal systems and regime for construction and development (incl. restoration of habitats).	Statutory	Convent regulated for drainings note in including digping, deepening, wellening of blocing a data, watercourse or waterbody) if not covered by other regulations.	European Union Habitati (Bahmafan) fagi Special Area of Conservation 0001311 Regulations 2017	Department of Housing, Local Government and Herinage (DHLGH)/ National Parks and Wildlife Service (NPWS)	1997+	All government plans and policy documents are cognisant of these protections
	hlydrologial regime - water levels, 4.2 hlydrologial regime - flow jatters, 5. Tarkistionial areas between high bog and adjacent linearia ioski (including cutover area), 6.1 Vegetation quality, entral eclory, exiter hait, oaks, bog wooddin, 6.2 Vegetation, quality, micro topographical features, 6.3 Vegetation, quality, micro topographical results, 3.1 faind of the statistic strategies of the statistic strategies of the of board districtionens, 9. Negative physical indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: non-native invasive species, 12 Water quality	PA22 Drainage for use as	High	MA13 Manage agricultural donatage and water abstraction (incl. we retoration of drained or hydrologically altered habitat.)	Administrative	Monitoring and reporting of relevant farm activity at the SAC Direct impection for DAM controllarity complement or via other state Authorities (via Cross Reporting to Integrated Controls Division in DAM.	DAM BIG Conditionality Fem projections - NPWY Enservation Range Rise monitoring. (Cross. Compliance)	Marine (DAFM)	1997+	All government plans and policy documents are cognisant of these protections
6	htydrologial regime - water levek, 4.2 hydrologial regime - flow patterns, 5. Tarsinionial areas between high bog and adjacent mineral solik (including cutover area), 6.1 Vegetation quality, central ecology, exiter hah, solak, bog woodland, 6.2 Vegetation quality periors to poppapikal features, 6.3 Vegetation quality periors to poppapikal features, 6.3 of local distinctiveness, 3. Negative physical indicators, 10.1 Vegetation composition: naive ngative indicator species, 10.2 Vegetation composition: naive ngative indicator species, 10.2 Vegetation composition: non-native invasive discort species, 10.2 Vegetation composition: non-native invasive discort species, 10.2 Vegetation composition: non-native invasive species, 12 Water quality	PC05 Peat Extraction	Low	MR03 Returning freshwater, writands and coastal MR03 Return yn Mri ywrpose hydrologiad modifications.	Contractual / Administrative	The Censation of Turf Contreg Compensation Scheme (CCCS) interviews the censation activity within raised bog SCCs. (21 participants in the CTCS)	Turf Cutting Compensation Scheme	Department of Housing, Local Government and Heritage (DHGH) National Parks and Wildlife Service (NPWS)	2011+	<u>National Peatland Statev</u>
7		PC05 Peat Extraction	Low	MFGB Mmage changes in hydrological and coastal systems and negross for construction and development (incl. restoration of habitats).	Contractual/Administrative	The Peatureds and Natura Community Fraggement Schene encourage community, Ical adoptication and other parties to become involved in the enhancement of the SAC site and raise awareness.	Partlands and Natura Community Engagement. Scheme (PACES)	Department of Housing, Local Government and Hertage (PUKGH) National Parks and Wildlife Service (NPWS)	2022+	Bational Peatland Seategy

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:
8	Hobbit area, 2. Hobbit Dirotution, 3. High Biog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high bog and adjacent mixed solid (Including cultower areas), 6.1 Vegetation quality, cunteral exotype, active High solat, bog woodande, 6.2 Wegetation quality of genoss (Shagamun) posicies, 7.3 Typical ARB species; from, 7.2 Typical ARB species; fram, 8. Elements focal distinctiveness, 9. Registre physical indicators, 10.1 Wegetation composition: native negative indicator species, 12 Water quality	PLOS Peut Extraction	Low	MCDI Adapt/manage extraction of non-energy resources	Contractual / Administrative	The Volumen Big Penchaes Schemer Rollitates the taste purchase of big individuary pipeling. To date 49,997 Acres of Freehold purchased in 15 transactions	Volutlarv Bog Purchase Scheme	Department of Housing, Local Government and Nersage (DHIGHY) National Parks and Wikilite Service (NPWS)	2022+	National Raised Bog SAC Management Plan 2012-2022.
9	Lindbiat area, 2. Hubbiat Distribution, 3. High Biog Area, 4.1 Hydrological regime - watter levels, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high bog and adjectern mineral oscillondaing conversa (j.6.1 Vogettalon guality: central exchyse, active flash, susks, bog woodaind, 6.2 Wegettalon quality: tog mosis (Sphagman) pacies, 7.3 Typical ARB species; flow, 7.2 Typical ARB species; faun, 8. Elements of local districtiveness, 9. Regulter Pprincipal Indicators, 10.1 Wegettalon composition: naive negative indicator species, 10.2 Wegettalon composition: naive negative indicators, 10.1 Wegettalon composition: naive negative indicators, 10.1 Wegettalon composition: naive negative indicators, 10.1 Wegettalon composition: naive negative indicators naive nai	PCOS Peat Extraction	Low	MK03 Restoring freshwater, wetlands and coastal habitats impacted by multi-purpose hydrological modifications.	Contractual / Administrative	The Protects Bailed Big Restoration incentive Scheme Gollaten: the instruction of Indivision that 562.6 garatropants in this scheme and 4 and purchases were completed.	The Protected Raised Bog Restoration incentive Scheme	Department of Housing, Local Government and Heritage (DHI.GH)/ National Parks and Wildlife Service (NPWS)	2021	National Peatland Statogy _
10	Hobitat area, 2. Habitat Distribution, 3. High Big Area, 4.1 Hydrologial regime - water levels, 4.2 Hydrologial regime- flow patterns, 5. Transitional areas between high bog and adjacent mixed solid (including, cutores areas), 6.1 Vogetation guality central exotype, active High solars, bog woodands, 6.2 Wegetation callytic guo moss (Sphagmann) poseins, 7.3 Typical AR8 species: fram, 7.2 Typical AR8 species: fram, 8.6 Elements focal distributiones, 9. Register physical indicators, 10.1 Wegetation composition: native negative indicator species, 12 Water quality	PB01 Compenies to forest from other land uses or afforestation (excluding drainage)	High	MBQ2 Prevent conversion of (sem-) natural habits; into forests and of (sem-) natural forests into intensive forest plantation	Statutory	Forestry constrained to sole with peat depth of J&cm or less.	Lucening procedure vo Forenzy Resolutions 2017 SL No. 191 of 2017), as amended.	Department of Agriculture Food and Marine (DAFM)/Forestry Division	2017+	All government policies are cognitant of these regulations.
11	Lindbiat area, 2. Hubbiat Distribution, 3. High Biog Area, 4.1 Hydrological regime - watter levels, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high bog and adjectern mixed solit (Including cutores areas), 6.1 Vegetation quality: cutorial exotype, active flash, soaks, bog woodland, 6.2 Wegetation quality out grown (Software) posicies, 7.3 Typical ARB species; Flow, 7.2 Typical ARB species; fram, 8. Elements of local districtiveness; 9. Regative physical inclustors, 10.2 Wegetation composition: naive negative indicator species, 10.2 Wegetation composition: naive negative indicators, 10.0 Wegetation composition: naive negative indicators, 10.0 Wegetation composition: naive negative indicators, 10.0 Wegetation composition: naive negative indicators pairs (naive negative).	P801 Conversion to forest from other land uses, or afforestation. (excluding drainage)	High	1402 Prevent conversion of permi j natural habitati into foresta and of (permi) natural forests into intensive forest plantation	Statutory	Planting of trees or multi-annual bioenergy crops if not covered by the Forestry regulations.	European Union Habitati (Ballynafagh Rog Special Aera of Conservation 0001011 Republicions 2017	Department of Housing, Local Government and Heritage (DHLGH)/ National Park and Wildlife Service (NPWS)	1997+	National Peatland Strategy _
12	Industra eree, 2: Habitat Distributions, 3: High Biog Ares, 4.1 Hydrodigical regime - water levels, 4, 24 Hydrodigical regime- flow patterns, 5: Transitional areas between high bog and adjectmi mixed calls (Including, cultower andie, 16, 14 Vigettation generation quality: mixed to pay and the state set, 6.2 Vigettation quality: mixed to pay packs 1.2 Hydrodigical ARB species: flow, 7.2 Hydraid ARB species: fauna, 8. Elements of local districtiveness, 9. Regative physical inclustors, 10.2 Vigettation composition: native negative indicator species, 12 Vialer quality	All/Other Relevant Threats and Pressures		MPGI Manage changes in hydrological and costal systems and regimes for construction and development (incl. restoration of habitats).	Administrative	Raiset Bog Communy (raggement, Education and Avareness Programmer, Education and eventees) argamations and other particle to become involved in the enhancement of these areas and raise awareness.	Ballynafach Bog SAC Restoration Plan	Department of Housing, Local Government and Netrage (DHLGHY) National Parks and Wildlife Service (NPWS)	2022+	National Raised Box 54C Management Plan 2017-2022.
13	hydrologial regime - water levels, 4.2 hydrologial regime - flow patterns, 5.7 strainolar area between high bog and adjacent mineral solis (including cutver areas), 6.1 vegetation quality: central cecipes, active flush, solas, bog woodland, 6.2 Vegetation quality: minor topographical features, 3.3 1 priorial ABS species: Ros, 7.2 Vipical ABS species: Ros, 7.8. Temerist of local distinctiveness, 9. Regative physical indicators, poil. Vegetation composition: native negative indicator species, 10.2 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: native negative indicator species, 10.2 Air gaality: nitrogen deposition, 12 Water quality	All/Other Relevant Threats and Pressures		MUD1 Implement climate change miligation measures	Administrative	A roadmup of actions to assist in the achievement of climate change objectives by no later than the end of the year 2050	Jerlands Climate Artion Pine 2024	All Government Departments	2024+	All government policies are cognisant of this plan.
14	 Hobita teres, 2. Hubitas fubriculoro, 3. High Biog Ares, 4.1 Hydrological regime - watter levels, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high bog and adjacent mineral tool (Including: cubrer areas), 6.1 Vogetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vogetation quality: toog moss (Sphagnum) species, 7.1 Typical ABS species: flow, 7.2 Typical ABS species: flow, 7.2 Typical ABS species: flow, 7.2 Typical ABS species: flow, 7.2 Typical ABS species: flow, 7.2 Typical ABS species: flow, 7.2 Typical ABS species: flow, 7.2 Typical ABS species: flow, 10.1 Vogetation composition: native register indicator species, 10.2 Vogetation composition: native register landscare species, 10.2 Vogetation composition: native register unity with andliny: mitterger desottion, 12 Water unity 	All/Other Relevant Threats and Pressures		MK03 Retoring freshwater, wetlands and coastal habitati migrated by multi-purpose hydrological modifications.	Administrative	Radic relations and information dissemination by authorised officers to stateholders.	VPVAC conservation Ranger entered and Bagoout Management appoint of a Authorized Offerst, under IC Birts and Natural Habitati Res. 2011. as amended.	Department of Housing, Local Government and Heritage (PULGH)/ National Parks and Wildlife Service (NPWS)	1997+	Climate Action and Low Carbon Development (Amendment) Act 2021
15	I Hohita see, 3. Hohita törmövlörö, 3. High Bag Ares, 4.1 Hördnögici rögmer, entert fenk, 6.2. Höröngici rögmer flöve patterns, 5. Transitional areas between high bag and adjacent mineral solls (Including, culores areas), 6.1. Vegettation quality: central ecotype, active fluxh, soaks, bag woodland, 6.2. Vegettation quality: Togi moss (Epolagnum) species, 7.2. Typical All gopecies: (Ton, 7.2. Typical All gopecies: Ton, 7.2. Typical All gopecies: (Ton, 7.2. Typical All gopecies), and, 8. Elements Vegettation composition: native negative indicator species, 1.1.2. Vegettation composition: native negative indicator species, 1.1.2. Are quality: nitrogen deposition, 1.2. Water quality	All/Other Relevant Threats and Pressures		MC02 Adapt/manage exploitation of energy resources	Administrative	The production of a restoration plan for the site.	Ballymafagh Bog SAC Bestoration Plan	Department of Housing, Local Government and Heritage (PHICH) National Parka of Widdle Service (NPWS)	2017+	All government allows and policy documents are cognisant of these protections

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:
	(Attributes as per SSCO)	(EU Code 2025)	-	(EU Code 2019-2024)				responsibility	timeframe	
16	 Hobita teres, 2. Hobitat Distribution, 3. High Big Ares, 4.1 Hydrodigial regime: watter levels, 4.2 Hydrodigial regime flow patterns, 5. Transitional areas between high bog and adjecent minetal solis (including: stores eras), 6.1 Vogetation guality: central ecotype, active flush, scales, bog woodland, 6.2 Megration quality: more topographical storuse, 6.3 Megrations, 2.2 Hydrodi and Starker, 5.4 Huments of local distinctivenes, 9. Regative logistal indicators, 10.1 Vegetation composition: natve negative indicator species, 10.2 Vegetation composition: non-tarke invesse species, 11. Air quality: nitrogen deposition, 12 Water quality 			M405 Adapt mowing, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Consent required for humming, topping, clearing scrub or rough vegetation or reserved of i not covered by other regulations.	European Linion Habitati (Ballynatiagh Bog Gerceid Area of Conservation 000393) Regulations 2017	Department of Housing, Local Government and Heritage (PUGH)/ National Parks and Wildlife Service (NPWS)	1997+	Al government plans and policy documents are cognitiant of these protections
17	 Hobita teres, 2. Hobitat Distribution, 3. High Biog Ares, 4.1 Hydrodigical regime: watter levels, 4.2 Hydrodigical regime flow patterns, 5. Transitional areas between high bog and adjecent minetal oslis (including catores eras), 6.1 Vegetation quality: certail acceptes, active flush, toates, bog wordland, 6.2 Vegetation quality, bog most (glosaguam) species, 7.1 hydrol of local distributiones, 5.1 Hydrol et al. Vegetation composition: native negative indicator species, 10.2 Vegetation composition: non-tare invesival indicators, 10.1 Vegetation composition: non-tare invesival indicators, 10.1 Vegetation composition: non-tare invesivas pecies, 10.2 Vegetation composition: non-tare invesivas pecies, 11. Air quality: nitrogen deposition; 12 Water quality 			MAGS Adapt mowing, grazing and other requivalent agricultural activities (e.g. burning)	Statutory	Controls burning of agricultural waste.	51. Inc. 28 of 2009 Water Management, Workbland Water Kanagement, Begelations, 2009	Department of the Environment, Climate and Communications following consultation with the Department of Agriculture, Food and the Marine.	2009+	Wate Management Ad 1996
18	 Hobita ree, 2.: Hobita Distribution, 3.: High Bog Ares, 4.1 Hydrological regime - watter level, 4.2. Hydrological regime flow patterns, 5.: Franklional areas between high bog and adjecent mines loss (including cutores reas), 6.: Stygestation quality: central ecosype, active flush, soaks, bog woodland, 6.2 Vegetation quality: hoge moss (Sphagnum) species, 7.1 hydral Add species: finan, 7.2. hydral Add species: funan, 5. Elements of local distinctiveness, 9. Regatuse physical indicators, 10.1 Vegetation quality: bog moss (Sphagnum) species, 7.1 Adjespecies: funan, 7.2. hydral Add species: funan, 6. Bernets, 10.1 Vegetation quality: hoge moss (Sphagnum) species, 7.1.1 Adjespecies: funancial species: funancial species, 10.1 Vegetation composition: mon-mile invalues precises, 10.1 Adjespecies: funancial species, 11. Ari quality: nitrogen deposition, 12. Water quality 	All/Other Relevant Threats and Pressures		MAGS Adapt mowing, 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 Heritage (DHUCH)/ National Parks and Wildlife Service (NPWS)	1976	Writifie Act 1976
19	 Hobita ree, 2: Hobita Distribution, 3: High Bog Ares, 4.1 Hydrological regime - watter level, 4: 2) Hydrological regime flow patterns, 5: Franklional areas between high Bog and adjectern mines loss (Including cutores reas), 6: Storgetation quality: central ecosype, active flush, soaks, beg woodland, 6: 2 Vegetation quality: hogt moss (Sphagnum) species, 7: 1) Hydral Add species: finan; 7: 2) Hydral Add Spacets Funds, 7: Elments Vegetation computition: earlier and the species funds, 7: 10 Hydral Add species: finan; 2: 12 Hydral Add Species: finan; 4: Elments Vegetation computition: earlier angeline indicator geneses, 10: Vegetation composition: earlier angeline indicator geneses, 10: Vegetation composition: earlier angeline indicator geneses, 10: Vegetation composition: earlier angeline indicator genese, 10: Vegetation composition: earlier angeline indicator geneses, 10: Vegetation: earlier angeline indicator geneses, 10: Vegetation: earlier angeline indicator geneses, 10: Vegetation: earlier angel	All/Other Relevant Threats and Pressures		MBD: Prevent conversion of (semi-) natural habitats into forests and (cf.emi-) natural forests into intensive forest plantation	Statutory	Locations and land types of alforestation projects are limited e.g. Forestry constrained to soils with pest depth of $30 \mathrm{cm}$ or less.	Lecening procedure via Forenzi v Royations 2017 (S.I. No. 191 of 2017), as ammedied.	Department of Agriculture Food and Marine (DAFM/Forestry Division	2017+	National Biodiversity Action Plan
20	I. Hobitat area, 2. Hobitat Dirichation, 3. High Bog Area, 4.1 Hydrodigical regime - water levels, 4.2 Hydrodigical regime flow patterns, 5. Transitional areas between high bog and adjacent minesi as loss (including cutores resol, 5.1 Vegetation quality: central ecosype, active flush, soaks, bog woodland, 6.2 Vegetation quality: horg most (globagnum) species, 7.1 hydral of local distributes, 5.1 Megate logal bottomic species, 5.1 hydral of local distributes, 5.1 Megate logal biolations, 1.1 hydral Vegetation composition: non-ter registrie indicator species, 10.2 Vegetation composition: non-ter level waves species, 1.0.1 Vegetation composition: non-ter level waves species, 1.0.1 hydral quality: nitrogen deposition, 12 Water quality	All/Other Relevant Threats and Pressures		MC02 Adapt/manage exploitation of energy resources	Administrative	Control of activities, If not covered by other regulations, which could negatively impact on Bahyndagh Bog SAC.	European Union Habitati (Bahondha) Bac Sensiti Area of Conservation 0003911 Regulations 2017	Department of Housing, Local Government and Informate (DHLM) National Parks and Wildlife Service (NPWS)	1997+	National Prestand Sourcey