Site Name: Moyclare Bog SAC 000581

County: Offaly

## 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 Moyclare Bog SAC 000581							
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 Moyclare Bog SAC 000581							

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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:
1	<ol> <li>Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1</li> </ol>	(EU Code 2025) PL02 Drainage (mixed or	Low	(EU Code 2019-2024) MF08 Manage changes in hydrological and coastal	Statutory	Regulation controlling development including associated drainage	S.I. NO. 600/2001 - Planning and Development	responsibility Local Authority Offaly County	timeframe 2001+	All government plans and policy documents are cognisant
	Hydrological regime - water levels, 4.2 Hydrological regime- flow patterns, 5.1 remissional areas between high log and adjusent mineral soils (including cutover areas), 6.1 Vegetation quality, central couper, active flush, soils, bog woodland, 6.2 Vegetation quality, time of topographical features, 1.3 . Typical ABB species: Rosy 2. Typical ABB species flows, 7.2 Typical ABB species flows, 7.2 Yelpical ABB species flows, 6.1 Typical ABB species: Rosy 2.7 Yelpical ABB species flows, 8.1 Elements of local distinctiveness 9. Negative physical indicators, 10.1 Vegetation composition: non-native invasive species, 12 Water quality	unknown drivers)		systems and regimes for contraction and development (incl. restoration of habitats).			Regulations 2001, as amended	Council)/An Bord Pleansle (ABP)		of these protections
2	Hydridogical regime - waster levisk, 4.2 Hydridogical regime- tion patterns, 5.1 remission alera set between high Dag and adjacent mineral solid (potalogical courser area), 6.1 Vaged 46, 6.2 Vagetasion quality: micro topographical features, 6.3 Vegetasion quality: micro topographical features, 6.3 Vegetasion quality: Dag moss (Sphaguma) species, 7.1 Typical Adli species: Dorg, 7.2 Popical Adli species: Tuny, 8. (Elements of of our distinctiveness 5. Vegative physical indicators, 10.1 Vegetasion composition: non-native invasive species, 12 Water quality	PIDZ Drainage (mixed or unknown drivers)	Low	MA31 Mangae agrecultural distange and water abstraction (not, the restoration of distance or hydrologically altered habitats).	Statutory	Consent required for new land drainage and prigation works on lands used for agriculture.	amended	Marine (DAFM)	2011+	All government plans and policy documents are cognisant of these protections
3	Hydridogial regime - water leves, 4.2 Hydridogial regime- flow patterns, 5.1 remissional areas between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation quality- central corpor, active flush, soals, bog woodland, 6.2 Vegetation quality-mirco topographical features, 6.3 Vegetation quality-mirco topographical features, 6.3 Vegetation quality-gime outs (playparm) species, 7.1 Typical ARB species: floam, 9.2 Typical ARB species: floam, 9.2 Typical ARB species: floam, 9.2 Typical ARB species; floam, 9.2 Typical AR	PLO2 Oralnage (mixed or unknown drivers)	Law	MR98 Manage changes in hydrological and coastal ystems and regimes for construction and development (incl. restoration of habitats).	Statutory	Regulation controlling development.	European Union Habitats (Moyclare Box Special Area of Conservation 0005531) Regulations 2012	Department of Housing, Look Government and Heinings (DH.Coti) National Parks and Wildlife Service (NPWS)	1997+	All government plans and policy documents are cognisant of these protections
4	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydridogical regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mireral sold (including culower sees), 6.1 Vegetation quality mireral properties of the properties of the properties of Vegetation quality mireral properties features, 6.3 Vegetation quality ploe good (Sphigman) process, 7.1 Typical ARB species: Floany, 8. Elements of local distributions 5. Negative Psylician Indications, 10.1 Vegetation composition: native registive indicator species, 10.2 Vegetation composition: native registive indicator species, 10.2 Vegetation composition: native invasive species, 11 Water quality	PLOZ Drainage (mixed or unknown drivers)	Low	MoTRE Manage changes in hydrological and coastal systems and regimes for constructions and development (Incl. restauration of habitats).	Statutory	Consent required for works on, or alterators to the banks, bed or flow of a drain watercourse or waterbody, if not covered by other regulations.	European Linion Habitats (Moyclare Box Special Area of Comservation 000581) Regulations 2012	Department of Housing, Look Government and Heringe (DHLGH) National Parks and Wildlife Service (NPWS)	1997+	All government plans and policy documents are cognisant of these protections
5	Hydridogial regime - water leves, 4.2 Hydridogial regime- flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation quality: central conject, active flush, soils, bog woodland, 6.2 Vegetation quality: micro toopgraphical features, 6.3 Vegetation quality: piem ous (Sphaymun) species, 7.1 Typical ABB species: floor, 7.2 Typical ABB species: floors, 8.1 Elements of local districtioners 9.5 Negative physical indicators, 10.1 Vegetation composition: real-wise registive indicators species, 1.0.2 Vegetation composition: real-wise registive indicators species, 1.0.2 Vegetation composition: non-wise investis expect, 1.2 Veters	PLO2 Drainage (mixed or unknown drivers)	Low	MIRIO Manage changes in hydrological and countal system and regimes for controls: and development (incl. restoration of habitati).	Statutory	Consent required for drainage works including digging, despensing widening or blosting admin, watercourse or waterbody) if not covered by other regulations.	European Livino Highlitst (Moychur Box Special Area of Conservation 000581) Regulations 2012	Department of Housing, Local Covernment and Heritage (DHGH)/ National Parks and Wildlife Service (NPWS)	2022+	National Peatland Strategy
6	Li Nabidar see, 2. Habitat Distribution), 3 High Bog Area, 4.1 Hydrologial regime - water levels, 4.2 Hydrologial regime - water levels, 4.2 Hydrologial regime - flow patterns, 5. Transitional areas between high bog and adjacent mireal solis (including cutower sees), 6.1 Vegetation quality: nice topographic lettures, 6.3 Vegetation quality: nice topographic lettures, 6.3 Vegetation quality: nice topographic lettures, 6.3 Vegetation quality: 10g most (Sphagnum) species, 7.3 Hydral Add species: flos, 7.2 Pipital Add species, 7.2 Pipital Add speci	PLOZ Drainage (mixed or unixnown drivers)	Low	MKIBS Manage changes in hydrological and coastal yoptems and regimes for construction and development (incl. restoration of habitats).	Contractual	18. Gen/93% of the requisite drains on the site have been blocked.	Moyclare Bog SAC Restoration Plan	Department of Housing, Local Government and Heritage (DHLGH) National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
7	1. Habitat tera, 2. Habitat Christhinson, 3. High Bog Area, 4.1 Hydrologial regime - water levels, 4.2 Hydrologial regime - water levels, 4.2 Hydrologial regime - flow patterns, 5. Transitional areas between high bog and adjacent mineral Soli floudding, closor seas, 6.2 Vegetation quality - central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality - time to topographical floatures, 6.3 Vegetation quality - time to topographical floatures, 6.3 Vegetation quality - Typical ARB species, Eng. 7, Typical ARB species, Eng. 8, Elements of focal districtiveness 5. Negative physical indicators, 10.1 Vegetation composition: naive regative indicator species, 10.2 Vegetation composition: naive regative indicator species, 10.2 Vegetation composition: noise naive invasive species, 11 Water quality	PA22 Drainage for use as agricultural land	Low	MAII Magas agreciment dicrinage and water abstraction (not, the research on of drained or hydrologically altered habitats).	Statutory	Consent required for new land drainage and evigation works on lands used for agriculture.	Eurosean Livion Habitets, Menchine Box Sercial Area, of Conservation 0005813 Regulations 2017	Department of Housine, Lock Government and Herriage (DH.EGH) National Parks and Wildlife Service (NPWS)	1997+	All government plans and policy documents are cognisaret of these protections
8	1. Hebbat stew, 2. Hebbat Chrishbuton, 3. High Bog Area, 4.1 Hydrologial regime - water levels, 4.2 Hydrologial regime - flow patterns, 5. Transitional areas between high bog and selpsent mireral 5.06 Hydrologial regime - sees, 6.2 Vegetation quality: central ecotype, active flesh, soaks, bog woodland, 6.2 Vegetation quality: him to topographical features, 6.3 Vegetation quality: Topographical features, 6.3 Vegetation quality: 7.2 Pipilaral Alla species, 17.3 Pipilaral Alla species, 17.3 Pipilaral Alla species, 17.3 Pipilaral Alla species, 18.0, 2.7 Pipilaral Alla species, 10.0 Vegetation composition: navive regative indicators, 9.0 Vegetation composition: navive regative indicators species, 1.0 Vegetation composition: non-native invasive species, 12 Water quality	PA22 Drainage for use as agricultural land	Low	MATI Mangae pyrculmust dininge and water abstraction from the reconstitute of diramed or hydrologically altered habitats)	Administrative	Machineries and reporting of relevant form activity at the S.A.C. Direct importation for DAM's Conditionality compliance or via other state. Authorities (via Cross Reporting) to integrated Controls Division in DATM.	DAMA BIS Conditionally, Germ inspections. NPWS. Conservation Panger Site monitoring, Cross. Compilance)	Department of Agriculture Food and Marine (DAFM)	2022+	National Peatland Strategy

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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:
<u> </u>	(Attributes as per SSCO)	(EU Code 2025)	Lev.	(EU Code 2019-2024)	Contract of Administrative	The Counting of Tref Cutting Companyation Column (CVCCC)	Truf Cutting Companyation Schools	responsibility	timeframe	National Postland Strategy
	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime—swafe revide, 4.2 Hydrological regime—flore patterns, 5. Transitional areas between high Bog and substitution of the patterns, 5. Transitional areas between high Bog and analysis control exclosing, patterns, 6.1 High Post of the Post	PCUS Peat Extraction	Low	MCDI. Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Cession of Turf Cutting Compensation Scheme (CICS) in committee the cession of peat extraction circliv within raised bug SACs. There is no peat extraction on this SAC site. (20 participants in the CICS)	Tuef Cutting Compensation Scheme.	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Widdlife Service (NPWG)	2011+	National Peatland Strategy.
	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 mirroral solid, finduding cutover areas, 6.1 Vegetation qualify. central ecotype, active flush, soaks, bog woodkand, 6.2 Vegetation qualify to time topographical fattures, 6.3 Vegetation qualify point possibly patterns, 6.3 Homestic Add apsacries. Top. 2.7 pipel Arial Rapecter, trans, 6. Elements Add apsacries. Top. 2.7 pipel Arial Rapecter, trans, 6. Elements Vegetation composition: native regative indicator species, 10.2 Vegetation composition: non-native invasive species, 12 Water qualify	PCUS Pest Extraction	Low	MCD1. Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Voluntary log Purchase Scheme facilitates the state purchase of bog land/furbary rights.	Voluntary Rog Eurobase Scheme	Department of Housing, Local Government and Hentinge (IPHLGIV) National Parks and Wildlife Service (NPWS)	1999-2010	National Pentland Strategy.
	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrodigical regime - water levels, 4.2 Hydrodigical regime - flow patterns, 5. Transitional areas between high bog and adjacent mirreal sold, finduding cutower areas, 6.1 Vegetation quality, central ecotype, active flush, soaks, bog woodband, 6.2 Vegetation quality, bog moss [Shappumi species, 7.2 Hypical or of the properties of the properties of the properties of the food affinite/hereas 9. Negative hypical indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: non-native invasive species, 12 Water quality	PCOS Peat Extraction	Low	MCD1. Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Protected Based log Retroation Incentive Scheme facilitates the retroation of India with the SAC. There is currently no peat extraction within this SAC.	The Protected Based Bog Restoration Incentive. Scheme	Department of Housing, Local Government and Hertinge (DMI-GH) National Parks and Widdlife Service (NPWS)	2018+	National Pentland Strategy
	1 Habitat area, 2. Habitat Distribution, 3. High Rog Area, 4.1 Hydrological regime—water levels, 4.2 Hydrological regime— flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutower sens), 6.1 Vegetation, adjacent mineral soils (including cutower sens), 6.1 Vegetation, years, 6.2 Hydrological soils (including cutower sens), 6.1 Vegetation, vegetation, quality, micro topographical feature, 6.3 Vegetation, pathly posses, 9.1 Register physical indicators, 10.1 Good adjacent/memory 9. Negative physical indicators, 10.1 Vegetation, composition: native registive indicators posses, 1.0 vegetation, composition: non-twice insulas septicis, 1.0 Vegetation, composition: non-twice insulas septicis, 1.2 Vegetation, composition: non-twice septicis, 1.2 Vegetation, composition: non-twice insulas septicis		Low	MRIB Manage change in hydrological and coastal yostems and regime for construction and development (incl. restoration of habitats).	Contractual/Administrative	The Petalistick and Natura Community Engagement Schme convoyage community, social organisations on other parties to become involved in the enhancement of the SAC site and raise warreness.	Peatlands and Natura Community Engagement. Schema	Department of Housing, Local Covernment and Heritage (DNLGH)/ National Parks and Wildlife Service (NPWS)	2022+	National Bained Bog SAC Management Flan 2017-2022.
	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 mireral soils (including cutower areas), 6.1 Vegetation qualify, central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation qualify to give to topographic flusherus, 6.3 Vegetation qualify to give noss (pSpatjumi) species, 7.7 Hypiral Add species, 100, 7.2 Typical Add species, 110, 7.2 Hypiral Add species, 100, 7.2 Typical Add species, 110, 7.2 Vegetation qualify to more supplied indicators, 10. Vegetation composition con-earlier investors opened, 11. Air qualify, nitrogen deposition 12 Water qualify uniform of the proposition 12 Water qualify uniform of the proposition 12 Water qualify uniform of the proposition 2 Water qualify uniform of the proposition 2 Water qualify uniform of the proposition 2 Water qualify uniform of the proposition of the prop			MIO1 Implement climate change mitigation measures	Administrative	A roadmag of actions to assist in the achievement of climate change objectives by no later than the end of the year 2050	Irelands Climate Action Plan 2024	All Government Departments	2024+	All government policies are cognisant of this plan.
	Hydrological regime - water levisk, 2.1 Pydrological regime- flow patterns, 5.1 restinoial areas between high bog and adjacent mineral solis (including cutover areas), 6.1 Vegetation quality, central ecology, excite flush, solis, byg woodlan, 6.2 Vegetation quality, prince topographical features, 6.3 Vegetation quality prince topographical features, 6.3 Vegetation quality prince topographical features, 6.3 Vegetation quality prince topographical features, 6.3 Vegetation composition: native register indicators species, 10.2 Vegetation composition: native register indicator species, 10.2 Vegetation composition: non-native invasive species, 11. Air quality nitrogen deposition 12 Water quality	All Threats and Pressures		M803 Prevent conversion of (emi-) natural habitats into forests and of (emi-) natural forests into intensive forest pluration	Statutory	Locations and land types of afforesistion projects are limited e.g. Forestry constrained to soils with peet depth of 30cm or less.	Learning greendom via Frentry Regulations 2017 (5). You 193 of 2017), as ammoded.	Marine (DAFM)/Forestry Division	2017+	National Biodiversity Action Plan
	1 Hebitat area, 2. Hebitat 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 mirreal sold, finduling cutower areas, 6.1 Vegetation quality, central ecotype, active flust, soaks, bog woodland, 6.2 Vegetation quality mirror topographical features, 6.3 year of the source of the	All Threats and Pressures		M803 Present conversion of (semi-) natural habitats into forests and of (femi-) natural forests into intensive forest plantation	Statutory	Flanting of trees or multi-annual bioenergy crops if not covered by the Forestry regulations.	Garopene Usino Habilata (Mondare Bos Special Area of Conservation 000981) Regulations 2017	Department of Housing, Local Government and Rethrage (DH.GH)/ National Parks and Widdlife Service (NPWS)	1997+	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:
16		All Threats and Pressures		100 Lote 6.015-20.001 MMOS Adapt more requivalent agricultural activities (e.g. burning)	Statutory	Consent required for huming, topping, clearing scrub or rough vagetation or reseabling if not covered by other regulations.	European Union Habitati Mekyelarn Bee Sepsial Area of Conservation 0005831 Regulations 2017		timetrame 1997+	All government plans and policy documents are cognisand of these protections.
17	1. Hobbits at res, 2. Hobbits Distribution, 3. High Bog Ares, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime flow patterns, 5. Transitional areas between high bog and adjacent mireral solic floudding cutowers, 6.1 EVegetation quality recent (a cettype, active flush, soaks, bog woodland, 6.2 Vegetation quality riom to topographise flushtures, 6.3 Vegetation quality roles gross (Sphagnum) species, 7. Hypical A88 species: Borg, 7. Spilopl A88 species, 79. Spilopl A88 species, 79. Spilopl A88 species floor, 72 Hopical A89 species of local distinctiveness 5. Negative physical indicators, 10.1 Vegetation composition: native regards indicators species, 10.2 Vegetation composition: native regards indicators species, 10. Audity, increasing adversible of the proposition of the composition 12 Veter regions 12 Veter adversible 10. Per veter local veter	All Threats and Pressures		MAIGS.Adapt moving, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Centrols burning of agricultural waste.	S. I. No. 286 of 2009 Waste Management (Psohibition of Waste Disposal by Burning) Regulations. 2009	Department of the Environment, Climate and Communications following consultation with the Department of Agriculture, Food and the Marine.	2009+	Waste Management Act 1996
18	1. Hobbits at res, 2. Hobbits Distribution, 3. High Bog Ares, 4.1 Hydrological regime - flow pattern, 5. Transitional areas between high bog and adjacent mireral solis (houlding cutowerse), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: horizo topographical features, 6.3 Vegetation quality: hog moss (Sphaguum) species, 7.1 Yipical ABB species. Brog. 7. Yipical ABB species from, 7. Yipical ABB species from, 5. Elements of local distinctiveness 5. Negative physical indicators, 10.1 Vegetation composition: native regative indicator species, 10.2 Vegetation composition: native regative indicator species, 10.2 Vegetation composition: native regative indicator species, 10.2 vegetation composition: not vegetation and vegetation an	All Threats and Pressures		MAIGS.Adapt moving, 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 (DNLGH/ National Parks and Wildlife Service (NPWS)	1976	Wildlife Act 1976
19	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 mireal solid (hodding cutower sea), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: hog most (phaguum) species, 7.1 Typical ABB species. Borg, 7.7 pilopi AlBB species. Euro, 7.7 pilopi AlB species from, 8. Ellements of local distinctiveness 5. Negative physical indicators, 10.1 Vegetation composition: native regative indicator species, 10.2 Vegetation composition: notive regative indicator species, 10.2 vegetation composition 10.2 viter agreement vegetation vegetat	All Threats and Pressures		MMO3 Restoring freshwater, wetlands and coastal habitats impacted by multi-purpose hydrological modifications.	Administrative	Rablic relations and information dissemination by authorities officen to stakeholders.	NPWS Conservation Ranger network and Regional Management agoined as Authorised Officers under EC Birds and Natural Habitats Roys. 2011, as amended.	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Wildlife Service (NPWS)	1997+	National Postland Strategy
20	L 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 mireal solis (including cutower sea), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: horizo topographical features, 6.3 Vegetation quality: horizo topographical features, 6.3 Vegetation quality: 7.2 pitol al AB8 species: flora, 7.2 pitol al AB8 species from, 5.0 lements of local distinctiveness 5. Negative physical indicators, 10.1 Vegetation composition: native regative indicator species, 10.2 Vegetation composition: native regative indicator species, 10.2 Vegetation composition: notive regative indicator species, 10.2 vegetation composition: notive regative species (1.1 Air quality: notice) of species (1.1 Air quality: notice) of species (1.2 Air quality: notice) of speci	All Threats and Pressures		MCQ2 Adapt/manage exploitation of energy resources	Administrative	The production of a restoration plan for this site.	Moydare Bog SAC Restoration Plan	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Wildlife Service (NPWS)	2017+	National Postland Strategy
21	1. Habitat stran, 2. Habitat Sitchindium, 3. High Bing Area, 4.1 High Toligical regime - water levels, 4.2 Hydroligical regime - flow patterns, 5. Transitional areas between high bing and adjacent mireral 500 floradding cutowers, 6.1 EVegetation quality recent ale extrype, active flush, soaks, bog woodland, 6.2 Vegetation quality ruin to topographical features, 6.3 Vegetation quality ruin to topographical features, 6.3 Vegetation quality ruin to topographical features, 6.3 Ford patterns, 6.1 Period Rispopers, Ford, 7. Popiloral Alia Species, 7. Popiloral	All/Other relevant Threats and Pressures	High	Mote Manage changes in hydrological and coastal systems and regimes for construction and development (incl. restoration of habitati).	Statutory	Control of activities, find covered by other regulations which could negatively impact on Redwood Biog SAC.	European Union Habitati, Mexiden: Bay Special Area of Comerciation 0005831 Regulations 2012	Department of Housing, Local Government and Heritage (DHLGH)/National Parts and Widelfs Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections