Site Name: Mount Hevey Bog SAC 002342

Water quality

County: Meath, Westmeath

12

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

Site Specific Conservation Objective (SSCO) Ecological Attributes

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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 Mount Hevey Bog SAC 002342
7150	Depressions on peat substrates of the Rhynchosporion is an integral part of good quality Active raised bo gs
	(7110) and thus a separate conservation objective has not been set for the habitat in Mount Hevey Bog SAC
	002342

2025 [Page]

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	I Hebitis see, 2 Hebital Distribution, 3. High Beg Ares, 4.1 Hydrological regime vaster levels, 4.2 Hydrological regime vaster levels, 4.2 Hydrological regime flow patterns, 5. Transitional areas between high bog and adjectent intered solis (including cutower sees), 6.1 Vegetation qualify: central ecotype, active flissh, soaks, bog woodland, 6.2 Vegetation qualify: nicrotropopypholic flutters, 6.3 Vegetation qualify: bog moss (Sphagnum) species, 7.1 Typical ABB species flows, 6.2 Heemsto of local districtiveness 5. Negative physical indications, 10.1 Vegetation composition nices region triple damp via 1.2 Vegetation composition nices region triple damp via 1.2 Vegetation composition nices with the species of the spec	EQ Code Edits Code Code	Medium	MEGIA Manage changes in hydrological and coastal yeapterms and regimes for construction and development (incl. restoration of habitata).	Statutory	Regulation controlling development including associated drainage.	S.I. NO. 600/2003 Resents and Development Segulations 2001, as amended	responsionity. Local Authority (Neath Westmeath County Count)/An Bord Pleansis (ABP)	2001+	All government plans and godicy documents are cognisians of these protections
2	1. Hobitat area, 2. Habitat (brithation, 3. High Bog Area, 4.1 Hydridogical regime—there levels, 4.2 Hydridogical regime—flow patterns, 5. Transitional areas between high bog and adjacent mineral solic florading cutower seral, 6.1 Vegetation qualify: central ecotype, active flexib, soaks, bog woodland, 6.2 Vegetation qualify: incrincotropopyback floatures, 6.3 Vegetation qualify: bog moss (Sphagnum) species, 7.1 Typical ABS species: flora, 7.2 Typical ABS species: flows, 6.2 Typical ABS species: flows, 6.2 Typical ABS species flows, 6.2 Typical ABS sp	PUD2 Draimage (mixed or unknown drivers)	Medium	MRSS Manage changes in hydrological and coastal systems and regimes for construction and development (incl. restoration of habitats).	Statutory	Consent required for auchs on, or alterations to the banks, bed or flow of a drain watercourse or waterbody. If not covered by other regulations.	Surpopean Union Habitats (Mount Herev Res Special Area of Conservation 0002842) Regulations 2012	Department of Hosinize, Local Covermment and Hosinize, (DNLGH) National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
3	1. Hobitat sew, 2. Hobitat (barrholion), 3. High Bog Area, 4.1 Hydrodigolar legine - water levels, 4.2, 14/horiogolar legine - flow patterns, 5. Transitional areas between high bog and subjectent interior look (including cutower seen), 6.1 Vegetation quality central excitype, active flexib, soaks, bog woodland, 6.2 quality bog most (Sphagman) species, 7.3 Pypical ARB species floor, 2.7 Pypical ARB species floor, 2.7 Pypical ARB species floor, 2.6 Payman Species, 10.2 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: non-native invasive invasi	PLO2 Drainage (mixed or unknown drivers)	Medium	MRGB Manage changes in hydrological and coastal years and regime for construction and development (incl. restoration of habitats).	Statutory	Consent required for damage works including diagring, desponing, widering of bloding's dami, watercourse or waterbody) if not covered by other regulations.	European Union I Náthath (Mount Herev Res Special Area of Conservation 002342) Regulations 2017	Department of Housing, Local Government and Herbarge (DH.GH) National Parks and Wildlife Service (NPWS)	2002+	All government plans and policy documents are cognisant of these protections
4	Nabitat see, 2. Habitat (birthalton), 3. High Bog Area, 4.1 Hydridogical regime—water levels, 4.2 Hydrological regime—flow patterns, 5. Transitional areas between high bog and adjacent mineral solis (including cutower area), 6.1 Vegeration quality: central ecotype, active flexib, soaks, bog woodland, 6.2 Vegeration quality: incrincotroposphace flaterus, 6.3 Vegeration quality: bog moss (sphagnum) species, 7.1 Typical Alla gueeries tuna, 8.1 Empiritation, 7.2 Typical Alla gueeries tuna, 8.1 Empiritation for a flat production of the solid production	PLO2 Drainage (mixed or unknown drivers)	Medium	MKISS Manage changes in hydrological and coastal years are supported by the construction and development (incl. restoration of habitats).	Administrative	Production of the plate diamage management plan (Appendix S of Site Management Plan).	Mount Heevy Box SAC Restoration Plan	Department of Housing, Local Government and Heritage (DHLGHI/ National Parks and Wildlife Service (NPWS)	2017	National Pealand Strategy_
5	1. Habitat sen 2. 1 Habitat Distributions, 3. High Bog Area, 4.1 Hydrodigical regime - water levels, 4.2 Hydrodigical regime - flow patterns, 5. Transilional areas between high bog and adjacent mineral solis (modding cutower area), 6.1 Vegetation quality: central ecotype, active fless), bog woodland, 6.2 Vegetation quality: nicrotropopysphic flessers, 6.3 Vegetation quality bog moss (Sphagmuni) species, 7.3 Hydral Affa Species: distributions Shappine objectal inclination, 1.01 Vegetation composition: native negative indicator species, 10.2 Vegetation composition: non-native invasive species, 12.2 Water quality	PA22 Orainage for use as agricultural land	Medium	MA13 Manage agricultural drainage and water abstraction (incl. we restoration of drained or hydrologically altered habitats).	Statutory	Consent required for new land drainage and irrigation works on lands used for agriculture.	amended	Department of Agriculture Food and Marine (DAFM)	2011+	All government plans and policy documents are cagnisant of these protections
6	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydridogical regime - water levels, 4.2 Hydrological regime - water levels, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mireat loss (including cutower sees), 6.1 Vegetation quality: central excitype, active flush, soaks, bog woodland, 6.2 quality: bog most Suphymann papiesa; 7.1 Yipicial ABB species: Boury, 2.7 Yipicial ABB species: Boury, 8.2 Hiements of local distributioness 9.5 Magnetic physical indicators, 1.0.1 Vegetation composition: native negative indicator species, 1.0.2 Vegetation composition: non-native involve species, 1.2 Water quality	PA22 Orainage for use as agricultural land	Medium	MA13 Manage agricultural drainage and water abstraction (incl. in extensions on drained or hydrologically altered habitats)	Administrative	Monitoring and reporting of relevant form activity at the SAC-Direct inspections for Daffor Conditionality conglisher or via other state Authorities (via Cross Reporting) to Integrated Controls Division in DAFM.	0AFM BISS Conditionality farm inspections - NPWS Conservation Ranger Ste monitoring, (Cross. Compilance)	Department of Agriculture Food and Marine (DAFM)	1997+	All government plans and policy documents are cognisant of these protections
7	1. Nobiest area, 2. Habitat (Devitation). 3. High Bop Area, 4.1 Hydrodogical regime - water levels, 4.2 Hydrodogical regime - flow patterns, 5. Transitional areas between high bog and adjacent mineral solic floudding cutower sens, 6.1 Vegetation qualify: central ecotype, active floush, soaks, bog woodland, 6.2 Vegetation qualify: criteration propagation floatives, 6.3 Vegetation qualify: central ecotype, active floush, soaks, bog woodland, 6.2 Vegetation qualify: central ecotype, active floush, 5.0 Vegetation qualify: application propagation flower flowers of the floor, 2.7 Typical ARB species; Tauma, 8. Elements of local ecotype flowers of the flowers of t	PUD2 Drainage (mixed or unknown drivers)	Medium	MR98 Manage changes in hydrological and coastal years for construction and development systems and regime for construction and development (incl. restoration of habitats).	Contractual	10.8 km/25% of the requisite drawn have been blocked at this site.	Mount Hevey Bog SAC Restoration Plan.	Department of Housing, Local Covermment and Hendage (DH.GH) National Parks and Widdlife Service (NPVS)	2002+	All government plans and policy documents are cognisant of these protections

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No	(Attributes as per SSCO)	(EU Code 2025)		(EU Code 2019-2024)				responsibility	timeframe	
8	 Inbiata zero, 2. Habbat Distribution, 3. High Bog Area, 4.1 Hydriological regime – water levels, 4.2 Hydriological regime flow patterns, 5. Transitional rears between high bog and management of the property of	PCOS Peat Extraction	Low	McO1. Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Voluntary logs Purchase Scheme Scrillates the state purchase of logs (individuors ying) to older 2471. Acre of Orbany and 2138 AGR of Freehold purchased in 4 transactions. Currently, there is no peat extraction at this afte.		Department of Housing, Look Coverment and Heringe (DHLCH)/ National Parks and Wildlife Service (NP'45)	2011+	Stational Ruled Bog SAC Management Plan 2017 2022.
9	1. Inbibata seru, 2. Habbata Direthauloro, 3. High Big Area, 4.1 Hydrocigock regime – water levels, 4.2 Hydrocigock regime flow patterns, 5. Transitional series between high bog and adjuent mineral bolis (including cutors erras), 6.1 Vegetation designations of the series of the	PCOS Peat Extraction	Low	MC01.ddgyl/manage extraction of non-energy resources	Contractual/Administrative	The Cession of Turf Cutting Compensation Scheme (CTCS) in constitute, the case of the central cutting within raised log SACs. There is no peak extraction on this SAC size. (43 participants in the CTCCS)	Turf Cutting Compensation Scheme.	Department of Housing, LOCAI/ Government and Heritage (DHLCOII/ National Parks and Wildlife Service (NPVS)	2011+	functional President Strategy
10	Injectiogical regime - water levels, 2.2 Hydrological regime- flow patterns, 7.1 maniformal ress between high bog and adjacent mineral sols (including cutorer area), 6.1 Vegetation quality central excepts, earther fals, out be, passible of, 8.7 quality bog moss (Sphagnum) species, 7.2 Typical ABB species flows, 2.7 Typical ABB species: flows, 6.2 Elements of local distinctiveness 9. Hegative physical indication, 10.1 Vegetation composition, uniter engative indicate species, 10.2 Vegetation composition, uniter engative indicate species, 10.2 Vegetation composition, uniter engative indicate species, 10.2 Vegetation composition, uniter livrastive species, 12 Version quality	PCOS Peat Extraction	Low	MCDI Adapt/manage extraction of non-energy resources	Contractual/Administrative	The Peatlands and Natura Community Engagement Scheme encourage communities, local organizations and other parties to become involved in the enhancement of the SAC site and riske pages roses.	Peatlands and Natura Community Engagement, Scheme	Department of Housing, Local Government and Heritage (DHLGH/ National Paris and Widelfe Service (NPVS)	2022+	National Rased Bog SAC Management Plan 2017-2022.
11	1 inhibitat sere, 2, Habitat Distribution, 3, High Bop Ares, 4.1 injediological regime—water levels, 4, 2 High Googlear regime—flow patterns, 5. Transitional series between high bog and adjacent mineral sois (including cutoner sera), 6.1 Vegetation quality, central ectytype, active flush, soals, bog woodland, 6.2 Vegetation quality, incritopographical features, 6.3 Vegetation quality, bog moss (Springrum) species, 7.1 Typical ARB species: Inno., 2.1 Typical ARB species: Inno., 2.1 Typical ARB species: Inno., 2.6 Elements of local distinctiveness 9. Wegative physical indication, 10.1 Vegetation composition, sind-engative flucious species, 10.2 Vegetation composition, sind-engative flucious species, 10.2 Vegetation composition, sind-engative flucious species, 10.2 Vegetation composition, sind-engative flucious species, 12 Vegetation composition, non-enative invasive species, 12 Vegetation, non-enative invasive species, 12 Vegetation, non-enative inva	PCOS Peat Extraction	Low	MCD1.Adapt/Imanage extraction of non-energy resources	Contractual/Administrative	The Protected Bailed log Restoration Incentive Scheme Rollitates the restoration of lands with the SAC. Their is currently no past extraction within this SAC –13 participants are receiving payments under this scheme within this SAC.	The Protected Raised Box Restoration Incentive. Scheme	Department of Housing, Local Government and Heritage (DHLGHI) National Parks and Widdlife Service (NPWS)	2021	National Prestand Strategy_
12	Injectiogical regime - water levels, 4.2 hydrological regime- flow patterns, 7.1 maniforal areas between high big and adjacent mineral soils (including cutorer areas), 6.1 Vegetation quality central ecopyers, active flush, oalso, bey ousefland, 6.7 quality bog moss (pickagemm) pacies, 7.1 hypical ABB species flows, 7.2 hypical ABB species: flows, 6.2 the elements of local districtiveness 9. Negative physical indication, 10.1 Vegetation composition; studies engative facilities species, 10.2 Vegetation composition; studies register facilities species, 10.2 Vegetation composition; studies and pattern species, 11.3 Air quality; integen disposition; 12 Wester quality	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 afformation projects are limited e.g. Forestly constrained to soils with peat depth of 30cm or less.	Scening procedure via Forestry Regulations 2017 (S.I. No. 191 of 2017), as amended.	Department of Agriculture Food and Marine (DAFM)/Forestry Division	2017+	National Biodheroity Action Plan
15	1. Infalsat area, 2. Habbat Distribution, 3. High Big Area, 4.1 Hydriogoal regime – water levels, 4.2 Hydriogoal regime – flow patterns, 5. Transitional areas between high big and adjacent mineral isolic (Including cutore erras), 6.1 Vegetation quality central ecotype, active float, loads, big woodland; 6.2 quality bog more (Spragmun) projects, 7. Typical ARB species: Ross, 2. Elements of local districtiveness 9. Register physical including, 1.01 Vegetation composition: reaster negative indicate species, 10.2 Vegetation composition: reaster negative indicate species, 10.2 Vegetation composition: reaster levisible species, 1.1 Ar quality; nitrogen deposition 12 Water quality	All/Other Relevant Threats and Pressures		MIOI implement climate change miligation measures	Administrative	A roadmap of actions to assist in the achievement of dimute change objectives by no later than the end of the year 2000	teslands Climate Action Plan 2024	All Government Departments	2024+	All government policies are cognisant of this plan.
14	1. Hobbits zero, 2. Habbits Distribution, 3. High Biog Ares, 4.1 Hydricogical raignes— water levels, 4.2 High Biog Ares, 4.1 Hydricogical raignes— flow patterns, 5. Transitional zeros between high bog and adjacent mineral isolic (Including cutore erros), 6.1 Vegetation quality central ecutypes, atter flesh, book, bog woodland, 6.2 quality bog more (Spragmun) projects, 7.1 Pipical ARB species flows, 7.2 Hydral ARB species flows, 7.2 Typical ARB species flows, 8.1 Elements of local districtiveness (Pagesto-physical flowers), 10.1 Vegetation composition: most level invalved projects, 11.2 Vegetation composition compositio	All/Other Relevant Threats and Pressures		M603 Rectoring freshwater, wetlands and coastal M603 Rectoring freshwater, wetlands and coastal modifications.	Administrative	Public relations and information dissemination by authorised officers to stakeholders.	HPMS Conservation Basses metwork and Regional Managements and Regional Managements and Regional GEC Bards and Rethronic Househast Regio. 2011, 85, amended.	Department of Housing, Local Government and Hertinger (DHAGH) National Parks and Wildlife Service (NPWS)	1997+	Consta Action and Low Carbon Development. (Anneximent) Act 2021.

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15	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 adjectment mieratic foll foundaring cutowers inc. 6.1 Vegeration quality - microtroparaphical features, 5.3 Vegetation quality interobographical features, 5.3 Vegetation quality beginness (Spitspumin) papeers, 1.7 Yippical ARB species floor, 2.7 Yippical ARB species floor, 2.7 Yippical ARB species floor, 2.6 Vegetation composition, native negative indicator species, 10.2 Vegetation composition, native negative indicator species, 1.0 A vegetation composition, native negative indicator species, 1.0 A vegetation composition, native negative indicator species, 1.1 Ar quality: intogen deposition 1.2 Water quality	All/Other Relevant Threats and Pressures		MCO2 Adapt/manage exploitation of energy resources	Administrative	The publication of a restoration plan for this site.	Mount Heery Bog SAC Restoration Plan	Department of Housing, Local Government and Retringe (DHIGH)/ National Parks and Widlife Service (NPWS)	2017+	All government plans and policy documents are cognisant, of these protections
16	1. Habitat area, 2. Habitat Distribution, 3. High Bog Area, 4.1 Hydridogical regime - water levels, 4.2 Hydriogical regime - flow patterns, 5. Transitional areas between high bog and adjacent mileratio foll including cutors were; 6.1 Vegetation quality: Introducing arguments, 6.1 Vegetation quality: Introducing application for the street, 6.3 Vegetation quality: Express (Sphagmun) papeers, 1.7 Yippical ARB species: Rosu, 2. Elements of local distinctionenses 5. Rogarte physical indication, 1.0.1 Vegetation composition, native negative indicator species, 1.0.2 Vegetation composition, native negative indicator species, 1.0.1 Vegetation composition, native negative indicator species, 1.1 Air quality: intogen deposition 1.2 Water quality	All/Other Relevant Threats and Pressures		MBIQ Prevent conversion of (semi-) natural habitats into forests and of (semi-) natural forests into intensive forest plantation	Statutory	Planting of frees or multi-annual bioenergy crops if not covered by the Forestry regulations.	European Urinon Habitats (Mount Heren/Res Special Area of Conservation 002342) Regulations 2012	Department of Housing, Local Covernment and Heritage (DHCHI)! National Parks and Wildlife Service (NPWS)	2002+	National Peatland Strategy
17	1. Nabitat rees, 2 réaliset Distribution, 3. High Reg Arm, 4.1 hydrological regime - weath reelex, 6.4 by Hordrogical regime - weath reelex, 6.4 by Hordrogical regime flow patterns, 5. Transitional areas between high bog and adjacent mineral soils (including cutower area), 6.1 Vegeration qualify: central ecotype, active flush, soaks, bog woodland, 6.2 Vegeration qualify: circumotropopypathe faithers, 6.3 Vegeration qualify: contract possible flushers, 6.3 Vegeration facility. 2 Typical ARB species: Thum, 8. Elements of local scale distributions 5.9 Segarite physical inclusion, 1.0.1 Vegeration composition: nant vegerate physical inclusion, 1.0.1 Vegeration composition: nant vertice insiste species, 1.0.2 Vegeration composition: nant vertice insiste species, 1.1 Air quality: nitrogen deposition 1.2 Water quality	All/Other Relevant Threats and Pressures		MAGS.Adapt moving, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Consert required for huming, topping, clearing strate or neight vegetation or reseeding if not covered by other regulations.	European Lines Habitats (Mount Herm Box Special, Area of Conservation 002342) Regulations 2012	Department of Housing, Local Government and Heritage (BHLGH) National Parts and Wildlife Service (NeWS)	2002+	All government plains and gollex documents are cognisiant, of these protections
18	1. Habitat see, 2. Habitat (barbutation, 3. High Beg Area, 4.1 Hydrological regime - weath review, 4.2 Hydrological regime - weath review, 4.2 Hydrological regime - flow patterns, 5. Transitional areas between high bog and adjacent mineral solis (including cutower seen), 6.1 Vegeration quality: recentral ecotype, active flush, soaks, bog woodland, 6.2 Vegeration quality: recinotropopysible flushers, 6.3 Vegeration quality: recinotropopysible flushers, 6.3 Vegeration quality: processing patterns, 7.2 Hydral Alla September 100, 18. Element of Control of Co	All/Other Relevant Threats and Pressures		MAGS.Adopt movine, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Controls burning of agricultural waste.	S.J. No. 286. of 2009. Waste Menagement (Prohibition, of Waste Osposal 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
19	1. Habitat see, 2. Habitat Dirubsion, 3. High Bag, Arm, 4.1 Hydroligial regime - water levels, 4.2 Hydroligial regime - water levels, 4.2 Hydroligial regime - how patterns, 5. Transitional resta between high bag and signent mineral solis florading actions reseal, 6.1 Vegeration quality - central ecotype, active flight, soaks, bag woodland, 6.2 Vegeration quality-incortopoprophise factors, 6.3 Vegeration quality-incortopoprophise factors, 6.3 Vegeration quality-bag moss (Sphagnum) species, 7.1 Typical ABB species: Samp, 8. Elements of local distinctiveness 9. Negative physical indicators, 10.1 Vegeration composition, rather engative indicator species, 10.2 Vegeration composition, rather engative indicator species, 10.2 Vegeration composition, rather engative indicator species, 10.2 Vegeration composition rather engative indicator species, 10.2 Vegeration composition rather vegeration floration species, 11. Air quality-introgen deposition 12 Water quality	All/Other Relevant Threats and Pressures		MADS Adapt mowing, grazing and other equivalent agricultural activities (e.g. burning)	Statutory	Restricted destruction of vegetation on uncultivated land.	Widdle Act 1976 as amended	Department of Mousing, Local Converment and Heritage (DHLGH)/ National Parts and Wildlife Service (MPVE)	1976	Widdle Act 1976
20	1. Habitat ree, 2. Habitat (Dirivibulion), 3. High Bog Area, 4.1 Hydridogical regime - water levels, 4.2, Hydridogical regime flow patterns, 5. Transitional areas between high bog and adjacent mineral Sois (flouding) cutower areas), 6.1 Vegeration qualify: central ecotype, active flouth, soaks, bog woodland, 6.2 Vegeration qualify: host process, 2.1 Typical ABB species: Carriers, 6.3 Vegeration qualify: hog moss (Sphagnum) species, 7.1 Typical ABB species: Garan, 8. Elements of local distinctiveness 5.8 Negative physical indicators, 10.1 Vegeration composition: rate regative indicator species, 10.2 Vegeration composition: rate regative indicator species, 10.2 Vegeration composition: rate regative indicator species, 11.Air qualification of the contraction of the	All/Other Relevant Threats and Pressures		MIGIS Manage changes in hydrological and coastal years and expension of construction and development systems and ergines for construction and development (incl. restoration of habitats).	Statutory	Control of activities, finet covered by other regulations, which could negatively impact on Mount Hevey Bog.	European Livion Habitats (Mount Herev Bos Special Area of Conservation 002342) Regulations 2017	Department of Housies, Local Government and electrical PURISH National Parks and Wildlife Service (NPWS)	2002+	All government plans and golics documents are cognisiant, of these protections