

Conservation Objectives and Management Advice for the Pisces Reef Complex Special Area of Conservation

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What the conservation advice package includes

The information provided in this document sets out:

- The conservation objectives for the qualifying feature of the site;
- The conservation benefits which the site can provide if managed effectively;
- JNCC's current view of qualifying feature condition; and
- The conservation measures that JNCC consider are required to support achievement of the site's conservation objectives.

This document forms part of JNCC's formal conservation advice package for the site and must be read in conjunction with:

- **Background document** explaining where to find the advice package, JNCC's role in the provision of conservation advice, how the advice has been prepared, when to refer to it and how it can be applied;
- **Supplementary Advice on Conservation Objectives (SACO)** providing more detailed and site-specific information on the conservation objectives of the qualifying feature of the site; and
- **Advice on Operations** providing information on those human activities that, if taking place within or near to the site, could impact it, adversely affecting the site's integrity and presenting a risk of not achieving the conservation objectives stated for the site.

The most up-to-date conservation advice package for this site can be downloaded from the [conservation advice section of the Site Information Centre](#) (SIC) on JNCC's website.

Conservation objectives

This site has been designated to protect the Annex I feature: [1170 Reefs](#).

The conservation objectives for the Pisces Reef Complex Special Area of Conservation (SAC) are for *the qualifying feature; Annex I Reef to be in favourable condition thus ensuring site integrity in the long term and contribution to Favourable Conservation Status. This is achieved by maintaining or restoring as needed, subject to natural change, the qualifying feature's:*

- Extent and distribution within the site;
- Structure and function within the site; and
- The supporting processes on which it relies.

Conservation benefits

Maintaining or restoring the qualifying feature of the site at or to favourable condition, will contribute to delivering:

- Favourable Conservation Status of Annex I Reefs in the Irish Sea biogeographic region, which is a requirement set out in the [Conservation of Offshore Marine Habitats and Species Regulations, 2017](#).
- An ecological network of areas of special conservation interest under the [Convention of European Wildlife and Natural Habitats](#) (Bern Convention)
- Good Environmental Status under the [UK Marine Strategy](#); and
- An ecologically coherent network of MPAs which are well managed under the Convention for the Protection of the Marine Environment of the North-east Atlantic [OSPAR Convention](#), specifically OSPAR Region II: Greater North Sea;
- Target 3 of [The Kunming-Montreal Global Biodiversity Framework](#), known as the 30by30 target is a global commitment to effectively conserve and manage by 2030 at least 30% of terrestrial and inland water areas, and of marine and coastal areas through an ecologically representative, well-connected and equitably governed systems of protected areas and other effective areas-based conservation measures.
- The MPA Target as set out in the [Environmental Targets \(Marine Protected Areas\) Regulations 2023](#).

The types of ecosystem services that can be provided by the qualifying feature of the site are listed below:

Annex I Reef

- Nutrition: due to the level of primary and secondary productivity on or around rock habitat, a range of fish species use these areas as feeding and nursery grounds; and
- Bird and whale watching: by providing a habitat for a variety of fauna, enhancing the availability of prey for seabirds and marine mammals.
- Regulation of baseline flows and extreme events: by regulating hydrological cycle and water flow, providing storm protection and control of erosion rates.

Managing activities to maintain the qualifying feature at, or restore it to, favourable condition, will support provision of ecosystem services and help fulfil the policy and legal obligations listed above.

Qualifying feature Condition

Table 1. JNCC's view on the condition of the qualifying feature in the site. **Table 1** below sets out JNCC's view on the condition of the site's qualifying feature. This view is based on JNCC's assessment of qualifying feature condition using best available information at the time of writing and which is summarised in the SACO available from the [conservation advice section of the SIC](#) on JNCC's website. The SACO sets out our understanding of the condition of a feature's attributes as listed in the conservation objective for the site; extent and distribution, structure and function and supporting processes.

In summary, a qualifying feature is in unfavourable condition either where evidence indicates one or more of its attributes need to be restored. Conversely, a qualifying feature is in favourable condition where evidence indicates none of the attributes are being adversely affected.

Table 1. JNCC's view on the condition of the qualifying feature in the site.

| Qualifying feature | View of condition and qualifying feature objective |
|---------------------------|---|
| Annex I Reef | Unfavourable, restore to favourable condition |

The conservation measures listed below set out JNCC's advice regarding management which should be implemented to restore the qualifying feature of the site to or at favourable condition.

Conservation measures

Based on JNCC's understanding of the pressures associated with human activities taking place within, or in close proximity to the site, and the sensitivity of the qualifying feature to those pressures, we conclude that the qualifying feature of the site needs to be restored to favourable condition.

JNCC advise the following conservation measures are adopted to support restoration to favourable condition and reduce the risk of the site not achieving its conservation objectives to the lowest possible level:

No new licensable activities capable of impacting (either directly or indirectly) the qualifying feature, Annex I Reef or hindering its recovery, **should be permitted**. More

information about how activities can impact the qualifying feature can be found in the Advice on Operations workbook and should be read in conjunction with information provided in the Supplementary Advice on Conservation Objectives.

Any new activities whether located within or outwith the site, must look to avoid, or, as far as is practicable to do so, **minimise the introduction of contaminants** to ensure compliance with sedimentary and water Environmental Quality Standards within the site.

There is a significant risk of not achieving the conservation objectives for the qualifying feature Annex I Reef if **mobile bottom contact gears** are not managed within the site. If the risk of not achieving the site's conservation objectives is to be reduced to the lowest possible levels, all mobile bottom contact gears would need to be removed from where the qualifying feature is present within the site and from an appropriate distance to reduce the risk of unintended contact.

Under normal operations, **pelagic gears** are not expected to interact with the qualifying feature and therefore should not present a risk to the achievement of the conservation objectives of the site. Therefore, no additional management of this gear type is advised.

The Advice on Operations for this site is accessible via the [conservation advice section of the SIC](#). It provides information on the sensitivity of the qualifying features of the site to pressures associated with activities that JNCC consider may conceivably take place within, or in close proximity to, the site. This should be used when undertaking an initial assessment of whether a proposed plan or project (or ongoing activity) may have an impact on the qualifying feature and therefore integrity of the site.