Site Name: Ardagullion Bog SAC 002341

County: Longford

## Site Specific Conservation Objective (SSCO) Ecological Attributes

## 7110 Active raised bogs\*

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

## Site Specific Conservation Objective (SSCO) Ecological Attributes

- The long-term aim for Degraded raised bogs still capable of natural 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 Ardaguillon Bog SAC.
- 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 Ardagullion Bog SAC.

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No.	Ecological Requirements (Attributes as per SSCO)	Pressure /Threat (EU Code 2025)	Pressure/ Threat Ranking	EU Conservation Measure Type (EU Code 2019-2024)	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory responsibility	Implementation timeframe	Integration with high level plans/policy:
1	Intelligiant sees, 2 Heighted Extribution, 3. High Bog Area, 4.1 Hydrological regime - weater levels, 4.2 Hydrological regime - weater levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjectent imerical Soft including cutower sees, 1.6.1 Vegetation qualify: recircotroposyphosic fluttures, 6.3 Vegetation qualify: incrircotroposyphosic fluttures, 6.3 Vegetation qualify bog moss (Ephagumun) species, 7.1 Typical ARI species, 5.0 miles of the control of the c	The Other Costs (mixed or unknown drivers)	Low	MEG Manage change in hydrological and coastal yestern size of the property of the construction and development systems and eggines for construction and development (incl. restoration of habitats).	Statutory	Regulation controlling development including associated drainage	S.I. NO. 600/2001 Planning and Development Begulations 2001, as amended	Local Authority (Longford County Council)/An Bord Picanala (ABP)	2001+	All government plains and policy documents are cognitions of these protections
2	1. Nabitat area, 2. Habitat (barbation) 3. High Bop Area, 4.1 Hydrodogical regime - water levels, 4.2 Hydrodogical regime - flow patterns, 5. Transitional areas between high bog and adjectent imerial soli (including cutower area), 6.1 Vegetation qualify: central ecotype, active fless), bog woodland, 6.2 Wegetation qualify: incrincotopogypischic flessers, 6.3 Vegetation qualify bog moss (Sphagmuni pacies, 7.3 Typical ARB species: flauno, 12-3 Typical ARB species: flauno, 12-4 Typical ARB species: flauno, 12-4 Typical ARB species flauno, 12-4 Typical ARB sp	PA22 Drainage for use as agricultural land	Low	MA13 Mangae agricultural diarriage and water abstraction (incl. the responsion of drained or hydrologically altered habitats).	Statutory	Consent required for new land drainage and irrigation works on lands used for agriculture.	5.13e. 456/2011 EC IIA Garriciture Reps. 2011. si. amended	Department of Agriculture Food and Marine (DARA)	2011+	All government plans and policy documents are cognitaint of these protections
3	1. Nobitat area, 2. Habitat (batholium), 1 High Bog Area, 4.1 Hydrodigical regime - water levels, 4.2 Hydrodigical regime - water levels, 4.2 Hydrodigical regime - flow patterns, 5. Transitional areas between high bog and adjacent mirreal soli (including cutower area), 6.1 Vegetation quality: central ecotype, active flush, soaks, bog woodland, 6.2 Vegetation quality: increatopsy paties furthers, 6.3 Vegetation quality increatopsy and produces, 6.3 Vegetation functions, 1.2 Hydraid ABB speciers. Stamp, 9. Negative physicises floor, 7.2 Hydraid ABB speciers. Stamp, 9. Negative physicises indicators, 10.1 Vegetation composition renomative indicators species, 10.2 Vegetation composition: nonnative invasive species, 12 Water quality	unknown drivers)	tow	MIGB Manage change in hydrodypical and coastal ysytems and regimes for construction and development (incl. restoration of habitats).	Contractual		Andaguillon Box SAC Rectoration Plan.	Department of Housing, Local Government and Festing (DHG GH) National Parks and Wildlife Service (NPWS)	2022+	National Raised Bog SAC Management Plan 2017-2022
4	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime - weater levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mirrors is off including cutower serie, 6.1 Vegetation quality - microtroparaphical features, 6.3 Hygetation quality in incrotroparaphical features, 6.3 Hygetation quality bog most (Shippaum) spokes, 7.3 Pipical ARB species floor, 2.7 Hygical ARB species floor, 2.7 Hygic	unknown drivers)	Low	MIGB Manage changes in hydrological and coastal yethern and regimes for construction and development (incl. restoration of habitats).	Contractual	13.1km/90% of the requisite drains have been blocked at the site.	Andaguillon Bog SAC Restoration Plan.	Department of Housing, Local Government and Heritage (DHLGH) National Parks and Wildlife Service (NPWS)	2022+	National Baland Rog-Self Management Plan 2037-2022.
5	Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5.1 resimilional seas between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation quality, central conject, acide fluid, such patterns, 6.3 Vegetation quality, microtopographical features, 6.3 Vegetation quality microtopographical features, 6.3 Vegetation causility microtopographical flow fluid, or fluid, 7.2 Vegetation quality microtopographical flow fluid, 7.2 Night also goods: fluids, 9.3 Keptite ophicial undicators, 10.1 Vegetation composition: native negative invasive species, 12 Water quality	unknown drivers)	Low	MYBB Manage changes in hydrological and coastal systems and regimes for contact and even great and even great contact and development (incl. restoration of habitats).	Statutory	Consent required for works on, or alterations to the banks, but or flow of a fairly watercourse or waterbody, if not covered by other regulations.	European Union Halbata (Andardillon Res Secold Area of Conservation 002341) Regulations 2016	Department of Housing, Local Coverment and Indiana, (Distolfy) National Parts and Widlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
6	1. Habitat area, 2. Habitat Distributions, 3. High Bog Area, 4.1 Hydrodigolar eigens—water levels, 4.2 Hydrodigolar eigens—thou patterns, 5. Transitional areas between high bog and adjacent mirraris folk forhading cutowers, 6.1 Vegetation dispersation quality microtropargabical features, 6.3 Vegetation quality microtropargabical features, 6.3 Vegetation quality beg moss; Edhigamum jayeles, 7.3 Yipida ARB species floor, 2.7 Hydriad ARB species floor, 2.6 Hydrad Stages floor, 2.7 Hydrad ARB species floo	PLO2 Drainage (mixed or unknown drivers)	Low	MERB Manage changes in hydrological and coastal systems and regimes for controlled and development (incl. restoration of habitati).	Statutory	Consent required for drainage works including digging, degening, widening or block admin, watercourse or waterbody) if not covered by other regulations.	European Union Habitats (Arthquillon Ros Special Area of Conservation 002341) Regulations 2016	Department of Housing, Local Government and Heritage (DHIGH)/ National Parks, and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
7	1. Mohitar area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrodigical regime - water levels, 4.2 Hydrodigical regime - water levels, 4.2 Hydrodigical regime - flow patterns, 5. Transitional areas between high bog and adjacent mirrors is off including cutowers, 6.1 Evegetation quality microtroparghical features, 6.3 Vegetation quality microtroparghical features, 6.3 Vegetation quality beginness (Spingamun) papers, 7. Pypicial ARB species; Boun, 5. Negative physical microtroparties of the property of	PA22 Drainage for use as agricultural land	Low	MA13 Manage agricultural distinage and water abstraction (incl. we restoration of drained or hydrologically altered habitats)	Administrative	Monitoring and reporting of relevant farm activity at the SAC Direct imperations for DAM conditionality compliance or via other state. Authorities (via Cross Reporting) to Integrated Controls Division in DAM.	DATM BISS Conditionality Farm inspections - RPWS Conservation Ranger Ster monitoring, (Cross Compliance)	Department of Agriculture Food and Marine (DAFM)	1997+	All government plans and policy documents are cognisant of these protections

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	No E	cological Requirements	Pressure /Threat	Beauty / Throat Booking	EU Conservation Measure Type	Measure Category	Conservation Measure	Delivery mechanism	Public Authority with statutory	Implementation	Integration with high level plans/policy:	
- 1				Pressure/ Inreat Kanking		Measure Category	Conservation Measure	Delivery mechanism			integration with high level plans/policy:	
	8 1 H fff as q q fff ir	Attributes a per SSCOI  Libitation 2. New York Control of the State of Stat	(EU Code 2025) PCOS Peat Extraction	Low	(BU Code 2019-2024) (BU Co	Contractual/Administrative	The Voluntary Bog Purchase Scheme facilitates the state purchase of bog land/jourbary rights. 239 acros of Turbary and 11,3746 acros of Freehold purchased in 7 transactions.	Voluntary Bog Purchase Scheme	responsibility Department of Housing, Local Government and Heritage (DHLGH) National Parks and Widelfe Service (NPWS)	timeframe 1999-2010	National Peatland Strategy	
	H fit a q V q fit ir	I. Habitat srex, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydological regime - water levels, 4.2 Hydrological regime - water levels, 4.2 Hydrological regime - low patterns, 5. Transitional areas between High Dog and diplacent microphys. active flush, soaks, box goodsand, 6.2 registation quality, microtropographical features, 6.3 Vegetation quality long most Springum (secent, 7.1 Typical ARB species, 10xx, 7.2 Typical ARB species, 10xxx, 9. Heigather physicial flushing control of the species of the species of the species of flushing the species of the species of the species of flushing the species of the species of flushing the species flushing the species of flushing the species of flushing the flushing the species of flushing the species of flushing the flushing the flushing flushing the flushing the flushing the flushing flushing the flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flushing flus	PCOS Peat Extraction	Low	MCDI Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Protected Ratind Bog Restoration Incentive Scheme facilitates the restoration of lands within the SAC.	The Protected Raised Box Restoration incentive. Schemis	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Wildlife Service (NPWS)	2018+	National Positions' Strategy	
	H fil a q V q fil ir ir	Li Habitat rane, 2. Habitat Osteribation, 3. High Bog Area, 4.1 Videological regime - water beview, 4.2 Pythorizogical regime - low patterns, 5. Transitional areas between high bog and digitated miseral solic fluiding cultour areas (5. Li Vigeration pupiliry, certain charging, active flush, soals, bog woodland, 6.2 sogretation qualify recording opportunity actives, 2.6 Vigeration qualify in contrologophorical Seture, 6.3 Vigeration qualify to general period of the process of the	PC05 Peat Extraction		MROB Manage changes in hydrological and coastal yethers and regimes for construction and development (incl. restoration of habitats).	Contractual/Administrative	The Petaticks and Nativa Community Engagement Schme encourage community, color agrinations and other parties to become involved in the enhancement of the SAC site and raise awareness.	Peatlands and Nativa Community (ingagement, Scheme	Department of Hosairing, Local Government and Intelligen (DH.GIV) National Parks and Wikilfe Service (NPWS)	2022+	National Raised Bog SAC Management Plan 2017-2022.	
	H fill as q V q fill ir	I. Hobbits see, 2. Habbits Obstrobions, 5. High Bog Jens, 4.1.  Verydologial regime - water belve, 4.2 Pythorizogial regime - low gatterns, 5. Transitional areas between high bog and diplocent inversion (Sinch Undergo drower areas). 6. Transitional guiders (mieras) (Sinch Undergo drower areas). 6. Transition guiders (mera) (Sinch Undergo drower areas). 6. Transition guider), to general ecotype, active flush, soaks, bog woodland, 6.2. 6. Transition guiders (Sinch Undergo), 6. Transition guider), to general ecotype, active flush, soaks, bog guiders (Sinch Undergo), 6. Transition guider), 6. Transition guiders (Sinch Undergo), 7. Transition guiders), 7. Transition guiders, 7. Transit	PCOS Peat Extraction	Low	MCDI. Adapt/manage extraction of non-energy resources	Statutory	Concent required for all activities relating to faul cutting and/or peat estraction if not covered by other regulations.	European Linco Halbarts (Antheullion Rey Special Area of Conservation 002241) Regulations 2016.	Department of Housing, Local Government and Heritage (DH,CH)/ National Parts and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections	

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Г	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. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime - water levels, 4.2 Hydrological regime - flora patterns, 5. Transistional areas between high Tog and of the patterns, 5. Transistional areas between high Tog and the patterns, 5. Transistional areas between high Tog and the patterns, 5. Transistional patterns, 5. Transistonal patterns, 5. Transistional patterns,	PCOS Peat Extraction	Low	MXO3 Rectoring freshwater, wetlands and coastal hobitals impacted by multi-purpose hydrological modifications.		The Cession of Turf Cutting Compensation Scheme (CTCS) in controlled the Compensation of peat extraction catching within raised tog SAC's There is currently no peat extraction at this site 27 people availed of the scheme.	Turf Cutting Compensation Scheme.	Department of Housing, Local Government and Hertinge (DHLEIft) National Parks and Wildlife Service (NPWS)	2011+	National Postland Strategy	
		1. Hobitat area, 2. Hobitat 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 mineral solis (including cutower areas), 6.1 Vegetation quality, central ecotype, active flush, soots, bog woodand, 6.2 Vegetation quality; bog mosts, bog woodand, 6.2 Vegetation quality; bog most policy flow produced and the produced produced and the pr	All/Other Relevant Threats and Pressures		MIOI Implement climate change mitigation measures	Administrative	A roadmap 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.	
		1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrological regime-water levels, 4.2 Hydrological regime-flow gutterns, 5. Transitional areas between high Bog and complete and the second section of the second areas, 6.1 Vegetation quality, central ecotype, active flush, sooks, bog woodland, 6.2 Vegetation quality, control ecotype, active flush, sooks, bog woodland, 6.2 Vegetation quality, long moss (Spragurun) species, 7.1 Typical ABI species: 60n, 7.2 Typical ABI species flow, 7.2 Typical ABI	Pressures		MXO3 Restoring freshwater, wetlands and coastal habitats impacted by multi-purpose hydrological modifications.	Administrative	Public relations and information dissemination by authoritised offices to stakeholders.	NPVS Conservation Ranger network and Regional Management appointed an Authoritied Officer under CF Birth and National Tableton Rep. 2011. a. mineraled.	Department of Housing, Local Government and Heritage (DHLGH) National Parts and Widelfs Service (NPMS)	1997+	Climate Action and Low Carbon Development (Junerodiment) Act 2023	
		1 Habitat serve, 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 mirreral bod, including cutzern adjacent mirreral bod, including cutzern possible, bod, word of the properties of the properties of social bod, word and a properties of the properties social, bod, word and properties of properties of the properties of the properties of hydrological properties hydrological properties hydrological properties hydrological properties hydrological properties hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrological hydrologi	All/Other Relevant Threats and Pressures		MCD2 Adapt/manage exploitation of energy resources	Administrative	The publication of a Restoration Plan for this site.	diadaguillon iliog SAC Restoration Plan.	Department of Housing, Local Government and Hentage (DHLGH) National Parks and Wildlife Service (NPWS)	2017+	All government plans and policy documents are cogmoant, of these protections	
		1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydrologiar legins—water levels, 4.2 Hydrologiar legins—flow patterns, 5. Transitional areas between high log and adjustem rimeral loss (including cutower adjustem rimeral loss) (including cutower), and adjustem rimeral loss (including cutower), and adjustem rimeral loss), and adjustem rimeral loss (including cutower), and adjustem rimeral loss), and adjustem rimeral loss (including cutower). All professional data gueers from, 2.7 Hydrial ARB species: flows, 2.7 Hydrial ARB	Pressures		M802 Prevent conversion of (semi-) natural habitats into forests and of (semi-) natural forests into intensive forest plantation	Statutory	Cansent required for the planting of trees or multi-annual bioenergy crops if not covered by the Forestry regulations.	European Union Habitats (Ardsquillon Bos Spicial Area of Conservation 002241) Regulations 2016	Department of Housing, Local Government and Heritage (DNLGH)/ National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognizant of these protections	
		1. Habitat same, 2. 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 areas, 6.1 Vegetation quality, certain except, active flush, soaks, bog weodland, 6.2 Vegetation quality, soaks, bog weodland, 6.2 Vegetation quality; bog moss (pinagrum) species, 7.1 Hydrol. ARB species: Ston, 7.2 Typical ARB species: Stans, 8. Negetive physical indictions, 10.3 10.2 Vegetation composition: nonvaniet invasive species, 11.Air sugility, nitrogen deposition 12 Veter quality.	Pressures		MAIGS Adapt moving, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Consent required for burning, topping, clearing scrub or rough vegetation or reseeding if not covered by other regulations.	European Jinion Islatiests (Arctapullion Bog Special Area of Conservation 002241) Regulations 2016.	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	
		1. Habitat save, 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 boli (including cutower, 1997), and the state of patterns and the state of the state of the state of the state of social, bog woodland, 6.2 Vegetation quality: microtopographical restures, 6.3 Vegetation quality: promotopographical restures, 6.3 Vegetation quality log moss (Shabgumun) species, 7.3 Hydrical ARB species: Stora, 7.2 Typical ARB species: Stora, 8.7 Negetive physical indicators, 10.1 Vegetation composition: non-voice invasive species, 11.1 Air Vegetation composition: non-voice invasive species, 11.1 Air uniquility, nitrogen deposition 12 Veter quality.	All/Other Relevant Threats and Pressures		MADS Adapt moving, grazing and other equivalent agricultural activities (e.g. buming)	Statutory	Controls burning of agricultural weste.	S.1. No 286 of 2009 Waste Management (Prohibition 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 1995	

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Site Specific Conservation Objectives (SSCO): To restore the favourable conservation condition of Active raised bogs in Ardaguillon Bog SAC 2341

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	
19	Assistant and a Market Distribution 3, High Bog Arm, 4.1 Hydrological regime - weater levels, 4.2 Hydrological regime - what levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent nimeral solis (Including subset) areas, 16.2 Hydrological regime - weater, 16.2 Hydrological regime - wea	IRL Obe 2015) All/Other Revent Threats and Pressures		MAMOS Adapt Processing, graining and other equivalent agricultural activities (e.g. burning)	Statutory	Restricted destruction of vegetation on uncultivated land.	Wildlife Act 1976 as amended	Department of Mostings, Local Government and Heritage (DHGHI) National Parks and Wildlife Service (NPWS)	unerraine 1976	Wildlife Act 1976
20	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydridogial regime - water levels, 4.2 Hydridogial regime - gene, 4.2 Hydridogial regime - water levels, 4.2 Hydridogial regime - diversitional areas between high bog and adjacent mineral soils (including cutover areas), 6.1 Vegetation quality, central ecotype, active flush, soils, bog exodiand, 6.2 Vegetation quality, central bog exodiand, 6.2 Vegetation quality, central policy and additional composition of the regime of the control of the contro	All/Other Relevant Threats and Pressures		MB01 Prevent conversion of (pemi-) 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 sols with peat depth of 30cm or less.	Licensing procedure via Forestry Regulations, 2017 (S.I. No. 191 of 2017), as amended.	Department of Agriculture Food and Marine (DAFM)/Forestry Division	2017+	National Biodiversity Action Plan
21	In Modart area, 2 - Habitat Distribution 3, High Beg Area, 4.1 Hydrological regime - wester levels, 4.2 Hydrological regime - Mydrological regime - wester levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjustent inversion (6.5 Including cutowers), 6.2 Hydrological regime - Mydrological - Mydrological regime - Mydrological regi	All/Other Relevant Threats and Pressures		MCO2 Adapt/manage exploitation of energy resources	Statutory	Control of activities, if not covered by other regulations, which could negatively impact on Ardaguillon Bog SAC.	European Union Habitats (Andaudion Box Social Area of Conservation (90341) Republicus 2016	Department of Housing, Local Government and Heritage (DHLGH)/ National Parks and Wildlife Service (NPWS)	2002+	All government policies are cognisant of these negulations.

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