IUCN protected area management categories Statement of Compliance for Scottish Wildlife Trust (SWT) wildlife reserves

Introduction to Statements of Compliance

Statements of Compliance are an innovation of the IUCN National Committee for the United Kingdom's *Putting Nature on the Map* project. The project has developed guidance on the use of the IUCN definition of a protected area and the assignment of the associated management categories and governance types¹. The guidance suggests that short but authoritative Statements of Compliance are produced for a conservation site or group of sites.

For groups of sites designated for conservation under one overriding piece of legislation or public policy the statements should concentrate on whether the sites meets the IUCN definition of a protected area. For statutory designations the Statements of Compliance should review all relevant legislation, focusing on the priority given to nature conservation in the long-term. For sites not covered by legislation the statements should review the significance for nature conservation of all relevant public policy positions that specifically affect the area.

In addition to reviewing legislation or policy in relation to the IUCN definition of a protected area, the Statement of Compliance can also assign sites to IUCN management category and governance type. In this case the statements should also provide an overview of current management objectives in particular in relation to prioritising nature conservation and summarize examples of current management practice that demonstrate the priority given to nature conservation and the ambition and vision for nature conservation in the future.

Note: Statements of Compliance should be prepared with full reference to the 2008 Guidelines for Applying Protected Area Management Categories (see footnote for details)

The Statement of Compliance below has been prepared for a group of sites some of which are defined in legislation and others in a non-statutory context.

¹ Dudley, N (Editor) (2008) Guidelines for Applying Protected Area Management Categories. Gland, Switzerland: IUCN. X + 86pp. http://data.iucn.org/dbtw-wpd/edocs/PAPS-016.pdf

Background

The Scottish Wildlife Trust is a company limited by guarantee, registered in Scotland (registered number SC040247) having its registered office at 110 Harbour Side House, Edinburgh EH6 6NF. It is also a Scottish registered charity (charity number SC005792).

The Scottish Wildlife Trust (SWT) was founded in 1964 to take all appropriate measures to conserve the fauna, flora and all objects of natural history in trust throughout Scotland. With over 33000 members several hundred of whom are actively involved in conservation activities locally, it is the largest voluntary body working for all the wildlife of Scotland. The Trust owns or manages over 120 wildlife reserves on over 20000 hectares of land and campaigns at local and national levels to ensure wildlife is protected and enhanced for future generations to enjoy.

The Scottish Wildlife Trust's vision:

We need a network of healthy, resilient ecosystems supporting expanding communities of native species across large areas of Scotland's land, water and seas. This can be achieved through:

- Protecting valuable habitats from further loss
- Restoring and enhancing degraded habitats
- Promoting large-scale, wildlife-rich landscapes
- Inspiring and engaging people in wildlife and conservation

Reserves policy:

The Scottish Wildlife Trust will acquire and maintain a network of wildlife reserves to safeguard a broad representation of wildlife found throughout Scotland, and to act as examples to others and for the public benefit including enjoyment, information and education.

Collectively, the Trust reserves will meet this definition, although not all of the functions stated above will be found on every reserve. The overriding function of the reserves should be for the protection and enhancement of Scottish wildlife.

Management of the Trust reserves reflects the wider local, regional and national habitats and species requirements, contributing to landscape-scale management and policy initiatives which support the conservation of Scottish wildlife.

Our reserves also provide places where people can see, learn about and enjoy wildlife. They also provide a focus for the Trust's members and its activities, helping us encourage more people to understand and engage with the wildlife of Scotland.

The Trust will only dispose of reserves as a last resort, for example where it does not have the resources to manage them to the required standard. It will only dispose of a reserve to an organisation or individual who can demonstrate they have the skills and resources to manage the reserve.

Reserve management:

The Trust maintains its network of over 120 reserves for the benefit of wildlife and people. In particular, we try to use our reserves to demonstrate best practice or innovation to others, as well as meeting all legal and health and safety requirements.

We also maintain an inventory of habitats and species which occur on our reserves. These data will be managed and shared in accordance with the principles outlined by the National Biodiversity Network. The Trust retains the right to withhold any information which it deems sensitive or which could lead to a detrimental impact on the wildlife on its reserves.

Key documents:

Companies Act 1948 Memorandum of Association of The Scottish Wildlife Trust (as amended by Special Resolutions passed on 13 November 1982, 6th October 2001 and 23rd June 2007) Wildlife Reserves Development Policy adopted by SWT Council 7th June 2012 Facts and Figures – conservation on reserves 2010-11; MacKenzie I (2011) Scottish Wildlife Trust Edinburgh

Our nature, our future - taking action 2012-2017 Natural connections – A vision for re-building Scotland's wildlife (2008) Scottish Wildlife Trust, Edinburgh

Living Landscapes – towards ecosystem-based conservation in Scotland; Hughes, J & Brooks, S (2009), Scottish Wildlife Trust, Edinburgh

SWT's wildlife reserves and the IUCN definition of a protected area

The table uses the main key in the Putting Nature on the Map Handbook for identifying if a site meets the IUCN definition of a protected <u>area</u>².

Main elements of IUCN definition	Discussion of element in relation to SWT wildlife reserves
Are the sites in clearly defined	Yes. Each of the 121 SWT wildlife reserves has a boundary and
geographical areas?	these are mapped digitally. 75 wildlife reserves are, in whole
	or in part, SSSIs and each SSSI has a legally notified boundary.
	In Scotland these are publicly available in the Register of SSSIs.
Are they recognised, dedicated and	Yes. The SWT Memorandum of Association states "The object
managed to achieve the long-term	for which the Trust is established is to advance the
conservation of nature? NB 'nature'	conservation of Scotland's biodiversity for the benefit of
includes all levels of biodiversity as well as	present and future generations". Under its Powers "the Trust
geodiversity, landforms and broader	may; 4.1 safeguard and enhance the range of native habitats
natural values.	and species through the management of wildlife reserves". For
	those SWT wildlife reserves that are also in whole or part
	SSSIs, this designation is permanent. Individual SSSI are
	designated for one or more specified natural features – plants,
	animal, rocks and landforms; management must give priority
	to these features but may also support the conservation of
	other habitats, species, rocks and landforms.
Is the main management objective nature	Yes. The Wildlife Reserves Development Policy (June 2012)
conservation? Other objectives of equal	states that "The Scottish Wildlife Trust will acquire and
standing may be present but they do not	maintain a network of wildlife reserves to safeguard a broad
cause conflict, i.e. nature conservation is	representation of wildlife found throughout Scotland and to
the priority	act as examples to others and for the public benefit including
	enjoyment, information and education." Also that "the
	overriding function of the reserves should be for the
	protection and enhancement of Scottish wildlife". For those
	SWT wildlife reserves that are also SSSIs, the priority objective
	of SSSI designation and management is nature conservation.
Does the designation of the site prevent,	Yes. The Wildlife Reserves Development Policy (June 2012)
or eliminate where necessary, any	states that "the overriding function of the reserves should be
exploitation or management practice that	for the protection and enhancement of Scottish wildlife".
will be harmful to the objectives of	Some wildlife reserves are acquired to prevent development.
designation?	In addition, 75 SWT wildlife reserves have SSSI statutory
	designations, some multiple, including SPAs (14), SACs (23)
	Ramsar (10), NNR (2), NSA (11) and WHS (1). For those sites
	that are also SSSIs, the designating authorities have various
	statutory and other means to prevent or eliminate practices
	that would obstruct achievement of a site's nature
	conservation objective(s). For example any management
	operation required out with the management plan, has to be
	consented by the relevant agency. Similarly some
	management activities, activities, such as those near water,
	require an operating licence to be issued by the relevant
	agency.

 2 See page 26 of the Putting Nature on the Map Handbook

Main elements of IUCN definition	Discussion of element in relation to SWT wildlife reserves
Does the designation of the site aim to	Yes. The SWT Memorandum of Association states under its
maintain, or ideally, increase the degree	Powers that "the Trust may; 4.1 safeguard and enhance the
of naturalness of the ecosystem being	range of native habitats and species through the management
protected?	of wildlife reserves". For those wildlife reserves that are also
	SSSIs, the designating authorities monitor and report the
	condition of SSSI (common standards monitoring) and take
	action to bring features in to favourable condition. For
	example damming man made ditches on peat bogs to restore
	and maintain the water level or felling non-native tree species
	to create conditions for the natural regeneration of native
	woodland.
Is the long-term nature conservation	Yes, the Trust's long term objective is to ensure wildlife is
ensured through legal or other effective	protected and enhanced for future generations to enjoy. Each
means? E.g. national or international	reserve has a Reserve Management Plan that describes the
statutory law/ agreement/convention,	conservation, wildlife value and history of a site. Reserve
traditional rules or NGO policy.	Management Plans are extensively updated on a 10 year cycle
	and reviewed annually. 90 SWT wildlife reserves benefit from
	25 year management agreements with the Heritage Lottery
	Fund. For those SWT wildlife reserves that are also SSSIs, these
	are established in law (Scotland: Nature Conservation
	(Scotland) Act 2004 (as amended)); England & Wales: Wildlife
	and Countryside Act 1981 (as amended). These legislations are
	periodically reviewed and updated to address emerging issues.

There are no SWT Marine wildlife reserves.

IUCN Management categories:

Category la 0

Category Ib 0

Category II 0

Category III Longhaven Cliffs – is a geological SSSI but SWT's interest is in the bird nesting habitat so agreed it is a category III as the management objective is for the geology but organisationally it is for the birds.

Category III Seaton Cliffs— is a geological SSSI but SWT's interest is in the bird nesting habitat so agreed it is a category III as the management objective is for the geology but organisationally it is for the birds.

Category IV All other SWT wildlife reserves

Category V Ben Mor Coigach – Wildlife Reserve which is a very large (6,000ha) and remote upland habitat on which a limited number of local people manage the land for traditional grazing and deer management, to support economic activity, but also as part of a wider landscape scale wildlife conservation initiative.

Category V Isle of Eigg Community owned and managed wildlife reserve on a large scale, where many people live and work managing the land sustainably for both economic return and nature conservation.

IUCN Governance types:

Private Governance is those reserves which are owned or managed by SWT and where only Trust staff and members directly undertake the implementation of the management plan

Private Governance: Addiewell Bing

Private Governance: Ballachuan Hazel Wood

Private Governance: Barnyards Marsh Private Governance: Blackcraig Wood

Private Governance: Bogburn Flood Lagoons

Private Governance: Brock Wood
Private Governance: Cambus Pools
Private Governance: Cathkin Marsh
Private Governance: Corsehillmuir Wood
Private Governance: Cumbernauld Glen
Private Governance: Eilean na Creige Duibhe

Private Governance: Erraid Wood
Private Governance: Fife Ness Muir
Private Governance: Forest Wood

Private Governance: Fountainbleau Ladypark

Private Governance: Gailes Marsh
Private Governance: Garnock Floods
Private Governance: Harray Road End
Private Governance: Hill of White Hamars
Private Governance: Holm of Burghlee

Private Governance: Isle Ristol

Private Governance: Johnston Terrace Garden
Private Governance: Jupiter Urban Wildlife Centre
Private Governance: Knockshinnoch Lagoons

Private Governance: Knowetop Lochs
Private Governance: Lawthorn Wood
Private Governance: Linga Holm
Private Governance: Loch Ardinging

Private Governance: **Loch Ardinning** Private Governance: Longridge Moss Private Governance: Luggiebank Wood Private Governance: Milkhall Pond Northside Wood Private Governance: Private Governance: **Oldhall Ponds** Private Governance: Pepper Wood Private Governance: Perceton Wood Private Governance: **Shewalton Sandpits** Private Governance: **Shewalton Wood** Sourlie Wood Private Governance: Private Governance: The Miley Private Governance: Thornton Glen Private Governance: Wallacebank Wood

West Quarry Braes

Private Governance:

Shared Governance are those reserves where the management is by a committee/steering group predominantly of non-Trust members or Trust staff OR where the reserve is managed in partnership with the landowner OR in agreement with Scottish Natural Heritage.

Shared Governance: All other SWT reserves

Governance by local community: Isle of Eigg

The Isle of Eigg is managed by the Isle of Eigg Trust on which SWT has one Directorship. The whole island is regarded as a wildlife reserve as part of the sustainable community