Site Name: Crosswood Bog SAC 002337

County: Westmeath

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 Crosswood Bog SAC 0002337.

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No.	Ecological Requirements	Pressure /Threat		EU Conservation Measure Type	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory responsibility	Implementation timeframe	Integration with high level plans/policy:
1	(Antihokes as per SSCO) L Habbat area, L Habbat Distribution, 3. High Bog Area, 4.1 Hydrological regime - water levies, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mimeral soils (including cutower areas), 6.1 Vegetation quality: central compos, tache flush, soals, bog woodland, 6.2 Vegetation quality: microlopographical features, 6.3 Vegetation quality: microlopographical features, 6.3 Vegetation flush and produced and state of the composition flush species fluans. Be interest of fload distinctionens S. Negative physical indicators, 10.1 Vegetation composition; rather engative indicator species, 10.2 Vegetation composition; native regative indicator species, 10.2 Vegetation composition; nonative invasive species, 12 Water quality	(EU Code 2025) PUQ2 Drainage (mixed or unknown drivers)	Medium	[RU Code 2013-9024] MIGNB Manage chapse in hydrological and coastal systems and regimes for construction and development (incl. restoration of habitats).	Statutory	Regulation controlling development including associated drainage	5.1 NO. 690/2001 - Planning and Development Singulations 2003, as amended (Part XAB)	Local Authority (Westmeath County Council/An Bord Pleanals (ABP)	2001+	All government plans and policy documents are cognisant of these protections
2	1. Habbat area. 2. Habbato Distributions, 3. High Bog Area. 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high tog and adjacent mireral solds (including cutow ress), 6.1 Vegetation quality: received precipitation (paulity control accepts, eacher librals, solds), bog woodband, 6.2 Vegetation quality recipitors, 2013 Hydrals Arial Solds (paulity and process), 7.1 Hydral Arial Solds precisis quality post most (Sphagnum) sprease, 7.1 Hydral Arial Solds precisis distributions, 9.5 Myest depictation composition; native negative indicator species, 10.2 Vegetation composition; nonnative invasive species, 12 Water quality	PA22 Drainage for use as agricultural land	Medium	MA13 Manage agricultural drainage and water abstraction (incl. the restoration of drained or hydrologically altered habitats).	Statutory	Consent required for new land drainage and irrigation works on lands used for agriculture.	S.I.No. 456/2011 EC BA (Agriculture) Reps. 2011, as amended	Department of Agriculture Food and Marine (DAFM)	2011+	All government plans and policy documents are cognisant of these protections
3	1. Habitat area, 2. Habitat Detributions, 3. High Beg Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mireal solds (including cutowares), 6.1 Vegetation quality: receival ecotype, active flush, soals, bog woodland, 6.2 Vegetation quality: recircologospipalis features, 6.3 Vegetation, 14, Vegetation, 16, V	unknown drivers)		Mf08 Manage changes in hydrological and coastal yethers and regime for construction and development (incl. restoration of habitats).	Statutory	Consent required for works on, or alternations to the banks, bed or flow of a drain watercourse or waterbody, if not covered by other regulations.	European Ulbin Habibati Crosswood Roc Spenial Area of Conservation 0021377 Regulations 2021.	Heritage (DHLCHI) National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
4	1. Habbat area, 2. Habbat Distribution, 3. High Bog Area, 4. 1 Hydrological regime - water levels, 4. 2 Hydrological regime - water levels, 4. 2 Hydrological regime - water levels, 6. 1 Western, 5. Transitional areas between high bog and adjacent mireral soils (hundling cutow ress), 6. 1 Wegetation quality central ecotype, active huns, soals, bog woodland, 6.2 quality beginned properties, 17 Yepical ARB species: Roza, 7.2 Hygical ARB species: Roza, 7.2 Hygical ARB species: Roza, 7.2 Hygical ARB species: Roza, 8. Elements of local distributions: 9. Suprature physical indicators, 10.1 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: nonnative invasive species, 1.2 Water quality	PLOZ Oralmage (mixed or unknown drivers)	Medium	MIGB Manage changes in hydrological and coastal ystems and regime for construction and development (incl. restoration of habitats).	Contractual	122m/48% of the requisite drains have been blocked at the site.	Crosswood Boy SAC Restoration Plan	Department of Housing, Local Government and Heritage (DM:GH) Abstractor Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
5	1. Habbat area, 2. Habbat Distribution, 3. High Bag Area, 4. 1 Hydrilogical regime - water levels, 4. 2 Hydrological regime flow patterns, 5. Transitional areas between high bog and adjacent mieral rolo (heuding cutower sers), 6.1 Vegetation department areas, 6.2 Vegetation vegetation quality: microtropographical features, 6.3 Vegetation quality: Dog moss (Edgapum) speices, 1.7 Yippical ARB species floor, 2.7 Yippical ARB species: Flours, 8. Elements of local districtiveness. 9. Surgette physical indicators, 10.1 Vegetation composition: native negative indicator speices, 10.2 Vegetation composition: nonnative invasive species, 1.2 Water quality	unknown drivers)		M608 Manage changes in hydrological and coastal yethern size regime for construction and development (incl. restoration of habitats).	Contractual	1.21En/7% of the requisite bunding has been implemented at the site.	Consessed Boy Self. Restoration Plan	Department of Housing, Local Government and Heritage (DNGH) Ashiosal Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
6	Hydrological regime - water levies, 4.2 Hydrological regime- flow patterns, 5.7 remissional rates between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation quality central except, excite halls, scales, bog evodates, 6.2 eq- quality control except, excite halls, scales, bog evodates, 6.2 eq- quality bog most Sphagrum) species, 7.1 Typical ARB species flow, 7.2 Typical ARB species: Fauna, 8. Elements of local distinctiveness 3. Negative physical indicators, 10.1 Vegetation composition, rather engative indicator specs, 10.2 Vegetation	PIO2 Drainage (mixed or unknown drivers)	Medium	MK08 Manage changes in hydrological and coastal ystems and regime for construction and development (incl. restoration of habitats).	Statutory	Consent required for drainage works including digging, despensing widering or blooking action, watercourse or waterbody) if not covered by other regulations.	European Union Habitats (Crosswood Box Special Area of Comerciation 002337) Regulations 2023.	Heritage (DHLGHI) National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
7	1. Habitat area, 2. Habitat Distribution, 3. High Biog Area, 4.1 Hydrilogical regime - water levels, 4.2 Hydrological regime flow patterns, 5. Transitional areas between high Dog and experiments of the property of the pro	PA22 Drainage for use as agricultural land	Medium	MA13 Manage agricultural drainage and water abstraction (incl. the restoration of drained or hydrologically altered habitats)	Administrative	Monobroing and reporting of relevants flam activity at the SAC Direct imprecision for DAM conditionality compliance or via other state. Authorities (via Cross Reporting) to integrated Controls Division in DAM.	DAM BIS Conditionally Farm insection. NPVS Connectation Injury Set monotoring, (Cros. Certalistical)	Department of Agriculture Food and Marine (DAFM)	1997+	All government plans and policy documents are cognisant of these protections

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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 responsibility	Implementation timeframe	Integration with high level plans/policy:
8	(Attributes as per SSCO) 1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1	(EU Code 2025) PL02 Drainage (mixed or	Medium	(EU Code 2019-2024) MEOR Manage changes in hydrological and coastal	Administrative	Production of the pilot drainage management plan (Appendix 5 of	Crosswood Bog SAC Restoration Plan	Department of Housing, Local Government and	2017	National Peatland Strategy
J	Hydrological regime - water levels, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high Dog and adjacent mineral solis (including cutover areas), 6.1 Vegetation quality- central evolupe, active flush, social box, beg woodland, 6.2 Vegetation quality- microtopographical feature, 6.2 Vegetation quality- bog moss (Saphgumul) species, 7.1 Yigual ARBI species flora, 7.2 Yigual ARBI species fama, 8. Elements of local distinctiveness 9. Patigine in Pysical indication, 10.1 Vegetation composition: makes registers, 10.1 Vegetation composition: constable insolve species, 13 Visiter quality	unknown drivers)		systems and regimes for construction and development (incl. restoration of habitats).		Size Management Plan).		Heritage (DHLGHI)/ National Parks and Wildlife Service (NPWS)		
9	1. Islabitat 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 (flexibuding culorer areas), 6.1 Vegetation adjacent mineral soils (flexibuding culorer areas), 6.1 Vegetation quality incretopographical feature, 6.3 Vegetation quality incretopographical feature, 6.3 Vegetation quality incretopographical feature, 6.3 Vegetation composition composition; 7.2 Hydrical ARIS species flows, 7.2 Typical ARIS species flows, 9.2 Typical ARIS species flows, 9.2 Hydrical ARIS species flows,	PCOS Peat Extraction	Medium	MRGB Manage changes in hydriological and coastal ystems and regimes for construction and development (incl. restoration of habitats).	Administrative	The Peatlands and Nativa Community Engagement Scheme convoyage communities, coal originations and other parties to become involved in the enhancement of the SAC site and raise awareness.	Peatlands and Matura Community Engagement. Scheme	Department of Housing, Local Government and Heritage (DHLGH)/National Parks and Wildlife Service (NPWS)	2022+	National Balanci Bog SAC Management Plan 2017-2022
10	1 Habitat area, Z. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transistional areas between high Bog and adjacent mineral soils (including cutower areas), 6.1 Vegetation quality: central ectrype, active flush, scale, bog woodland, 6.2 quality loop most pattern areas of the state of the scale of the sc	PCOS Peet Extraction	Low	MCDLAdgt/manage extraction of non-energy resources	Administrative	The Voluntary Rigs Purchase Scheme facilitates the state purchase of log land/furbary rights.	Voluntary Bog Purchase Scheme	Opportment of Housing, Local Government and Heritage (DMLGN) National Parks and Wildlife Service (NPWS)	2011+	Sational Raised Bog SAC Management Plan 2017-2022
11	1 Habitat area, J. Habitat Chitribution, 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow pattern, 5. Transitional areas between high bog and adjacent mirrar slots (including cutower areas), 6.1 Vegetation quality - central ecotype, active flush, soals, bog woodland, 6.2 Vegetation quality incritrologosphish fatterus, 6.3 Vegetation quality post post (Sphagrum) species, 7.1 Typical ARB species flows, 7.2 Typical ARB species: farum, 8. Elements of local distinctiveness 9. Regative physical indicators, 10.1 Vegetation composition: normative invasive species, 1.2 Water quality	PCOS Peat Extraction	Low	MCDL Adapt/manage extraction of non-energy resources	Administrative	The Constain of Turf Cutting Compensation Scheme (CTCS) incontribute the constaint of peat extraction existly within raised bog SACs. There is no peat extraction on this SAC site. (82 participants in the CTCCS)	Turf Cutting Compensation Scheme.	Department of Housing, Local Government and Heritage (DHLGH) National Parks and Wildlife Service (NPWS)	2011+	Sational Pealand Stategy
12	1 Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime—water levels, 4.2 Hydrological regime—flow patterns, 5. Transistoral areas between high Bog and objecters mineral soils (feedunge culows reas), 6.1 Vegetation quality, central ectrype, active finals, scala, bog woodfand, 6.2 quality bog more Safagurum) pepice, 7.1 Yepical ARB species flows, 7.2 Typical ARB species flow	PCOS Peat Extraction	Low	MCDLAdapt/manage extraction of non-energy resources	Administrative	The Protected Based Bag Restoron Incentive Scheme facilitates the restoration of the without the SAC. There is currently no pest extraction within this SAC.	The Protection Raised Rog Restoration Incentive. Scheme	Department of Housing, Local Government and Heritage (DHIGHI/National Parks and Wildlife Service (NPWS)	2021	Sational Peatland Strategy
13	Hydrological regime - water levis, 4, 2 Hydrological regime - flow patterns, 5, 1 remittional areas between high bog and adjacent mineral solis (including cutover areas), 6, 1 Vegetation adjacent mineral solis (including cutover areas), 6, 1 Vegetation quality role promose (Spinkgrumi) species, 7, 1 Typical ARB species: flows, 8, 1 Expensed of Josephar (1997), 1 Typical ARB species (1997), 2 Typical ARB species: flows, 8, 1 Expensed of Josephar (1997), 1 Typical ARB species (1997), 2 Typical ARB species: flows, 8, 1 Expensed of Josephar (1997), 1 Typical ARB species (1997), 2 Typical ARB species (19	All/Other Relevant Threats and Pressures		MIOI Implement climate change miligation measures	Administrative	A readmap of actions to assist in the achievement of dimute change objectives by no later than the end of the year 2050.		All Government Departments	2024+	All government policies are cognisant of this plan.
14	1. Islahlast 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 (reducing cutower areas), 6.1 Vegetation quality: created ectrype, active flush, soaks, bog woodland, 6.2 Vegetation couples, and the sound of the soaks of the	Pressures.		MKO3 Rectoring freshwater, wetlands and coastal habitats impacted by multi-purpose hydrological modifications.	Administrative	Public relations and information dissemination by authorities offices to stakeholders.	Management appointed as Authorised Officers under. CE flords and Natural Habitats Regs. 2011, as amended.	Department of Housing, Local Government and Heritage (DH.GIV) Assistant Parks and Wildlife Service (NPWS)	1997+	Consts Action and Low Carbon Development (Amendment), Act 2021
15	1 Habitat area, J. Habitat Chstrhadion, 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flow pattern, 5. Transitional areas between high bog and adjacent mirrarial Soils (fluiduding cutower areas), 6.1 Vegetation quality - micrologosphical returns, 6.3 Vegetation quality incrinchogosphical features, 6.3 Vegetation quality posteros, 72 Hydral ARB species. Fam. 2. Hydral Species from 2.0 Hydral Specie	All/Other Relevant Threats and Pressures.		MC02 Adapt/manage exploitation of energy resources	Administrative	The publication of a Restoration Plan for this Site	Crosswood Bog SAC Restoration Plan	Department of Housing, Local Government and Heritage (DHLGH) (National Parks and Wildlife Service (NPWS)	2017+	All government dams and policy documents are cognisars of these protections

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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 responsibility	Implementation timeframe	Integration with high level plans/policy:
16	Hydrological regime - waster levies, 4.2 Hydrological regime- flow patterns, 5. Transitional areas between high bog and adjacent mineral solis (including cutover areas), 6.1 Vegetation adjacent mineral solis (including cutover areas), 6.1 Vegetation quality hog most (Sphagrum) species, 7.1 Typical ARB species for, 7.2 Typical ARB species: Sama, 8. Elements of local distinctiveness 3. Negative physical indicators, 10.1 Vegetation composition, rather engative eliptical species, 10.2 Vegetation composition, romate register elicitors (species, 10.2 Vegetation composition, romate invasive species, 11. Air quality- inorgan deposition of 12 Vetor quality	RU Code 2025) AU/Other Relevant Threats and Pressures		(8U Code 2019-2024) MBOL Prevent conversion of (semi-) natural habitats into forests and of (semi-) natural forests into intensive forest plantation	Statutory	Planting of trees or multi-annual bioenergy crops if not covered by the Forestry regulations.	Surgean Union Habitats (Crosswood Box Sencial Area of Conservation 002337) Regulations 2021.	Department of Housing, Local Government and Hernage (DHILDH) National Parks and Wildlife Service (NPWS)	2002+	National Postland Strategy
17	I. Habitat area, J. Habitat Distribution, 3. riigh Bog Area, 4.1 Hydrological regime—water levels, 4.2 Hydrological regime—flow pattern, 5. Transitional areas between high bog and adjacent mieral sold, floudeding cutower serie, 6.1 Vegetation quality central ecotype, active flouts, soals, bog woodland, 6.2 quality bog most Splagmum) species, 7. Yippical ARB species floor, 2.7 Yippical ARB species floor, 2.7 Yippical ARB species floor, 2.7 Splical ARB species floor, 3.0 Typical ARB species fl	All/Other Relevant Threats and Pressures		MAGS.Adapt moving, grazing and other equivalent agricultural activities (e.g., burning)	Statutory	Consent required for burning, topping, clearing strob or rough vegetation or reseading if not covered by other regulations.	Gurgemen Union Habitats (Crosswood Box Secret Area of Conservation 602387) Pagulations 2021.	Department of Housing, Local Government and Heritage (DNEAT), Abstoand Parks and Wildlife Service (NPWS)	2002+	All government plans and golicy documents are cognisant of these protections
18	Row gattern, S. Transitional areas between high bog and adjectent intered 100 (including cutower sers), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: reincrotrospopsiphic literuse, 6.3 Vegetation quality: Dog moss (Sphagrum) species, 7.1 Typical ARB species flora, 7.2 Typical ARB species: Suna, 8. Elements of botal distinctiveness 9. Negative physical indicators, 10.1 Vegetation composition: rosin engative indicator species, 10.2 Vegetation composition: rosinative invasive species, 11.Ad quality: ratiograp disposition of 12 Water quality:	Pressures		MADS Adapt moving, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Controls burning of agricultural waste.	S. No. 286 of 2000 Water Management Prohibition of Wester Disposal by Burning Regulations 2009	Communications following consultation with the Department of Agriculture, Food and the Marine.	2009+	Waste Management Act 1996
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 mirreal solis (Including cutower area), 6.1 Vegetation quality: central ecotype, active flush, soals, bog woodland, 6.2 Vegetation quality: professor, 5.7 Hydrald ABS species: 1000, 8.2 Elements of local districtiveness 9. Negative physical indicators, 10.1 Vegetation composition rative regative indicators, 10.1 Vegetation composition rome regative indicator species, 10.2 Vegetation composition romeative invasive species, 11. Air quality: mirrologo disposition 2 Valet quality	All/Other Relevant Threats and Pressures		MADS 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 (DHLGH) National Parks and Wildlife Service (NPWS)	1976	Wilelfe Act 1975
20	1 Holbats trava, J. Holbats Christhesin, J. High Bog Arm, 4.1 Hydrological regime - weathr levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mireral 500 (Including cutow ress), 6.1 Vegetation quality: restruction oparably including cutow results, 6.1 Vegetation quality: host processors process, 7.1 Typical ARB species: Gara, 8. Elements of local distinctiveness 9. Negative physical indicators, 10.1 Vegetation composition: rative regative indicators pacies, 10.2 Vegetation composition: rome regative indicator species, 10.2 Vegetation composition: rome regative indicator species, 10.2 Vegetation composition: rome to 17 Water quality:	All/Other Relevant Threats and Pressures		MMO3 Restoring freshwater, wetlands and coastal habitats impacted by multi-purpose hydrological modifications.	Administrative	Public relations and information dissemination by authorities offices to stakeholders.	UMPS Consecution Register selevant and Registral Management againster de Authorities Officers under C. Girck and National Habitats Reps. 2011, six amended.	Department of Housing, Local Conference and Heritage (DHLGH) National Parks and Wildlife Service (NPWS)	1997+	National Postfund Strategy
21	1. Holbitat tran, 2. Holbitat Christhesion, 3. High Bog Arm, 4.1 Hydrological regime - weathr levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mirreal 500 (Including cutower sera), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: nicrotrospographical features, 6.3 Vegetation quality: poem ross, 56 phagrum) species, 7.3 Typical ARB species: 1000, 8.2 Elements of local distinctiveness 3. Negative physical indicators, 10.1 Vegetation communities invited species; 10.2 Vegetation communities invited species, 10.2 Vegetation communities invited species, 10.2 Vegetation communities invited species, 11. Air quality: mirrogan disposition 12 Veter quality:	All/Other Relevant Threats and Pressures		MIDD. Prevent conversion of (semi-) natural habitats into forests and of (semi-) natural forests into intensive forest plantation	Statutory	Locations and land types of afforestation projects are limited e.g. Forestry constrained to soils with peet depth of 30cm or less.	Jaconing procedure sits Energy Regulations 2017 (S.) Sto. 198 of 2017), as amended.	Department of Agriculture Food and Marine (DAFM)/Forestry Division	2017+	National Biodiversity Action Plan
22	1. Hobbat sera, 2. Hobbat Darhubation, 3. High Bog Arm., 4.1 Hydrological regime water levels, 4.2 Hydrological regime water levels, 4.2 Hydrological regime flow patterns, 5. Transitional areas between high bog and adjecent mireral solit (including cutower area), 6.1 Vegetation quality: recinrologopaphical features, 6.3 Vegetation quality incrinostopaphical features, 6.3 Vegetation quality pole moss (Sphagrumi) species, 7.1 Hydrical Affa species: Regime physical gradual properties of the properties indicator species, 10.2 Vegetation composition nonnative invasive species, 11. Air quality: nitrogen deposition 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 Crosswood Bog SAC	European Limin Habitatis Consumed Res Secreti Area of Comercention 002337) Regulations 2023.	Department of Housing, Local Government, and Heritage (Phis(M)) National Parks and Wildlife Service (NPWS)	2002+	All government policies are cognisant of these negulations.

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