



Growth & Innovation in the Ocean Economy: North Sea Checkpoint

Data Adequacy Report - Marine Protected Areas





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Executive Summary

This document summarises the findings of the Marine Protected Areas challenge, conducted as part of the North Sea Checkpoint project (NSCP). This is the second of the project challenges to be completed.

This report is the sixth deliverable to DG Mare under the North Sea Check Point project (Growth and Innovation in the Ocean Economy – Gaps and Priorities in sea basin and observation data MARE/2012/11: North Sea) contract reference SI2.658142. The work for this Marine Protected Areas (MPA) Challenge was undertaken by MacAlister Elliot & Partners (MEP). This document is the second Data Adequacy Report (DAR) presenting the findings for a completed challenge.

Points for EMODnet

Bathymetry portal - If more complex larval connectivity analyses were to be conducted by a marine user, bathymetry datasets may prove to be very useful when modelling larval movement over certain ocean features.

Seabed Habitats portal - Datasets in this portal were useful the MPA Challenge. The broad scale habitats dataset (EUSeaMap) was downloaded for use in the 'Features and Representivity' aspect of the Challenge (see Section 5.1.2). The OSPAR habitat data set is also available for download from this portal. Both datasets were selected for use as they allowed full (albeit coarse) coverage of the North Sea basin.

- The EUSeaMap predictive habitat map did not fully cover the extent of the study area, whereas the OSPAR dataset did.
- The types of habitats represented are different: The EUSeaMap data set is based on EUNIS habitat classification and OSPAR has its own habitat classification
- The resulting 'Features and Representivity' statistics differed depending on the dataset. The majority of the OSPAR threatened and/or declining habitats were well represented within the MPA network, all having a significant number of replicates in MPAs, whereas the EUNIS habitats showed a more mixed picture. Many of the named habitats without a EUNIS code were bathyal (c. 1000-4000 meters depth) or deep sea habitats located around the coast of Norway or north of Shetland/Orkney, which are areas with relatively poor MPA coverage.

Biology portal - Generally, the data sets provided by the Biology Portal relate to data collected over short time periods or in relation to specific species in target locations, which was not useful for basin-wide analysis. Species distribution datasets were not at a useful level of detail for the MPA analysis. The species distribution datasets display the whole species range, and although some datasets are available for some species listed under Annex I and II and OSPAR, mapping their general range overlap with MPA distribution is too coarse a scale. More pertinently, not all species featured in the North Sea MPA network have datasets. Therefore, the type of dataset that would have been useful for this challenge would be have been a spatial data layer file, containing point data of the locations of Annex I and II and OSPAR species listed in North Sea MPAs. This would allow a marine user to easily identify to what extent the MPA network might protected these species. Most data is point occurrence, without consideration of species movements, even when seasonal distributions are known to alter.



Points for EMODnet

Human Activities portal - This provides a very useful data service for marine users wanting to get a general idea of the size of the North Sea MPA network. Some improvements could be made to variety of fisheries datasets that are available through this Portal. Data on fishing catches is useful, but in the context of MPAs, a more useful dataset for the future might be a data layer of seabed impact and/or fishing effort by various fishing gears. We acknowledge that this portal is still at an early state and has not yet fully populated its data catalogue.



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1. Introduction

This report is the sixth deliverable to DG Mare under the North Sea Check Point project (Growth and Innovation in the Ocean Economy – Gaps and Priorities in sea basin and observation data MARE/2012/11: North Sea) contract reference SI2.658142. The work for this Marine Protected Areas (MPA) Challenge was undertaken by MacAlister Elliot & Partners (MEP). This document is the second Data Adequacy Report (DAR) presenting the findings for a completed challenge.

The Marine Protected Areas Challenge has addressed the stages of work required for a desk-based assessment to analyse the existing European (and Norwegian) network of marine protected areas, both for national and international sites, and to determine whether the network constitutes a representative and coherent network as described in article 13 in the Marine Strategy Framework Directive¹. The assessment was made using publically available data or data provided upon request to national and international authorities.

All data gathered have been recorded in the data adequacy assessment database, providing a searchable record of each of the datasets reviewed for specific challenges. Although each of the challenges requires some form of technical analysis to be produced (in this case, one aspect is to produce statistics quantifying how ecologically connected MPAs are to each other), it is the process of data gathering, data appraising and final selection of datasets to undertake that analysis which is the most important aspect informing the overall objectives of the North Sea Checkpoint project.

In this context, the technical analysis presented here is a direct representation of the data available to a marine data user, who might wish to produce the outputs presented in this challenge, such as ecological statistics and Geographical Information System (GIS) maps.

2. Aim

The primary aim of the MPA challenge is to assess whether the data currently available from national and international organisations spanning the 8 focus countries in the North Sea are appropriate to determine whether the MPA network constitutes a representative and coherent network as described in article 13 of the Marine Strategy Framework Directive¹.

It was intended that the network of MPAs in the North Sea was analysed in terms of OSPAR's guidelines. As such, the main aims as specified in the project brief are as follows:

- **GeoDatabase.** Create a database designed to allow the creation of GIS outputs and the calculation of statistics. The database should show the following information for the North Sea MPA network:
 - Geographic locations (latitude and longitude) and sizes (km²) of MPAs.
 - Features of each MPA (Habitat Directive Annex I & II habitats and species, and OSPAR list of threatened and List of Threatened and/or Declining Species and Habitats).
 - Management of each site (i.e. designation status, fishing restrictions etc.).

Marine Strategy Framework Directive: http://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:32008L0056&from=EN [Accessed: 14.04.2015].



- Statistics & analysis. Analyse the North Sea MPA network for ecological coherence in terms of the OSPAR guidelines²:
 - Features and Representivity: calculate how represented a particular feature (species or habitat) is in the network (i.e. how many times intertidal mudflat habitat appears in the North Sea MPA network).
 - Resilience: calculate the overall size of the North Sea MPA network and the proportion of each feature protected within the boundaries of each site.
 - Connectivity: using proximity as a proxy for connectivity, calculate how closely connected particular features are to each other in neighbouring MPAs.
 - Management: review the marine management for the study area to determine if the MPA network operates as part of a wider management structure.
- GIS outputs. Create GIS outputs from the database, including:
 - An interactive webmap, displaying all designated MPAs in the project area. Users should be able to click on a specific MPA to discover information about that site, such as that entered into the database.
 - Broad-scale overview GIS maps, highlighting MPAs from different countries in the project area.
 - Broad-scale overview GIS maps displaying the connectivity analysis.
- **Data adequacy**. Assess how well Aims 1-3 have been met based on the quality and availability of the data, analysed by the Data Screen Excel sheet (Appendix C), specific to the MPA challenge.

3. Context

European Union countries are currently implementing a network of Marine Protected Areas (MPAs) both in territorial and international waters. Norway is also implementing its own MPA network, as well as contributing to international MPA networks such as OSPAR. These networks are the combined result of ad hoc designation of protected areas for specific conservation requirements and a more structured effort in line with international, EU and national obligations.

International obligations include establishing a representative network of MPAs by 2012 (World Summit on Sustainable Development and Convention on Biological Diversity (CBD)) and an agreement between HELCOM and OSPAR to create a joint network, ecologically coherent with the Natura 2000 network by 2012. By 2016, this network should be well managed (OSPAR, 2013).

The EU has a number of directives including the Habitats Directive (92/43/EEC), Birds Directive (2009/147/EC) and Marine Strategy Framework Directive (2008/56/EC) that require the designation of MPAs in line with the 2012 CBD commitments.

² Since OSPAR's 2006 paper 'Guidance on developing an ecologically coherent network of OSPAR marine protected areas' (Ref number 2006-3), the way users have analysed ecological coherence has moved on from the simple 5 criteria.



The Marine Strategy Framework Directive states that:

Programmes of measures established pursuant to this Article shall include spatial protection measures, contributing to coherent and representative networks of marine protected areas, adequately covering the diversity of the constituent ecosystems, such as special areas of conservation pursuant to the Habitats Directive, special protection areas pursuant to the Birds Directive, and marine protected areas as agreed by the Community or Member States concerned in the framework of international or regional agreements to which they are parties.'

This ambitious Directive aims to achieve Good Environmental Status (GES) of the EU's marine waters by 2020 and to protect the resource base upon which marine-related economic and social activities depend (EC, 2015).

This challenge is concerned largely with the term 'ecologically coherent' which is a principle also used in the European Directives and OSPAR literature. Although it has not been officially defined it is a principle that is now often used in MPA policy (Ardron, 2008). Increased focus has recently been directed at defining ecological coherence and developing methods to test it within MPA networks (OSPAR, 2008, OSPAR, 2006, Catchpole, 2012, Johnson *et al.*, 2014, Liberknecht *et al.*, 2014).

The principle of a representative and ecologically coherent MPA network is one that represents the full range of habitats and species in the target region; it is a solution to the problem of protecting whole ecosystems whilst having minimal disruption to marine industries. The full definition as perceived in the European Directives extends beyond just ensuring the whole range of habitats and species are protected. The network of MPA's should be spatially designed so that they allow for protection:

- across a target species range and migration;
- have sufficient coverage to allow for a viable population of the target species; and
- are connected in such a way that larval and juvenile dispersal is possible between sites.

They should also represent a suitable proportion of habitat or population of a species to make them resilient to disturbance or damage and lead to improvements towards a favourable conservation status.

To help member research institutions and marine users assess the ecological coherence of an MPA network, OSPAR (2006) defined a set of criteria that can each be examined²:

- **Features** Purpose for which a site is designated (i.e. habitat, species or ecological processes);
- Representivity The network represents the range of species and habitats present within the defined area (in this case, the North Sea basin and project area);
- Connectivity How different sites are connected by ecological processes (migration, larval/juvenile exchange);
- Resilience This is the ability of an ecosystem to recover from natural and anthropogenic disturbances. The level of protection allocated to a site, the size of each site and the number of replicates for a specific habitat or species will contribute to the resilience of the network;
- Management The MPA network should operate within a wider strategy for ecosystem management that informs the specific management of the sites and promotes additional conservation measures that support the MPA network.

Member states are working towards Achieving Good Environmental Status (GES) in European and Norwegian waters, and marine users and managers can monitor progress via regularly published reports on new MPA designations (such as OSPAR's MPA Status Reports), and various interrogations of the ever-increasing pool of marine data (such as tests for ecological coherence).



In 2012, the latest status update from OSPAR revealed that the OSPAR MPA Network comprised a total of 333 sites, covering 5.17% of the OSPAR maritime area in the North-East Atlantic. The Greater North Sea region was the best represented, with MPA coverage of 10.39% (OSPAR, 2013). The next OSPAR update is due in 2015.

This challenge aims to assess ecological coherence (albeit at a relatively coarse level) over the MPA network of the North Sea using the latest marine data available from international institutions and national institutions from the U.K, Germany, France, the Netherlands, Sweden, Norway, Belgium and Denmark. The political will to meet the objectives of international marine goals, the drivers to gather and archive marine data, and the methods of data gathering, delivery and formatting will vary greatly between countries.

This project aims not only to make marine data relating to MPAs more accessible, but aims to highlight gaps in the MPA data network that might restrict marine users in assessing whether GES or ecological coherency is being achieved. Method.

There are three separate stages to this challenge, including data gathering, data analysis and a data adequacy assessment. These are detailed below.

3.1. Data gathering

Several MPA data categories had been identified from which to gather information, in order to provide information for an assessment of ecological coherence. These included:

- Geolocation of MPAs;
- Size of MPAs;
- Annex 1 & 2 habitats and species (and non-EU classified protected species and habitats for Norway) present in MPAs;
- Management measures relevant to each MPA.

(Note: larval data has been removed from the MPA analysis as it was too sporadic to apply to a basin-wide test. Other measures of connectivity have been used, as detailed below).

It was decided that data should be collected at the international level initially (e.g. the European Environment Agency's Natura 2000 MPA list or OSPAR's MPA list) for MPAs that were relevant to this project, and then at the national level, in order to account for country-specific MPA plans and designations. It was hoped that this would create the most comprehensive list of MPAs in the North Sea Basin. The 8 countries of focus include the UK, France, the Netherlands, Denmark, Belgium, Sweden, Germany and Norway.

The first stage was to identify all relevant MPAs that have been designated in the project area, which facilitated the identification of each data category thereafter.

Desk-based internet searches were conducted initially, followed by direct contact with national agencies in Member States and other agencies including the OSPAR Secretariat in an attempt to fill data gaps during data collection. A list of the contacts made is included in Appendix A.

3.2. Data analysis

Several outputs for this challenge were required (as detailed in Section 2) and the method adopted to produce them was as follows:



GeoDatabase:

Relevant marine protected areas within the study area were identified and acquired. The OSPAR set of MPAs was used as a starting point and some components were replaced where a newer source was identified (e.g. UK SACs). Nationally designated MPAs were added and the data checked against countries national spatial datasets where they were identified and also compared to the world database on protected areas.

Once identified, any geographic projections were removed from the various datasets and the datums converted to WGS84. This was chosen as a suitable base for distributing the data. Prior to statistics being generated, the data were projected to Albers equal area conic (ESRI WKID: 102013) using the European 1950 datum (ESRI WKID: 4230).

Common fields (MPA name, designation, source, date/version code, status, contracting party, Natura ID, any other IDs, licensing information) were populated for each dataset and any MPAs that had been provided as multiple single parts were combined into multi-polygon features. The data were then amalgamated into a single feature class and assessed, checking for duplicates, geometry errors and typographical issues (e.g. malformed Unicode characters).

An ESRI layer file package was produced. This contains the MPA data and some basic background mapping (land and maritime boundaries). ESRI ArcGIS users can use this directly to map the data and others can use the free ArcGIS Explorer software (for Microsoft Windows operating systems) which can be freely downloaded from the ESRI website.

The data were also provided as a SpatiaLite database, chosen for its compatibility with Open Source GIS software as well as newer versions of ESRI ArcGIS.

Interactive web map:

A web map was produced to allow users to interactively explore and query the data at multiple spatial scales. The website uses the Django and Leaflet libraries to display and query data rendered by GeoServer. On querying an MPA, information is provided in a pop-up, including any management information found and, for OSPAR MPAs, species and habitats mentioned in the OSPAR database and/or provided in the GeoDatabase.

Broad-scale overview maps:

Broad-scale overview maps were produced from the data in the GeoDatabase, highlighting MPAs from different countries. These were only produced at a large scale as the sheer number of MPAs would have required a significant number of maps to be of any use at small scales.

Ecological coherency analysis:

The method used for this challenge is based on the approach suggested by OSPAR to assess ecological coherence², described above. Full details are available from OSPAR (2006).

Prior to statistics being generated, the data from the GeoDatabase were projected to Albers equal area conic (ESRI WKID: 102013) using the European 1950 datum (ESRI WKID: 4230).

Features and Representivity:

Features can either be habitats or species (an aspect for which an MPA might be designated). Calculations for this OSPAR criterion have only taken into consideration habitats, as georeferenced species data was not available for the entire study area, whereas they were for habitats.



Two habitat data layers were used in this part of the analysis, the OSPAR threatened and/or declining habitat layer and the EUSeaMap predictive habitat map (at EUNIS level 2) for comparison. The EUSeaMap predictive map does not fully cover the study area.

The flattened MPA layer³ was intersected with the data layers. Any resulting sections of habitat that were smaller than 0.24km² were then removed (Piekainen and Korpinen (2008) in HELCOM (2010) and Johnson *et al.* (2013)). HELCOM (2010) also didn't consider habitat sections that were less than 3% of the habitat within the MPA. The volume of MPAs assessed here precluded this being calculated in the time available. The HELCOM threshold was chosen as a coarse viability cut-off. Another option, for broad-scale habitats, is the threshold given in the English MCZ Ecological Network Guidance (Natural England and Joint Nature Conservation Committee, 2010) of a 5km² minimum patch size.

Replicates were colour coded at two thresholds. The English MCZ project set minimum criteria of two replicates for each broad-scale habitat present in each regional project (Natural England and Joint Nature Conservation Committee, 2010) and HELCOM sets a minimum of three examples of a representative habitat in each region (HELCOM, 2010).

Resilience:

Calculating overall size of MPA network: overall area covered by MPAs was calculated using the ArcGIS dissolve function to flatten the MPA layer into a single multi-part polygon³. This was then clipped to the study area.

Calculating MPA size diversity in network: the MPAs were grouped by area (geometrically increasing with a factor of 2) and a histogram produced, the whole MPA boundaries were used for this, so some of the area represented falls outside of the study area.

Connectivity:

The flattened MPA layer was buffered to 40km, equivalent to a maximum distance of 80km between sites. This threshold is based on the maximum recommended distance in Roberts *et al.* (2010) used in the English MCZ project.

Coarse proximity tests: The use of buffers is a coarse proxy for connectivity. The flattened MPA layer was buffered to 40km, equivalent to a maximum distance of 80km between sites. This threshold is based on the maximum recommended distance in Roberts *et al.* (2010) used in the English MCZ project. The results were then mapped on GIS.

A small protected area has the same buffer applied as does a large one so other connectivity tests were conducted.

Kernel density analysis: this is used to show the effect of MPA size and density, using a linear decay function to highlight proximity and the biggest spatial gaps in the MPA network (Johnson *et al.*, 2014). For each OSPAR habitat, a kernel density analysis was performed with a search radius of 40km. 40km was chosen from Roberts *et al.* (2010), where the movements for 67 different species were modelled and spacing of 40-80km recommended. The density analysis takes into account the amount of existing protected habitats (within the specified search radius). The results were then mapped on GIS.

³ Sites were further processed for the purposes of this analysis by flattening them into contiguous polygons (ArcGIS dissolve function, limited to single part polygons), this ensures that areas and replicates are only counted once. This is referred to below as the 'flattened MPA layer'.



Management assessment:

In addition to internet searches, direct contact with national agencies in Member States and other agencies including the OSPAR Secretariat in an attempt to fill data gaps during data collection. The data on management collected was collated and presented in a spreadsheet attached (Annex B). An initial assessment of the management data available in terms of its adequacy and usability for assessment of ecological coherence is provided below. Challenges and constraints in data collection and usability are also discussed.

3.3. Data adequacy assessment

This process of data gathering, data screening and final selection of datasets to undertake that analysis is core to the aims of the North Sea Checkpoint project and is described in detail in Section 6.2. The methodology for this process, designed by HR Wallingford, is detailed in DLS0342-RT002-R1-00 Growth and Innovation in the Ocean Economy: North Sea Checkpoint: Data Adequacy Report 01, including literature survey, August 2014.

4. Data

A broad range of data has been identified, downloaded where possible and reviewed for the challenge. The data was sourced primarily through online resources including:

- International: EU websites: European Environment Agency, EUNIS, EMODnet;
- International: IUCN World Database of Protected Areas;
- International: OSPAR Marine Protected Areas;
- International: Ramsar Sites Information Service (RSIS);
- UK: JNCC, Scottish Natural Heritage, Natural England;
- Denmark: Danish Nature Agency (Naturstyrelsen);
- Belgium: Management Unit of the North Sea Mathematical Models (MUMM), Belgium Coastal Atlas, VLIZ (Flanders Marine Institute);
- France: French Agency for Marine Protected Areas (Agence des aires marines protégées AAMP), Inventaire National du Patrimoine Naturel (INPN);
- Germany: Federal Agency for Nature Conservation (BFN), Federal Maritime and Hydrographic Agency (The Bundesamt für Seeschifffahrt und Hydrographie – BSH);
- Norway: Norwegian Environment Agency;
- Sweden: Swedish Environmental Protection Agency, Geodata Sweden, Swedish Agency for Marine and Water Management;
- The Netherlands: IMARES, National Government Nordzeeloket.

All data identified has been recorded in the data register (Appendix C).

Following an initial assessment of data accessibility and fitness for purpose, a small number of datasets have been used in the analysis for the challenge. The data considered suitable for use in the challenge is listed in Table 4.1. Details of the datasets reviewed and either excluded or considered but not-used are provided in Appendix C.



Table 4.1: Datasets considered suitable in the marine protected areas challenge

Table 4.1: Datasets considered suitable in the marine protected areas challenge					
Data	Inspire theme	Sources Suitable			
Species data	3.19 Species distribution 1.9 Protected sites	DT.Mari.NS004-Natura 2000 European database: directive species table DT.Mari.NS011-Natura 2000 European database: other species table DT.Mari.NS012-Natura 2000 European database: species table			
Habitats data	3.18 Habitats and biotopes1.9 Protected sites	DT.Mari.NS005-Natura 2000 European database: habitat class table DT.Mari.NS006-Natura 2000 European database: habitats table			
Management information	1.9 Protected sites 3.11 Area management/ restriction/ regulation zones & reporting units	DT.Mari.NS016-Natura 2000 barometer statistics DT.Mari.NS018-EEA Nationally designated areas (CDDA) database: designations table DT.Mari.NS038-UK MCZ formal designation orders DT.Mari.NS039-Scotland MPA designation orders DT.Mari.NS056-French Marine Natura 2000 Designation Plan DT.Mari.NS058-French Marine Natura 2000 Designation Information (Beyond Territorial) DT.Mari.NS073-Norwegian Environment Agency Naturebase: Marine Protection Plan DT.Mari.NS081-Netherlands Marine Management Information DT.Mari.NS091-Swedish Regulation of Fishing in MPAs report. DT.Mari.NS094-UK MCZ designation update DT.Mari.NS100-Belgian Royal Decree for the creation of protected areas			
MPA boundary spatial data	1.9 Protected sites	DT.Mari.NS015-Natura 2000 metadata DT.Mari.NS024-EEA Nationally designated areas (CDDA): GIS data DT.Mari.NS034-GIS map of Denmark Natura 2000 sites DT.Mari.NS042-Scotland GIS Shape files for both the Inshore and Offshore MPAs DT.Mari.NS076-Belgian Interactive Coastal Map: Downloadable GIS files. DT.Mari.NS090-Swedish Geodata Interactive Map Portal.			



Data	Inspire theme	Sources Suitable
MPA information (i.e. size, area, location)	1.9 Protected sites	DT.Mari.NS010-Natura 2000 European database: Natura2000 sites table DT.Mari.NS013-Natura 2000 European database - CSV format DT.Mari.NS019-EEA Nationally designated areas (CDDA) database: sites table DT.Mari.NS022-EEA Nationally designated areas (CDDA) database: national overview table DT.Mari.NS023-EEA Nationally designated areas (CDDA) database - CSV format DT.Mari.NS035-Denmark list of habitats and birds each Natura 2000 site covers
Interactive maps	1.9 Protected sites	DT.Mari.NS017-Public Natura 200 Network Viewer Map DT.Mari.NS037-UK JNCC Interactive MPA map DT.Mari.NS046-OSPAR MPAs visual interactive network map DT.Mari.NS061-French Protected Areas Online Interactive Map DT.Mari.NS064-French Protected Areas Online Interactive Map via AAMP DT.Mari.NS076-Belgian Interactive Coastal Map: Downloadable GIS files. DT.Mari.NS090-Swedish Geodata Interactive Map Portal
Informative websites	1.9 Protected sites	DT.Mari.NS057-French Marine Sites: Various Protection Measures DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France DT.Mari.NS094-UK MCZ designation update



Table 4.2: Datasets used in the marine protected areas challenge

	Table 4.2: Datasets used in the marine protected areas challenge				
Data	Inspire theme	Sources Used			
Species data	1.9 Protected sites	DT.Mari.NS044-OSPAR MPA Network Database			
	3.11 Area management/ restriction/ regulation zones & reporting units 3.19 Species distribution	DT.Mari.NS099-Belgian Birds Directive Information			
Habitats data	3.18 Habitats and biotopes	DT.Mari.NS044-OSPAR MPA Network Database			
	1.9 Protected sites	DT.Mari.NS101-Belgian Habitats Directive			
	3.11 Area management/	Information			
	restriction/ regulation zones &	DT.Mari.NS117-OSPAR threatened and/or			
	reporting units	declining habitats GIS data			
Managamant		DT.Mari.NS118-EUSeaMap Habitat GIS data DT.Mari.NS060-AAMP: Information on French			
Management information		marine data collection programme.			
momaton		DT.Mari.NS065-French Natura 2000 Marine Site			
		Implementation Information (AAMP)			
		DT.Mari.NS083-Wadden Sea Information: 2010			
		Plan			
		DT.Mari.NS087-German Natura 2000 Sites			
		Designation Information			
		DT.Mari.NS088-German North Sea Natura 2000 Sites Designation Information			
		DT.Mari.NS099-Belgian Birds Directive Information			
		DT.Mari.NS101-Belgian Habitats Directive Information			
		DT.Mari.NS102-Germany Schleswig-Holstein Wadden Sea National Park Information			
		DT.Mari.NS103-German Dogger Bank MPA Site			
		DT.Mari.NS104-German Sylter Aussenriff /			
		Oestliche Deutsche Bucht MPA Site Information			
		DT.Mari.NS105-German Seevogelschutzgebiet			
		Helgoland MPA Site Information			
		DT.Mari.NS106-German Borkum-Riffgrund MPA Site Information			
		DT.Mari.NS108-Danish Nature Agency Natura 2000 Marine Plans			
		DT.Mari.NS109-German National Park Act			
		DT.Mari.NS110-French law on national parks,			
		marine parks and regional parks			
		DT.Mari.NS112-French Iroise national marine park			



Data	Inspire theme	Sources Used
		Information DT.Mari.NS113-Netherlands Natura 2000 site Information: management plans DT.Mari.NS114-Danish Nature Agency Natura 2000 Legislation Page
MPA boundary spatial data	1.9 Protected sites	DT.Mari.NS014-Natura 2000 GIS data DT.Mari.NS043-UK MPAs (SACs, SPAs, Ramsar, OSPAR) GIS data (& links to attribute data) DT.Mari.NS045-OSPAR MPAs Network GIS shapefile DT.Mari.NS047-IUCN WDPA Interactive map & downloadable GIS files DT.Mari.NS062-French Georeferenced data on Marine Habitats DT.Mari.NS067-UK Natural England GIS Datasets DT.Mari.NS069-Norwegian Environment Agency Naturebase Data DT.Mari.NS071-Norwegian Environment Agency: First 36 Marine Areas Dataset DT.Mari.NS072-Norwegian Environment Agency Naturebase: MPAs DT.Mari.NS116-RAMSAR sites webviewer & GIS downloads
MPA information (i.e. area, location)	1.9 Protected sites	DT.Mari.NS044-OSPAR MPA Network Database DT.Mari.NS086-German Natura 2000 Sites Information
Informative websites	1.9 Protected sites 3.11 Area management/ restriction/ regulation zones & reporting units	DT.Mari.NS060-AAMP: Information on French marine data collection programme. DT.Mari.NS065-French Natura 2000 Marine Site Implementation Information (AAMP) DT.Mari.NS077-Netherlands Information About MPAs DT.Mari.NS083-Wadden Sea Information: 2010 Plan DT.Mari.NS086-German Natura 2000 Sites Information DT.Mari.NS102-Germany Schleswig-Holstein Wadden Sea National Park Information DT.Mari.NS103-German Dogger Bank MPA Site Information DT.Mari.NS103-German Sylter Aussenriff /



Data	Inspire theme	Sources Used		
		Oestliche Deutsche Bucht MPA Site Information		
		DT.Mari.NS105-German Seevogelschutzgebiet		
		Helgoland MPA Site Information		
		DT.Mari.NS106-German Borkum-Riffgrund MPA		
		Site Information		
		DT.Mari.NS107-EUNIS MPA Site Information		
		Summaries		
		DT.Mari.NS112-French Iroise national marine park		
		Information		
		DT.Mari.NS114-Danish Nature Agency Natura		
		2000 Legislation Page		
		DT.Mari.NS115-UK MPA Information Pages		
Other spatial data	1.2 Geographical grid systems	DT.Mari.NS119-Maritime EEZ boundaries (v8) spatial data		

The MPA challenge is primarily based on spatial analysis and for the production of an interactive MPA map, GeoDatabase and other GIS maps of MPA distribution and connectivity, the challenge required data to be made available in formats which could be easily manipulated in GIS systems. 13 spatial data sets (including 10 MPA boundary datasets, 2 habitat datasets and 1 maritime boundary dataset) were selected for the final analysis and were easily obtainable via national and international data portals. The datasets were available without cost and were easily edited in GIS software to be relevant to the study area.

It is of note that the sources of these datasets, OSPAR and the EEA, have lags in updating their MPA databases. It is recommended prior to the completion of this challenge, updates are taken into account on the GeoDatabase. This will ensure EMODnet is displaying the most representative dataset for the North Sea MPA network.

The spatial datasets were supplemented with information required for other aspects of the MPA analysis, such as MPA management plans and relevant legislative tools. The discoverability and accessibility, format and usability of these supplementary data varied. This is due to the numerous organisations from which data were sourced. EU data standards were helpful for basic information on designations of MPAs but countries will implement MPA management plans at different paces and so availability of these data varies. Language was also a restriction when locating national information in some countries.

As the study area includes the waters of 8 countries, data need to be sourced from separate national organisations. These datasets were used to supplement and update those obtained from international organisations such as OSPAR. All datasets were found by internet search, rather than provided via request to organisations. In terms of cost, most data were free download and often immediately available, without registration.

A full data adequacy assessment is provided in Section 6.2 but some general trends and trends for each datatype are summarised below.

Species data:

There was a paucity of spatial species data (i.e. abundance of a particular species per square metre) for the entire project area. However, there are regions of the study area and North Sea basin that do have detailed species data that are available in spatial format, such as Annex II species data in UK territorial waters. With



more time to collect available detailed spatial species datasets (or more pertinently, with more time for organisations to create them), ecological coherence could be more robustly assessed. For this challenge, ecological coherence calculations therefore focus on habitats data.

The species data presented in this challenge include the species listed under an MPA designation, from the OSPAR and EEA databases. This information can be easily extracted and uploaded to GIS outputs such as interactive MPA maps with dropdown menus. Species include those listed under Annex II of the Habitats Directive, under the Birds Directive and under OSPAR's list of threatened declining species and habitats.

Habitats data:

Spatial habitats datasets were available from OSPAR and EUSeaMap, with OSPAR habitat data covering the entire project area, allowing the calculation of various ecological coherency criteria. The GIS files were readily available from the respective websites and easily edited to fit the project area. The datasets are available free of charge but may be a few years out-of date. The EUSeaMap dataset was version 201208. As coherency and connectivity between MPAs is being assessed over the entire North Sea basin, these habitat datasets are deemed to be appropriate for a coarse assessment, as used in this challenge. More detailed spatial datasets are available for particular habitats where research has been focused, such as for seagrass habitats, but were not appropriate for a basin wide analysis. The OSPAR and EEA MPA databases list habitats for which MPAs have been designated, which has been subsequently incorporated into the GeoDatabase and interactive webmap.

The habitats included in this MPA challenge include those listed under Annex I of the Habitats Directive, and under OSPAR's list of threatened declining species and habitats.

Management information:

There are many MPA designations in the study area but in most cases it appears that detailed management information is unavailable. Ideally for this challenge, management information would be provided in entries to the EU and OSPAR databases, including information such as links to management plans, legislative instruments and restrictions. Individual searches through organisations was therefore required. Management plans were available for some countries but language barriers restricted searches. In very few cases were activity and extraction restrictions published which is likely a product of slow progress in implementing management measures for MPAs. The interactive web map collates the most up-to-date information found and represents the current status of management of the North Sea MPA network. See Appendix B for all management information collected.

MPA boundary spatial data:

Appropriate spatial datasets for MPA boundaries (including information such as size/area, geographic location) were available from EU and OSPAR data portals, supplemented by datasets from UK organisations such as the JNCC and Natural England, from the French Marine Protected Areas Agency (AAMP), from the Norwegian Environment Agency, and from the IUCN's World Database on MPAs. These datasets were used for specific types of MPAs that were not covered by the EU and OSPAR databases, such as Special Protected Areas (SPAs), Marine Nature Reserves (MNRs), Ramsar sites, Sites of Special Scientific Interest (SSSIs) and National Marine Parks. These datasets will need to be updated in line with new designations and updates to national and international databases.

Temporal resolution of the EU and OSPAR databases and associated GIS files cover to the end of 2013. It is expected that databases will be updated in 2015. Metadata are available for most datasets along with



automatically downloaded licences. UK spatial datasets vary in their temporal resolution, from 2011-2014. However, these are the most comprehensive datasets for UK MPAs. Maritime EEZ boundaries are version 8.

5. Results

5.1. Challenge output

5.1.1. Introduction

This analysis presents the results of a basin wide data collection exercise that aimed to provide the most upto-date information relating to designated and classified Marine Protected Areas in the North Sea, for the 8 countries specified in the project brief. The MPA challenge has been successful in collating this information, although large gaps were seen in certain data categories, such as information relating to the management of MPAs.

The data are analysed with a view to discover whether the North Sea MPA network constitutes a representative and coherent network as described in Article 13 of the Marine Strategy Framework Directive. This analysis presents the results of a series of spatial and statistical tests of the ecological coherence of the North Sea's MPA network, based as far as possible on OSPAR's ecological coherence criteria. These tests are one of many ways marine users can test for representative and coherent network. These tests include coarse and fine proximity tests determined by the quality and availability of the data available for each test.

5.1.2. Analysis

Analysis was split into several parts. An overall picture of the network is first presented, which includes an interactive MPA map explorer. Analyses of ecological coherence are subsequently undertaken.

It is of note here that due to the lack of spatial species data for the North Sea basin, ecological coherency tests have been run on habitat data only. This is particularly pertinent to Annex I and II European habitats and species, as there is no spatial data available for these, so we were not able to assess (using ecological coherency statistics & GIS) to what extent these features were covered in the North Sea MPA network.

OSPAR guidance recognises that the network cannot reasonably be expected to be designed to incorporate the movements and life histories of all species so the habitat analysis presented for ecological coherency here comes with this caveat

The North Sea MPA Network:

Relevant marine protected areas within the study area were identified and acquired. The OSPAR set of MPAs was used as a starting point and some components were replaced where a newer source was identified (e.g. UK SACs). Nationally designated MPAs were added and the data checked against countries national spatial datasets where they were identified and also compared to the IUCN's World Database on Protected Areas.

Broad-scale overview maps were produced, highlighting MPAs from different countries. These were only produced at a large scale as the sheer number of MPAs would have required a significant number of maps to be of any use at small scales.

Figure 1 (see Appendix E) shows all MPAs in the study area from various designations including Marine National Parks, Marine Nature Reserves, SACs, SPAs with marine components, RAMSAR sites, SSSIs and



MCZs (all UK only). 444 MPAs have been identified, which cover 10.9% (91,151km²) of the 833,179 km² of the study area. This list is not exhaustive as regional and local designations are not included so actual coverage of MPAs is likely to be higher.

In 2010, contracting parties of the Convention on Biological Diversity adopted the Aichi biodiversity targets, including Aichi target 11⁴:

'By 2020, at least 17 per cent of terrestrial and inland water, and 10 per cent of coastal and marine areas, especially areas of particular importance for biodiversity and ecosystem services, are conserved through effectively and equitably managed, ecologically representative and well connected systems of protected areas and other effective area-based conservation measures, and integrated into the wider landscapes and seascapes."

Without considering any management of the included MPAs, this area meets Aichi target 11. However, note that the distribution of MPAs is somewhat uneven, skewed towards the south of the study area and coastal regions. The Norwegian Sea shows the least MPA coverage. Aichi target 11 also highlights that areas of particular importance for biodiversity and ecosystem services be covered, something has not been assessed as part of this coarse statistic.

Figures 2-5 show more zoomed versions of Figure 1, showing MPA distribution in more detail in the English Channel, the North Sea, Norwegian Sea and Scandinavia in more detail.

To better enable end users to explore the data, two products were produced:

- An ESRI layer file package was produced. This contains the MPA data and some basic background mapping (land and maritime boundaries). ESRI ArcGIS users can use this directly to map the data and others can use the free ArcGIS Explorer software (for Microsoft Windows operating systems) which can be freely downloaded from the ESRI website.
- A web map was also produced to allow users to interactively explore and query the data at multiple spatial scales. The website uses the Django and Leaflet libraries to display and query data rendered by GeoServer. On querying an MPA, information is provided in a pop-up, including any management information found and, for OSPAR MPAs, species and habitats mentioned in the OSPAR database. This can be found here: http://dgm.marinemapping.com/.

The data were also provided as a SpatiaLite database, chosen for its compatibility with Open Source GIS software as well as newer versions of ESRI ArcGIS. The databases can be found here: http://data.marinemapping.com/dgm/.

Ecological Coherency in the North Sea MPA Network:

The concept of ecological coherence arose out of the recognition that a network of protected areas should ideally be regarded as a whole, greater than the sum of its individual protected areas (Lieberknecht *et al.*, 2014). Achieving ecological coherence has become part of international marine policy and is being used in this challenge to gauge (at a very coarse level) whether the North Sea MPA network is meeting international obligations. Such international obligations have already been mentioned in this report, primarily focusing on the idea of a representative and coherent network, as described in article 13 of the Marine Strategy Framework Directive.

⁴ Aichi target 11: www.cbd.int/sp/targets/default.shtml



OSPAR (2008) gives guidance on testing ecological coherence, which has been built on since (Johnson *et al.*, 2014) and can be tested using a series of coarse and fine filter tests. The results of these tests are provided below.

Disclaimer: all statistics are only accurate in so much as they reflect the accuracy of the data. Reasonable effort has been made to use the best available data that is consistent over the project area. However, known major data gaps and inaccuracies are inevitable in data covering such large areas and in multi-national jurisdictions.

Coarse filter tests:

These provide a rapid, simple and general assessment of whether or not there are big gaps in the MPA spatial network structure. They tend to overestimate the ecological coherence of the network, only identifying the largest and most significant gaps (Lieberknecht *et al.*, 2014). These tests are relatively simple to complete, and do not require species or habitat distribution data and as such, they are a suitable first step, especially in data-limited situations or in this case, where the study encompasses 8 countries and is basinwide. The coarse filter tests used in this challenge include **Resilience** and **Connectivity**.

Resilience:

The first test for resilience looked at the size of the network (explained above) where the criterion, covering 10.9% of the study area, meets Aichi target 11⁴.

The second resilience tests looks at the diversity of MPAs in the network, such as the number, size and size distribution.

The total number of MPAs that intersect the study area is **444**. It is likely that some relevant MPAs have been excluded, as the coastal component of the study area polygon (provided by HR Wallingford) is particularly coarse. As such, a larger number of potentially interesting MPAs have been provided as part of the data supply. Of these 444, they range from **0.007** km² (Dyer's Quarry SSSI) to **12,337** km² (Dogger Bank SAC). The median size is **21.8** km² and the mean **259.1** km².

The MPAs were then grouped by area (geometrically increasing with a factor of 2) and a histogram produced (see Figure 6). The whole MPA boundaries were used for this, so some of the area represented falls outside of the study area. The histogram shows that the majority of MPAs are relatively small, 1km² and under.

Connectivity:

Connectivity, the ecological links between different areas, is primarily important for two reasons: minimising risk of local extinction in isolated sites and maintaining genetic diversity. It is particularly challenging to apply the principles of connectivity in practice as it requires an understanding of larval dispersal and adult movements, which are dependent on hydrographic conditions. These then have to be assessed for each of the different species being considered (different species may have wildly different rates and ranges of movement and dispersal).

Within the study area, Moksnes *et al.*, (2014) evaluated the effects of larval connectivity in benthic communities within MPA networks in the Kattegat-Skagerrak area of the North Sea. They concluded that most MPAs in the area are sub-optimally located and too small to allow self-recruitment for the targeted organisms.

While it is desirable to take connectivity into account when designing and designating MPAs, it is challenging to apply in practice. Knowledge of oceanographic conditions in both the local and wider area will be necessary and, for each species considered, an understanding of larval dispersal and, potentially, adult movements. As a result, rules of thumb around the size and spacing of MPAs have been developed. These



aim to ensure that individual reserves are large enough to contain the ranges of species with low levels of movement and dispersal and to locate reserves containing similar habitat types close enough to allow for the exchange of mobile species and larva (Lieberknecht *et al.*, 2014).

The use of buffers in spatial analysis is a coarse proxy for species connectivity. The limitation of this is that a small protected area has the same buffer applied as does a large one, even though it is unlikely that the smaller site is contributing as much to connectivity. See 'fine filter tests' to see how this was accounted for.

For the spatial analysis, the flattened MPA layer⁵ was buffered to 40km, equivalent to a maximum distance of 80km between sites. This threshold is based on the maximum recommended distance in Roberts *et al.*, (2010) used in the English MCZ project.

Figure 7 shows the result of buffering the MPAs to 40km. At the map scale, there are significant gaps, particularly in the northern part of the study area. This is a result of the limited number of MPAs in the centre of the basin. Notably, some of the more topographically diverse areas around Norway and between the Faroe Islands and Shetland/Orkney are particularly limited in coverage.

Other significant gaps fall between south-west England and the Finistère to Manche departments of France, offshore of Grimsby in England, a large section running parallel to the coast of southern Norway and a large section south of Dogger bank.

When considering species primarily found in inshore areas, some of these gaps may not be considered significant. The obvious exception to this is the lack of MPAs around the coast of Norway.

Fine filter tests:

Fine filter tests are designed to be more stringent, and to identify gaps that the coarse filter may fail to identify. By their nature, fine-filter tests are more time-consuming, and require more data to yield meaningful results. The fine filter tests used in this challenge include **Features and Representivity** and **Connectivity**.

Features and Representivity:

Advancing from this test originally named by OSPAR (2008) it is more accurate to say that fine filter tests like this also measure the adequacy of an MPA network and also the replication of particular features inside an MPA network, such as habitats.

Two habitat data layers were used in this part of the analysis, the OSPAR threatened and/or declining habitat layer and the EUSeaMap predictive habitat map (at EUNIS level 2). The latter did not fully cover the extent of the study area. See Section 4 for a full description of how this test was run.

The total area of habitats represented within MPAs was tested at different thresholds between 5% and 40%. The lowest ranges of 5% and 10% are intended as basic thresholds, 20%, 30% and 50% to reflect ranges identified in the literature or used in similar adequacy assessments (Johnson *et al.*, 2013).

Replicates were colour coded at two thresholds. The English MCZ project set minimum criteria of two replicates for each broad-scale habitat present in each regional project (Natural England and Joint Nature Conservation Committee, 2010) and HELCOM sets a minimum of three examples of a representative habitat in each region (HELCOM, 2010). The results of these analyses are detailed in Appendix D.

The majority of the OSPAR threatened and/or declining habitats are well represented within the MPA network. All have a significant number of replicates, with the exception of Maërl beds and *Modiolus modiolus* beds. 35% of the maërl beds in the dataset are inside of an MPA. Sea-pen and burrowing megafauna

⁵ Flattening ensures that areas and replicates are only counted once in a GIS file.



communities is the least well represented OSPAR habitat, with less than 10% of that present in the data being covered by an MPA. The other habitats are all more than 40% inside an MPA, sometimes significantly more (e.g. intertidal mudflats, 91.8%).

In terms of data coverage, the OSPAR threatened/declining habitat dataset does not likely represent the full extent of those habitats as there are more detailed habitat datasets around, such as those for seagrass. However, the OSPAR habitats dataset is adequate for a basin-wide assessment.

The EUSeaMap habitats show a more mixed picture. Many of the named habitats without a EUNIS code are bathyal (c. 1000-4000 meters depth) or deep sea habitats located around the coast of Norway or north of Shetland/Orkney, areas with relatively poor MPA coverage, which is reflected in the statistics.

Aside from the deeper habitats, most have at least 10% coverage inside MPAs, though only a few have more. Replication for these other habitats is generally high.

Connectivity:

To help overcome the limitation of small protected areas having the same buffer applied as large ones, even though it is unlikely that the smaller site is contributing as much to connectivity, a 'kernel density analysis' was used to show the effect of MPA size and density, using a linear decay function to highlight proximity and the biggest spatial gaps in the MPA network (see Johnson *et al.*, 2014).

This fine filter proximity test was used to highlight gaps in the network (as used by Johnson *et al.*, 2014 and Lieberknecht *et al.*, 2014). For each OSPAR habitat, a kernel density analysis was performed with a search radius of 40km. 40km was chosen from Roberts *et al.* (2010), where the movements for 67 different species were modelled and spacing of 40-80km recommended.

The density analysis takes into account the amount of existing protected habitats (within the specified search radius). The result of this is that isolated, small protected areas of habitat (low density) have less effect than clusters of protected habitat (higher density). Figure 4.5 (page 44) in Lieberknecht *et al.* compares the results of a buffer to a kernel analysis.

The results of the kernel density analysis are shown in Figures 8-16.

The kernel density maps illustrate the lack of a specific cut-off distance in connectivity. The *Sabellaria spinulosa* reefs map in particular highlights this more nuanced representation, highlighting those areas where both large areas of habitat are protected and in close proximity.

Each habitat type assessed shows some spatial gaps, this is of particular interest when compared to the coverage statistics that imply these habitats are generally well represented. This illustrates the complexity of the ecological coherence concept, no single test can establish that ecological coherence has been met and conversely, gaps in a given test may not be significant in the context of the whole network.

The Maërl and *Modiolus modiolus* maps expand on the low replication scores seen in the earlier analysis – both show very limited distribution within the study area, limiting the number of possible replicates. It is recommended that further data is sourced for these (and potentially all of the habitats in this dataset) habitats and these maps considered in view of the limited data.

While the distribution of littoral chalk data is localised to the French coast, the habitats in the dataset are generally protected in large areas in close proximity. This is highlighted on the map, where the high density areas are almost all contiguous.

The intertidal mudflats map suggests that as you move away from the inshore region, there is a lack of connectivity between different habitat patches. The majority of areas have a low density and there are many



gaps. A notable exception is the Wash in Eastern England, where a large area of this habitat is found in protected areas.

Mytilus edulis beds are another habitat with patchy distribution. Most of the habitat in the dataset is found around the north-west German coastal region, where much is protected in close proximity. This is highlighted in the kernel analysis. Other habitat found around the coast of England shows no connections, though there is significant distance between the habitat patches.

Sabellaria spinulosa reef habitat within the dataset/in the study area is only found around the coast of England and Scotland. The two largest patches appear to be within protected areas and well connected within themselves.

The coverage of sea-pen and burrowing megafauna is limited (8.7% of the habitat inside the study area is inside protected areas), this is skewed by a particularly large patch west of Denmark. The remaining habitat inside the study area appears around the coast of Scotland and Northern England. This is generally within protected areas, and each cluster appears to exhibit good potential connectivity, though they are distant from each other.

The *Zostera* bed map shows various clusters of habitat throughout the study area. Some of these exhibit high kernel density (north-west German coast), the others are spaced too far apart for the search radius to take them into account.

All of these maps are conservative, in that they only take that specific habitat into account. A kernel density analysis of the protected areas themselves paints a potentially more connected picture (Figure 17) where there are larger areas of high density and fewer gaps.

Management of the North Sea MPA Network:

In order to yield environmental benefits, such as improved fish stocks and reduced environmental pollution, evidence suggests that protected marine sites have to be well-managed and enforced (Edgar *et al.* 2014), and the more comprehensive and stringent the protection level, the higher the benefit (Halpern, 2014). Without effective and well-enforced management measures, MPAs are merely paper parks and markings on a map.

In 2003, the OSPAR Commission adopted recommendation 2003/3 which aimed to establish the OSPAR Network of MPAs and to ensure that by 2010 it was an ecologically coherent network that was well-managed. The recommendation was supported by two sets of guidelines on: (i) identification and selection of MPAs in the OSPAR maritime area (OSPAR, 2003a) and (ii) management of MPAs in the OSPAR maritime area (OSPAR, 2003b)). Further guidance from OSPAR (2006) stipulates that 'the MPA network should operate should operate within a wider strategy for ecosystem management that informs the specific management of the sites and promotes additional conservation measures that support the MPA network'.

Thus a key aspect of the MPA Challenge was to review the marine management for the MPAs in the study area and to determine whether the MPA network operates as part of a wider management structure. The type of information required to make this assessment included, for example:

- Designation orders, designation date and designation status;
- MPA management plans;
- Information on the legislative frameworks applicable to each MPA (i.e. national park acts);
- Conservation objectives;
- Spatial management measures (i.e. exclusions or limitations of damaging activities).



In addition to internet searches, direct contact with national agencies in Member States and other agencies including the OSPAR Secretariat were conducted in an attempt to fill data gaps during data collection. A list of the contacts made is included in Appendix A. The information collected was collated and included in the GeoDatabase, which has been exported to an Excel spreadsheet, provided as a supplementary sheet to this report (Appendix B).

Most of the MPAs currently designated by the countries in the North Sea are national MPAs (within territorial waters and the respective EEZs), with very few designations in adjacent waters or waters beyond national jurisdiction. All sites listed have either been classified or designated as types of Marine Protected Area (Marine National Parks, Marine Nature Reserves, SACs, SPAs with marine components, RAMSAR sites, SSSIs and MCZs), many under the EU's Natura 2000 policy framework.

Information on the designation status of the sites was available on the international databases, national data bases and confirmed by national contacts via email in the case of France, Germany, Denmark, the Netherlands and Sweden. The status of sites varies between countries. Norway, as a non-EU Member State has established MPAs according to national legislation. France and UK have a number of sites which have been classified but not designated; France, UK, Germany, Sweden, Belgium, Denmark and the Netherlands have sites which have been designated and for which management plans are in process. Denmark, the Netherlands and Sweden have designated sites and are in the process of implementation. Germany, Netherlands and Sweden, and Norway are implementing fisheries restrictions according to national legislative acts.

Linkages to the legal basis, management structure and conservation objectives for EU-designated MPAs were easily found due to EU level standards in data reporting and presentation, although accessibility to this information varied between countries due to language restraints when searching or countries being at different stages of management implementation. Typical information obtained from an MPA designated under Natura 2000 includes basic information such as the designation date and responsible management authority. This is usually extracted from the site specific Standard Data Form or Designation Order. The Standard Data Form should ideally provide more than basic information on management (see http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32011D0484&from=EN) such as a management plan and conservation measures but this heavily depends on the date of designation and the subsequent progress of the responsible authority in forming and publishing these. Many MPAs designated under the European framework in this study did publish conservation objectives.

Conservation objectives, such as suggestions of restricted fishing activity are a good first step towards developing management structures in the MPA network, as they indicate that some form of management measure(s) may be required or further measures may need to be developed where actions are already in force. See an example for the Dogger Bank MPA:

http://jncc.defra.gov.uk/PDF/DoggerBank ConservationObjectivesAdviceonOperations 6.0.pdf. However, the advice is indicative and does not remove the need for formal consultation on individual plans and projects. It appears that the majority (~95%) of the MPAs in the North Sea network have not reached this stage of planning and as a result, management information only exists at a basic level.

The small proportion of MPAs in the study region that have published spatial restriction management measures tended to be national parks (either fully marine or with marine sectors) in Germany, France and Norway. The types of restrictions found in this study included restrictions on certain fishing practices such as bottom trawling, limits to water sport activity and restrictions on mooring and permanent anchoring. Separate local management authorities, often a dedicated national park authority, are responsible for the management of these protected areas and this focused conservation effort has resulted in a more rigorous management



structure. This is in comparison to management authorities that are responsible for many more MPAs (such as the UK's JNCC) where the planning and consultation process with stakeholders is much slower and there are requirements to meet regional and international policy objectives.

In Belgium, the fragmentation in the management of MPAs at a national level with competencies for different aspects of management split between various government departments also led to other challenges in accessing all relevant information, demonstrating that several responsible authorities within one country can also be problematic to transparency.

Linkages *between* countries towards management of the MPAs sites in the North Sea are not very well defined, except in the case of the Wadden Sea Trilateral Management Plan⁶ which suggests that North Sea MPA network does not operate as part of a wider management structure.

5.1.3. Outcome

The primary aim of the MPA challenge was to assess whether the data currently available from national and international organisations spanning the 8 focus countries in the North Sea are appropriate to determine whether the MPA network constitutes and representative and coherent network as described in article 13 of the Marine Strategy Framework Directive.

The various tests of ecological coherence (based on those defined by OSPAR) conducted in this study had to include a mix of fine filter and coarse filter tests, due to the lack of basin-wide spatial data for species and larval data, and due to time constraints. Fine filter tests were conducted where basin-wide data were available.

Tests for resilience looked at the size of the North Sea MPA network. In total 444 MPAs are presented, covering 10.9% of the study area and meeting Aichi target 11.

Tests for representivity using the OSPAR habitats dataset revealed that the majority of the OSPAR threatened and/or declining habitats are well represented within the MPA network but this dataset does not represent the full extent of those habitats that have more detailed information available for them, so the analyses presented in this study are only at a very basic level.

Tests for connectivity between the OSPAR habitats of the North Sea revealed some spatial gaps, in contrast to the representivity statistics that imply these habitats are generally well represented. This illustrates the complexity of the ecological coherence concept.

The North Sea MPA network does not operate as part of a wider management framework due to differences in paces of national governments in implementing rigorous management measures.

As also concluded by Lieberknecht *et al.* (2014) it is very difficult to assess ecological coherence with significant data gaps in a network. Despite this, the interactive web map represents an updated picture of the North Sea MPA network, including links to sites where users can keep up-to-date with developments in the management progress.

⁶ http://www.waddensea-secretariat.org/management/wadden-sea-plan-2010



5.2. Data Adequacy

This section reports on the data adequacy to deliver the challenge. Data adequacy is reported under the six value assessments used for screening the data.

It is important to re-visit the main objective of the MPA Challenge here:

To gain '...an understanding of whether the available data are sufficient to predict the ecological coherence of a network of MPAs and how representative they might be of the wider North Sea environment'

To do this, specific outputs were decided upon (see p.7-8. 'Data Analysis'). Table 2 below summarises the data needed for each output. Each dataset discovered was then assessed by the 5 criteria in Table 1. This has been the basis for the analysis of data adequacy.

Table 5.1: Datasets considered suitable in the marine protected areas challenge

Output	Datasets required	Preferences		
Interactive web map	GIS MPA boundaries from all 8 countries	 ✓ Must include all types of MPA designations (MCZ, SSSI etc.) ✓ Preferably the most recent designations ✓ Must open in GIS software ✓ Must be editable for NSCP boundary 		
	Species and habitat data for each MPA	✓ Must be linkable to MPAs in GIS files		
	Management data for each MPA	 ✓ Must be linkable to MPAs in GIS files ✓ Preferably the most recent management plans 		
Ecological coherence	'Features & Representivity': species and habitat data	✓ Species and habitats information must be linked to name of MPA		
statistics	'Resilience' (replication, MPA size diversity): species, habitat and MPA size data	✓ Species and habitats information must be linked to name of MPA		
	'Management': management data	 ✓ Management data must be linked to name of MPA ✓ Preferably information relates to the specific 'features' of the MPA (i.e. species or habitat for which MPA was designated) 		
	'Connectivity': larval and physical data	 ✓ Larval data (dispersal rates and duration in plankton) preferably available for North Sea ✓ Physical data must be specific to North Sea 		

Currently, 119 datasets or links to information have been assessed by the NSCP MPA Data Screen, 35 of which have been selected for use in the challenge. See Appendix C for the full list of datasets assessed.



5.2.1. Contribution – Does the data contain the right parameters?

This aspect of the data screen related to whether or not the dataset was able to contribute to the challenge. Many datasets found during the process were considered (i.e. most of the criteria were at the correct resolution for the challenge and were readily available) but selection of datasets for use came as a result of downloading and testing them first on GIS software. As such, the range of data considered, downloaded and reviewed was much broader than the data selected for the challenge.

Datasets that did not contain the correct parameters included:

- Non-relevant files such as metadata files that were not needed to create the webmap or calculate ecological statistics;
- Standalone tables, such as contact details of management authorities that came with datasets such as the EEA Natura 2000 database;
- MPA web-maps where data could not be extracted;
- Links that had expired or the data were offline;
- Reports that did not provide usable information for uploading to the database or webmap;
- Online databases that were searched for species or larval data but yielded nothing relevant;
- Data that were not marine specific (i.e. for general Natura 2000 sites).

The main data used to populate the GeoDatabase (which in turn allowed the creation of the interactive web map and the calculation of ecological statistics) was sourced from OSPAR's database of MPAs and associated spatial GIS data, and the EEA's Natura 2000 site database which was at an equally useful resolution for the challenge. The type of data obtained from these portals provided the geographical boundaries of sites (from the GIS shape files) and the size, location and area of sites (from the databases).

As the OSPAR database also noted the codes of Natura 2000 sites (often N2000 sites and OSPAR sites share the same designation), the OSPAR list was selected as the base for data collection in the study area. The NSCP boundary file provided by HR Wallingford was used to filter out MPAs outside of the study area in the creation of the web maps and overview maps (see Figures).

The base list was subsequently supplemented by national MPA designations not included in the OSPAR or Natura 2000 portals. This ensured good MPA coverage of the North Sea basin. Supplementary data has been sourced from the JNCC (for UK SPAs), Natural England (for UK MCZs and SSSIs), Ramsar portal (for Ramsar sites), France's AAMP (for national marine parks), the Norwegian Environment Agency (for national marine parks) and the IUCN World Database on Protected Areas for any other gaps.

Most of the species data that have been included in the drop-down menus on the webmap have been sourced from individual management authority webpages specific to each MPA, where these features are listed in the site plans. However, species data have also been extracted from the OSPAR MPA databases as these datasets cover the project area, albeit in point not spatial format. These display OSPAR's threatened or declining species and habitats in tables that can be easily linked to MPA sites names and included on the interactive map.

In the original brief, ecological coherency tests were meant to be conducted on both species and habitats data. As the species data for the project area was not available in geo-enabled form (i.e. not converted into usable shapefiles), statistics focused on spatial habitats data from OSPAR and EUSeaMap.

Also originally proposed was an assessment of ecological connectivity between sites, where larval dispersal data might be modelled in combination with physical oceanographic data. There was a paucity of data on



larval dispersal for the species listed under the selected group of MPAs and thus connectivity was assessed by other means (see Section 6.1.2). Even if more data had been available, the complexity of modelling larval movements over such a large area with so many physical influences, was not in the scope of this challenge.

Information on the management of MPAs by nature is more difficult to source as it is not spatial and heavily relies on the level of political will in governments to form plans and publish these. The challenge had to focus on at least 8 sources of information (8 countries in the project brief) which led to inconsistencies and uncertainty in what information should be relevant to include on the GeoDatabase.

Often international MPA designations, such as the EU's Natura 2000 policy provided the most information on management across countries, where users could access similarly structured lists of conservation objectives and management plans, although these data were at a very coarse level. EUNIS and OSPAR provide very useful protected site summaries which gives basic designation information and the responsible management authority.

More detailed management information such as relevant legislative instruments and activity restrictions were simply not available for the majority of MPAs. Only where long-established national marine parks are present, have management plans been formed and made publically available.

5.2.2. Location – Does the data cover the correct time / space location?

In general the data selected for use in the MPA challenge covered the correct spatial, but often not the ideal temporal resolution.

Spatial resolution:

For a dataset to be at the correct spatial resolution for the challenge, it needed to provide the MPA boundary data layers for the MPAs listed inside the study area. GIS shape files (often downloaded in ESRI format) were easily editable in GIS programmes and could be clipped to fit the project boundary if datasets lay outside this zone. The OSPAR MPA spatial layer was used as a base file as it was provided via the portal in a form that was specific to marine sites and included Norway's MPAs (as opposed to the Natura 2000 sites layer which included terrestrial designations and EU-only designations).

As previously mentioned, these datasets were supplemented with those specifically relating to national MPA designations such as the UK MCZ dataset and global datasets useful for cross-checking the final list such the IUCN World Database on Protected Areas marine extract dataset. Supplementing the OSPAR dataset was essential in providing full MPA coverage for this challenge, as national data providers had not submitted new designations to international organisations, such as OSPAR or the IUCN.

Species and habitat data (in point form) included in the data-popups on the webmap were sourced from the OSPAR MPA database and OSPAR threatened or declining habitats dataset. Annex I and II EU data were not available for the entire study area. Supplementary MPA boundary layers were even more difficult to source species from.

Spatial habitat data from OSPAR and EUSeaMap (albeit at a relatively coarse scale) was available for the study area and allowed the calculation of ecological coherence statistics. Other more detailed spatial habitat datasets are available online – for example local coastal segrass habitat datasets – but they were not at the correct spatial resolution for this basin-wide, more general study of connectivity and ecological coherence.



Temporal resolution:

The more up-to-date the dataset, the more representative the outputs of this challenge would be of the North Sea MPA network. Often, temporal information was not provided with datasets. The OSPAR and EEA datasets are currently at least a year out-of-date (time of writing 17/04/2015; datasets represent end of 2013). Discussions with OSPAR have revealed the data will be updated (to display 2014 MPA data) mid-way through 2015 so it is recommended that the geodatabase provided in this challenge should be updated when this becomes available⁷. The EEA Natura 2000 datasets should also be due for an update.

It is the nature of the MPA designation process that creates time lags in the updating of datasets, as national bodies must submit information to international bodies, and more pertinently, MPA designations often come in tranches, such as the process seen in the UK's MCZ designation process. This also explains that lack of management information; the majority of new designations simply have not had management measures formulated for them.

5.2.3. Commercial – Are the commercial terms acceptable?

Yes, the commercial terms for addressing the challenge were acceptable; all data sets used for the challenge were free to download from various data portals. There are a significant amount of data relating to MPAs that is freely available to marine users and members of the public.

The only cost associated with the analysis presented in Section 6.1.2 is the use of a GIS software package to create GIS map outputs. The products presented in this report were created using ArcGIS software, although open source, free software is available to use, such as QGIS.

As the MPA challenge was mainly focused on the adequacy and quality of the data, the analysis component of the challenge was only ever meant to assess ecological coherence at a very coarse scale. More technical, detailed analyses of ecological coherence have been conducted on smaller groups of MPAs where detailed spatial datasets held by Non-Governmental Organisations (NGOs) and smaller data collection organisations are required and will only be released at cost.

5.2.4. Attributes – Does the data have the correct attributes?

During data collection the OSPAR set of MPAs was used as a starting point and some components were replaced where a newer source was identified (e.g. UK MCZs). During this process it was found that there were considerable overlaps between data providers such as the EEA and the IUCN. However, this was easily dealt with in GIS processing and avoided major gaps in the MPA network of the North Sea. The attributes of the MPA boundary layers discovered during this challenge were generally appropriate, as they are simple spatial files that can be edited to fit a user's needs.

Some data were too coarse to be able to conduct even the simplest tests of ecological coherence, such as connectivity of species between MPAs. Larval data from sporadic sampling locations could not be applied to the whole North Sea basin with accuracy, and point species data from the OSPAR and EEA databases did not cover the whole network and more relevantly, were not in spatial format. Coarse, spatial habitats data from OSPAR did have the correct attributes to conduct simple connectivity tests although it must be noted that the coarse OSPAR habitats data are not likely to be fully representative of the habitat distribution in the

⁷ Please contact tom.mullier@marinemapping.org for details instructions to use this database.



North Sea and the maximum 80km buffers applied will fully account for environmental variability and habitat diversity.

Detailed management information was sparse and unlike for species, geographical and habitat data, was not provided in MPA databases. Management data is currently available is a very general form for the network, such as webpages introducing general conservation objectives under Natura 2000.

5.2.5. Delivery - Can the data be provided to match the timeframe of the challenge?

Generally there were very few issues with data delivery. Various data sets, when found, were often immediately downloadable (in a few cases users were required to register with the data provider), without cost, and in a format that was readable on most basic computer systems (e.g. Excel sheets, GIS programmes). Metadata for GIS data sets was almost always available.

However some issues were identified:

- Management data, such as management plans for MPAs, and details other than the legislative authorities for the MPAs, were very difficult to find. This information was not provided on the OSPAR and Natura databases. Information was also often not provided upon request.
- 2. The Belgian GIS data (provided by the MUMM) is currently offline which may have provided more up-todate local MPA designations.
- 3. Websites providing data assume that the user has the correct IT systems to read and use the data, such as GIS programmes and basic Microsoft programmes. The OSPAR MPA database is also relatively complex, with many functions, queries and tables available to edit. There appears to be no instruction guide and again, the website assumes the user is competent in database manipulation.
- 4. Searching the various EMODnet portals, it was difficult to find specific information relating to MPAs but this is mainly due to the coarse nature of the analysis in the MPA Challenge and many of the complex datasets available in these portals were not needed.

5.2.6. Usability – Is the data format and supporting information suitable?

Most of the datasets used for the MPA Challenge are spatial (mostly ESRI shape files) and in order to view these files, the user has to have access to GIS software to do this. Open access, free GIS programmes like QGIS are an option for this. Opening the files is not the main issue, however. Specialist knowledge is required to correctly use and edit the GIS data to create the desired maps. Nevertheless, when the spatial datasets collected for this Challenge were opened, they were generally in the correct projection for editing.

Other data formats encountered during data gathering were easily handled, such as Microsoft Excel and Access files.

Another issue is that many websites are not in English and as a result, it took time to navigate pages to obtain data and inevitably some important information will have been missed. However, Google Translate provides enough accuracy to do this and several languages are spoken in the project team so this is not a major issue.



5.3. Key Data Gaps

Through the OSPAR and Natura databases, portals and spatial GIS files, most of the basic (such as point species and habitats data and MPA boundary files) data needed for this challenge have been obtained. The spatial files could be easily filtered for the study area and the OSPAR MPA boundary layer was supplemented with layers for national MPA designations (such as the UK MCZ boundary layer) and as such, good spatial coverage was obtained.

There were however, gaps in management information. This is not readily available on a site by site basis from any country. Information is only available at a very basic level stating designation level, some conservation objectives and a statement of the relevant management authority. In very few cases was information available relating to spatial restrictions within a protected site, such as fishing restrictions and activity limitations, although this is likely a product of slow progress of national governments in implementing management measures for MPAs as many are still in the planning and stakeholder consultation phases.

Requests for information from national agencies aimed to fill these gaps and while these proved successful in some cases such as France, Sweden and the Netherlands where the agency responsible for designation of the site at either a national and federal level was available, access to data from Norway, Denmark and Belgium proved difficult. In Belgium for example, the fragmentation in the management of MPAs at a national level with competencies for different aspects of management split between various governments departments led to challenges in accessing all relevant data.

There are also large gaps in spatial species distribution data at a basin-wide level, particularly for the Annex I and II species listed in the MPAs relevant to the challenge. Spatial species distribution data are available at this level of detail for some regions in the study area, such as CEFAS fish spawning ground data in the UK, as dedicated research projects and data collection programmes have made these datasets available. The patchiness in these types of data for the majority of the study area restrict an assessments of ecological coherence for species.

The MPA challenge originally intended to assess connectivity (one test of ecological coherence) through the collection of larval data, and used in combination with physical oceanographic data to model the connectivity of certain species between protected sites. In the very first stages of data collection it became apparent that larval data for the species relevant to this study are very patchy. More importantly however, it is particularly challenging to apply the principles of connectivity in practice as hydrographic conditions are naturally highly variable and are too complex for the level of assessment in this study.

Ecological coherence test statistics used in this challenge have used EUSeaMap and OSPAR sourced spatial habitat data which although cover the study area, are at quite low resolution and do not likely represent the full extent of those habitats, there being more detailed habitat data available.



5.4. Country MPA Information Points

Table 5.2: Datasets from individual countries

Country	Central information source?	Data accessible?	Provided to international bodies?	Which international body?	Main MPA data/info sources used for Challenge
Belgium	No. The EC lists at least 5 sites for Natura 2000 site information ⁸ .	No. Only basic information on the network.	Yes – European Commission and OSPAR are sent information and data by Member States.	European Commission, OSPAR	Coastalatlas.be ⁹ and health.belgium ¹⁰
Denmark	Yes. Naturstyrelsen.dk ¹¹	Some. Management information available but GIS data provided via other portals.	ii	ii	Geodatastyrelsen ¹² and Naturstyrelsen.dk ¹¹
France	Yes. Agence des aires marines protégées ¹³	Yes.	u	u	Cartographie.aires- marines ¹⁴
Germany	Yes. German Federal Agency for Nature	No. Only basic information	í.	í.	Bundesamt für Naturschutz (BfN) ¹⁵

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⁸ European Commission Natura 2000 links to Member States' Natura 2000 webpages: http://ec.europa.eu/environment/nature/natura2000/db_gis/index_en.htm

⁹ http://www.coastalatlas.be/map/?lan=en&theme_id=30

http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveAreas/19087529_EN?ie2Term=North%20Sea&ie2section=83#.VbtC RfIVikr

¹¹ http://naturstyrelsen.dk/naturbeskyttelse/natura-2000/

¹² http://download.kortforsyningen.dk/content/natura2000-basisanalyse-2013

¹³ http://www.aires-marines.fr/

¹⁴ http://cartographie.aires-marines.fr/viewer/index.php



	Conservation (BfN) ¹⁵	on the network.			
Norway	Yes. Norwegian Environment Agency ¹⁶	Yes.	Yes	OSPAR	Kartkatalog ¹⁷
Sweden	Yes. Havochvatten.se ¹⁸	Some. Management information available but GIS data provided via other portals.	Yes – European Commission and OSPAR are sent information and data by Member States.	European Commission, OSPAR	Geodata.se ¹⁹
The Netherlands	Yes. Noordzeeloket ²⁰	No. Only basic information on the network.	и	и	Synbiosys ²¹
UK	Yes. JNCC ²² .	Yes.	"	"	JNCC ²³

Table 5.2 above shows that most countries do have a central information point for protected areas but this often does not provide access to GIS data, or links to the portals which did eventually provide it. EU Member States (not including Norway) must provide information on their Natura 2000 sites. It is unknown which international organisations collect nationally designated MPA information from European countries.

The analysis of the OSPAR Network of MPAs is based upon the data and information that has been provided by Contracting Parties (including Norway) in the process of nominating their MPAs to the OSPAR Commission and subsequently to the OSPAR database of Marine Protected Areas held at the German Federal Agency for Nature Conservation (BfN). As many of the MPAs designated and proposed are under European legislation and Natura 2000, Member States will be providing very similar information and data to OSPAR.

¹⁵ http://www.bfn.de/0316_natura2000.html

¹⁶ http://www.miljodirektoratet.no/no/Tjenester-og-verktoy/Database/Naturbase/

¹⁷ http://kartkatalog.miljodirektoratet.no/map_catalog_dataset.asp?datasetid=502&download=yes

¹⁸ https://www.havochvatten.se/hav/fiske--fritid/skyddade-omraden.html

¹⁹ https://www.geodata.se/GeodataExplorer/GetMetaData?UUID=a80bf3d7-e70c-42d1-9b8d-8148e53e011d

²⁰ http://www.noordzeeloket.nl/functies-en-gebruik/natuur_en_biodiversiteit/index.aspx

²¹ http://www.synbiosys.alterra.nl/natura2000/

²² http://incc.defra.gov.uk/marineprotectedareas

²³ http://jncc.defra.gov.uk/protectedsites/SACselection/gis_data/terms_conditions.asp



6. Discussion and Conclusions

6.1. Discussion

The key question of the MPA challenge was:

'Are the available data sufficient to predict the ecological coherence of a network of MPAs and how representative they might be of the wider North Sea environment'

In summary, the available data are not sufficient to *fully* predict the ecological coherence of the North Sea MPA network, yet single aspects of ecological coherency, such as representivity (see Section 3) can be assessed, and the geographic mapping of the network can be completed using the data available.

The quality assessment of data was an ongoing process, based on the accessibility of data, costs, relevance, usability and usefulness via the data gathering, mapping and analysis stages of the challenge.

Some key points regarding the data adequacy for the North Sea have been identified through the completion of the MPA challenge:

- Around 30% of datasets screened in this challenge were used in the analysis. Datasets that did not contain the correct parameters included standalone tables in MPA databases listing irrelevant information such as contact details, some metadata files that are used solely for reference, spatial species or habitat distribution data that are localised and not basin-wide, MPA webmaps without download functions, shapefiles in the wrong projection, management information that was over 5 years out of date and datasets that included terrestrial protected sites. Contribution
- There is no single updated set of spatial MPA boundaries for the North Sea so a base list from OSPAR needed to be supplemented with other datasets, including international RAMSAR sites and national UK MCZs, amongst others. These are all up-to-date to different years. The NSCP MPA Challenge dataset is assumed to be the most complete and up-to-date list of MPAs in the North Sea. Contribution and Location
- Most of the species data used in this challenge (more specifically, listed in the drop-down menus on the webmap) have been sourced from webpages specific to each MPA, such as the individual information pages the RAMSAR site information service provides. Spatial species data were not available basinwide, so ecological coherency statistics could not be calculated for species. Spatial data were available for the entire study region and North Sea for OSPAR and EUNIS level habitat classifications. These datasets contributed more significantly to the MPA ecological coherency analysis. Contribution
- There was a paucity of basin-wide larval data on which to base ecological coherency connectivity analyses, so connectivity analyses have been based on the spatial habitat datasets, using much simpler connectivity tests. Contribution
- There were a paucity of detailed management measures (including information such as closed off conservation areas, fishing restrictions and marine user limitations) for the majority of MPAs, due to the slow progress of designation and consultation that leads to such measures being created. Where a separate authority has been assigned to manage an MPA, such as for marine national parks, processes are faster, management measures are actively implemented on the site and have been published. Apart from this, only basic management information has been provides for other types of MPA designation, which is provided on sites such as EUNIS, protected planet and national conservation bodies such as Natural England or the AAMP (the French Marine Protected Areas Agency). Contribution



- In general, datasets were at the correct spatial resolution for the challenge. MPA boundary shapefiles are easily edited in GIS software, when adding new supplementary layers to base layers, when clipping files to the study area, and when removing overlaps. Location
- Not all datasets were up-to-date (to within a year) as organisations such as the EEA and OSPAR tend to update their databases and associated shape files every two years. However, the designation process (which often happens over a number of years in batches) is slow and our database is assumed to be a good representation of the current network. Temporal
- All 35 datasets and information pages used for the challenge were free to download or view from various data portals and websites. MPA related data are freely available to marine users wishing to conduct basic analyses. Commercial
- Generally datasets and information were delivered in a few clicks and only in a handful of cases, were users required to register with an organisation to obtain data. However, getting to these data was often a more difficult process, particularly in the case of management and specific feature information (species and habitats) where individual MPA webpages must be found, often in a variety of languages. Delivery
- Most spatial datasets available for North Sea MPAs are readable in GIS software, providing the user is trained in these systems. Other datasets were compatible with spreadsheet and database software. Other information required for this challenge was just from websites or reports, although needed translation in some cases. Usability

6.2. Conclusions

The main conclusion for this Challenge was that general information on Marine Protected Areas in the North Sea basin is good, particularly if sites are subject to European legislation, whereas it is more difficult to determine whether the MPA network is well connected. Other key conclusions have been made:

- Some aspects of ecological coherency could be assessed using the data available from the 8 countries in the North Sea, such a representivity, connectivity and features and representivity, which relied on a basin-wide habitat distribution dataset. These could not be conducted for the species listed in the MPAs in the study area. The additional lack of detailed information on the management of sites means that it remains impossible at this time to comprehensively conclude on the extent to which OSPAR MPAs are well-managed. While in general a number of sites are subject to management regimes, including conservation objectives, management plans and specific regulatory measures, no evidence on their effectiveness in achieving the goals for which these were established has been provided. Management plans and measures for many sites are still being prepared and it is recommended that a dedicated data collection exercise is conducted on this network, using this study as a base, to identify progress and gaps in the creation of management plans and implementation of management measures resulting from these.
- The data available for MPAs in the North Sea have been collated into an interactive webmap, containing links to management authority website enabling users to keep up-to-date with progress.
- To conduct basic analyses of ecological coherency in an MPA network, the information required appears to be very accessible to marine users as data are without cost, immediately available and analysable, providing the users has training in GIS software and calculations from its manipulation.
- There are a plethora of national and international data sources provided through national and international organisations in the North Sea, and with more time dedicated to updating EMODnet and EU data portals, on the basis of challenges like this, we could obtain a representative picture of the network.

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7. References

Ardron, J. A. (2008). The challenge of assessing whether the OSPAR network of marine protected areas is ecologically coherent. Hydrobiologia (2008) 606:45–53.

Catchpole, R. (2012). Ecological Coherence Definitions in policy and Practice – Final Report SNH 41102.

Edgar, G.J., Stuart-Smith, R.D. Willis, T.J. Kininmonth, S. Baker S.C., Banks, S. and Barrett. N.S. (2014) Global conservation outcomes depend on marine protected areas with five key features. *Nature* **506** 216-220.

European Commission (2015). Legislation: the Marine Directive [Online]. Available: http://ec.europa.eu/environment/marine/eu-coast-and-marine-policy/marine-strategy-framework-directive/index_en.htm [Accessed 15.04.2015].

Halpern, B. S. (2014) Conservation: making marine protected areas work *Nature* **506** 167-168.

HELCOM, 2010. Towards an ecologically coherent network of well-managed Marine Protected Areas – Implementation report on the status and ecological coherence of the HELCOM BSPA network. Baltic Sea Environment Proceedings No. 124B.

Johnson, D., Ardron, J., Billett, D., Hooper, T., Mullier, T., Chaniotis, P., & Corcoran, E. (2014). When is a marine protected area network ecologically coherent? A case study from the North-east Atlantic. *Aquatic Conservation: Marine and Freshwater Ecosystems*, 24(S2), 44-58.

Lieberknecht L., Mullier T. and Ardon J. (2014). Assessment of the ecological coherence of the UK's marine protected area network. [Online]. Available:

http://www.wcl.org.uk/docs/ECN_MPA_report_for_Joint_Links.pdf [Accessed 15.04.2015].

Moksnes P, Jonsson P, Jacobi MN, Vikstrom K. 2014. Larval Connectivity and Ecological Coherence of Marine Protected Areas (MPAs) in the Kattegat-Skagerrak Region. Swedish Institute for the Marine Environment Report No. 2014–2. Swedish Agency for Marine and Water Management.

Natural England and the Joint Nature Conservation Committee (2010). The Marine Conservation Zone Project: Ecological Network Guidance. Sheffield and Peterborough, UK.

OSPAR. 2003a. Guidelines for the identification and selection of marine protected areas in the OSPAR maritime area (reference number: 2003–17).

OSPAR, 2003b. Guidance for the management of marine protected areas in the OSPAR Maritime Region. (Reference number 2003-18).

OSPAR (2006). Guidance on developing an ecologically coherent network of OSPAR marine protected areas (Reference number 2006-3).

OSPAR. (2008). A matrix approach to assessing the ecological coherence of the OSPAR MPA network. MASH 08/5/6-E.

OSPAR. (2013). Status Report on the OSPAR Network of Marine Protected Areas 2012. Publication Number 618/2013.

OSPAR, 2014. Draft Status report on the OSPAR Network of Marine Protected Areas 2014 (in prep).

Roberts, C.M., Hawkins, J.P., Fletcher, J., Hands, S., Raab, K., Ward, S. 2010. Guidance on the size and spacing of Marine Protected Areas in England. Natural England Commissioned Report NECR037.

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Appendices

A. List of organisations contacted

Country	Contact	Agency	Email
Denmark	Marie-Louise Krawack	Danish Ministry of the Environment	makra@nst.dk
France	Sophie Caplanne	Agence des aires marines protégées	sophie.caplanne@aires-marines.fr
Germany	Stephan Lutter	WWF Germany	Stefan.lutter@wwf.de
Netherlands	Ton Ijlstra	Department of Nature conservation and Biodiversity	A.H.Ijlstra@minez.nl
Sweden	Lena Tingstrom	Department for Marine and Water Management	lena.tingstrom@havochvatten.se
UK	Mark Tasker	JNCC	mark.tasker@jncc.gov.uk
International	Emily Corcoran	OSPAR Secretariat	Emily.corcoran@ospar.org



B. GeoDatabase metadata export

								T	mgmt MPA OSP	A	mgmt Natura 200	<u>, </u>
ME_UID	mpa_name	mpa_designation	mpa_ source	mpa_date_or_ version	mpa_status mpa	_cp mpa_n2k_id	mpa_other_id	mpa_data_license	R_ID	mgmt_MPA_Name	0_Site_Code	mgmt_Country
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										Seabird protection area		
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ME_UID_7	Iroise	SPA	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	FR	FR009	+	download No license provided with	FR009	Iroise marine Natural Park Reserve Naturelle Nationale de la	<null></null>	France
ME UID 8	Baie de Somme	SPA	OSPAR	OSPAR website 01-2015	FR	FR2210068		download	FR2210068	Baie de Somme	FR2210068	France
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ME_UID_9	Domaine de Beauguillot	SCI	OSPAR	OSPAR website 01-2015	FR	FR2510046		download	FR2510046	Domaine de Beauguillot	FR2510046	France
ME LUD 10	Deie de Ceint Brieve	CAC	OCDAD	Download 'end date' 20130218, downloaded from	FR	EDE3000CC		No license provided with	EDE3000CC	Réserve Naturelle de la baie de	EDE3000CC	5
ME_UID_10	Baie de Saint-Brieuc	SAC	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	FK	FR5300066	+	download No license provided with	FR5300066	Saint Brieuc	FR5300066	France
ME_UID_11	Noordzeekustzone	SAC	OSPAR	OSPAR website 01-2015	NL	NL2003062		download	NL2003062	Noordzee Kustzone	NL2003062	Netherlands
				Download 'end date' 20130218, downloaded from				No license provided with				
ME_UID_12	Doggerbank	SAC	OSPAR	OSPAR website 01-2015	NL	NL2008001		download	NL2008001	Doggersbank	NL2008001	Netherlands
ME UID 13	Klaverbank	SAC	OSPAR	Download 'end date' 20130218, downloaded from OSPAR website 01-2015	NL	NL2008002		No license provided with download	NL2008002	Klaverbank	NL2008002	Netherlands
WIL_OID_13	Klaverbarik	JAC .	OSI AIX	Download 'end date' 20130218, downloaded from	INL	NEZOOSOOZ	+	No license provided with	1112008002	Klaverbarik	NEZUUSUUZ	Netherlands
ME_UID_14	Vlakte van de Raan	SAC	OSPAR	OSPAR website 01-2015	NL	NL2008003		download	NL2008003	Vlakte van de Raan	NL2008003	Netherlands
				Download 'end date' 20130218, downloaded from				No license provided with				
ME_UID_15	Voordelta	SAC	OSPAR	OSPAR website 01-2015	NL	NL4000017	+	download No license provided with	NL4000017	Voordelta	NL4000017	Netherlands
ME UID 16	Kungsbackafjorden	SAC	OSPAR	Download 'end date' 20130218, downloaded from OSPAR website 01-2015	SE	SE0510058			SE0510058	Kungsbacka fiord	SE0510058	Sweden
WIE_015_10	nangsbackarjoraen	5/10	0317111	Download 'end date' 20130218, downloaded from	32	320310030	+	No license provided with	320310030	Kungsbacka ijora	320310030	Sweden
ME_UID_17	Lilla Middelgrund	SAC	OSPAR	OSPAR website 01-2015	SE	SE0510126		download	SE0510126	Lilla Middelgrund	SE0510126	Sweden
			00040	Download 'end date' 20130218, downloaded from		050540405		No license provided with	050540407		SESE 4 S 4 S =	
ME_UID_18	Fladen	SAC	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	SE	SE0510127	+	download No license provided with	SE0510127	Fladen	SE0510127	Sweden
ME_UID_19	Stora Middelgrund och Röde bank	SCI	OSPAR	OSPAR website 01-2015	SE	SE0510186		download	SE0510186	Stora Middelgrund and Röde bank	SE0510186	Sweden
	Ü			Download 'end date' 20130218, downloaded from				No license provided with				
ME_UID_20	Morups bank	SCI	OSPAR	OSPAR website 01-2015	SE	SE0510187			SE0510187	Morups bank	SE0510187	Sweden
ME LUD 31	Nordro ölus ostuprium	540	OCDAD	Download 'end date' 20130218, downloaded from	l cr	SE0E30043		No license provided with	CE0E30043	Nordro Slu octuoru	SE0E30043	Swadon
ME_UID_21	Nordre älvs estuarium	SAC	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	SE	SE0520043	+	download No license provided with	SE0520043	Nordre älv estuary	SE0520043	Sweden
ME_UID_22	Kosterfjorden-Väderöfjorden	SAC	OSPAR	OSPAR website 01-2015	SE	SE0520170		•	SE0520170	Koster-Väderö archipelago	SE0520170	Sweden
				Download 'end date' 20130218, downloaded from				No license provided with				
ME_UID_23	Gullmarsfjorden	SAC	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	SE	SE0520171		download No license provided with	SE0520171	Gullmarn fjord	SE0520171	Sweden
ME UID 24	Vlaamse Banken , SBZ 1 and SBZ2	SPA	OSPAR	OSPAR website 01-2015	BE	BEMNZ00123		download	BEMNZ00123	Vlaamse Banken , SBZ 1 and SBZ2	BEMNZ123	Belgium
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ME_UID_25	SBZ3	SPA	OSPAR	OSPAR website 01-2015	BE	BEMNZ0004		download	BEMNZ0004	SBZ3	BEMNZ0004	Belgium
ME LUD OC	Faturaina da la Calaca	CCI	OCDAD	Download 'end date' 20130218, downloaded from		ED2200121		No license provided with	ED2200424	Reserve Naturelle de l'Estuaire de	ED2200424	Farmer
ME_UID_26	Estuaire de la Seine	SCI	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	FR	FR2300121	+	download No license provided with	FR2300121	la Seine	FR2300121	France
ME_UID_27	Littoral Cauchois	SCI	OSPAR	OSPAR website 01-2015	FR	FR2300139		·	FR2300139	Littoral Cauchois	FR2300139	France
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	Récifs et marais arrière-littoraux			Download 'end date' 20130218, downloaded from				No license provided with		Récifs et marais arrière-littoraux du		
ME_UID_28	du cap Lévi à la Pointe de Saire	SCI	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from	FR	FR2500085	+	download No license provided with	FR2500085	Cap Lévi à la Pointe de Saire	FR2500085	France
ME_UID_29	Tatihou - Saint-Vaast-la-Hougue	SCI	OSPAR	OSPAR website 01-2015	FR	FR2500086		download	FR2500086	Tatihou - Saint-Vaast-la-Hougue	FR2500086	France
5,5_25	Marais du Cotentin et du Bessin -			Download 'end date' 20130218, downloaded from	111	250000	+	No license provided with	1.2555555	Marais du Cotentin et du Bessin -	1.255566	1.050
ME_UID_30	Baie des Veys	SCI	OSPAR	OSPAR website 01-2015	FR	FR2500088		download	FR2500088	Baie des Veys	FR2500088	France
		-	00010	Download 'end date' 20130218, downloaded from				No license provided with				_
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ME UID 33	Côte de Granit rose-Sept-Iles	SAC	OSPAR	Download 'end date' 20130218, downloaded from OSPAR website 01-2015		FR	FR5300009		No license provided with download	FR5300009	Côte de Granit rose-Sept-Iles	FR5300009	France
IVIL_OID_33	Cote de Granit rose-sept-nes	SAC	OSFAIN	Download 'end date' 20130218, downloaded from		T IX	TK3300003		No license provided with	FK3300009	Cote de Granit rose-sept-nes	FK3300003	rrance
ME UID 34	Tregor Goëlo	SAC	OSPAR	OSPAR website 01-2015		FR	FR5300010		download	FR5300010	Tregor Goëlo	FR5300010	France
	J			Download 'end date' 20130218, downloaded from					No license provided with				
ME_UID_35	Baie de Morlaix	SAC	OSPAR	OSPAR website 01-2015		FR	FR5300015		download	FR5300015	Baie de Morlaix	FR5300015	France
				Download 'end date' 20130218, downloaded from					No license provided with				
ME_UID_36	Abers - Côtes des légendes	SAC	OSPAR	OSPAR website 01-2015		FR	FR5300017		download	FR5300017	Abers - Côtes des légendes	FR5300017	France
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ME_UID_37	Falaise du Bessin Occidental	SPA	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from		FR	FR2510099		download No license provided with	FR2510099	Falaise du Bessin Occidental Réserve Naturelle Nationale des	FR2510099	France
ME_UID_38	Côte de Granit Rose-Sept Iles	SPA	OSPAR	OSPAR website 01-2015		FR	FR5310011		download	FR5310011	Sept Îles	FR5310011	France
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ME_UID_39	Havstensfjord	SAC	OSPAR	OSPAR website 01-2015		SE	SE0520173			SE0520173	Havstensfjorden	SE0520173	Sweden
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ME_UID_40	Bratten	SCI	OSPAR	OSPAR website 01-2015		SE	SE0520189		download	SE0520189	Bratten	SE0520189	Sweden
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ME_UID_41	Ytre Hvaler	Marine National Park	OSPAR	OSPAR website 01-2015 Download 'end date' 20130218, downloaded from		N	N010		download No license provided with	N010	Ytre Hvaler	n/a	Norway
ME UID 42	Breisunddjupet		OSPAR	OSPAR website 01-2015		N	N014		download	N014	Breisunddjupet	n/a	Norway
WE_015_12	, ,	SPA with marine	0317111	031711 Website 01 2013		.,	11011		UK Open Government	11011	Di cisariaajapet	117 0	1101 Way
ME_UID_43	Dornoch Firth and Loch Fleet	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001622		License	UK9001622	Cromarty Firth SPA	UK9001622	United Kingdom
		SPA with marine							UK Open Government		·		
ME_UID_44	Cromarty Firth	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001623		License	UK9001623	Inner Moray Firth SPA	UK9001623	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_45	Inner Moray Firth	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001624		License	UK9001624	Moray and Nairn Coast SPA	UK9001624	United Kingdom
ME LUD 46		SPA with marine	JNCC	Version 20121022b, downloaded 01 2015	Designated	111/2	UK9001625		UK Open Government	UK9001625	Hermaness, Saxa Vord and Valla Field SPA	UK9001625	United Kinadom
ME_UID_46	Moray and Nairn Coast	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001625		License UK Open Government	UK9001625	Field SPA	UK9001625	United Kingdom
ME UID 47	East Sanday Coast	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002331		License	UK9002331	Rousay SPA	UK9002331	United Kingdom
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ME_UID_48	Firth of Tay & Eden Estuary		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9004121		License	UK9004121	St Abb's Head to Fast Castle SPA	UK9004121	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_49	Lindisfarne	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9006011		License	UK9006011	Humber Estuary SPA	UK9006011	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_50	Teesmouth and Cleveland Coast		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9006061		License	UK9006061	The Wash SPA	UK9006061	United Kingdom
ME UID 51	Humber Estuary	SPA with marine component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9006111		UK Open Government License	UK9006111	Gibraltar Point SPA	UK9006111	United Kingdom
IVIE_UID_51		SPA with marine	JNCC	version 20151025b, downloaded 01-2015	Designated	UK	0K9000111		UK Open Government	0K9006111	Gibraitar Pollit SPA	UK9000111	Officea Kingaoffi
ME UID 52			JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9008021		License	UK9008021	North Norfolk Coast SPA	UK9008021	United Kingdom
		SPA with marine		, , , , , , , , , , , , , , , , , , , ,					UK Open Government				J. 111 G. 1
ME_UID_53	Gibraltar Point	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9008022		License	UK9008022	Alde - Ore Estuary SPA	UK9008022	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_54	Alde-Ore Estuary		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009112		License	UK9009112	Hamford Water SPA	UK9009112	United Kingdom
==		SPA with marine							UK Open Government		Benfleet and Southend Marshes		
ME_UID_55	Stour and Orwell Estuaries	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009121		License UK Open Government	UK9009121	SPA	UK9009121	United Kingdom
ME UID 56	Hamford Water		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009131		License	UK9009131	Breydon Water SPA	UK9009131	United Kingdom
WIE_01D_30		SPA with marine	Jivee	Version 201310230, downloaded 01 2013	Designated	OK .	0K3003131		UK Open Government	OK3003131	Dengie (Mid-Essex Coast Phase 1)	OK3003131	Office Kingdom
ME_UID_57	Benfleet and Southend Marshes		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009171		License	UK9009171	SPA	UK9009171	United Kingdom
		SPA with marine							UK Open Government		Crouch and Roach Estuaries (Mid-		
ME_UID_58	Dengie (Mid-Essex Coast Phase 1)		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009242		License	UK9009242	Essex Coast Phase 3) SPA	UK9009242	United Kingdom
	, , , , , , , , , , , , , , , , , , ,	SPA with marine				1			UK Open Government		Blackwater Estuary (Mid-Essex		[
ME_UID_59	Phase 2)		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009243		License	UK9009243	Coast Phase 4) SPA	UK9009243	United Kingdom
ME LIID 60	Crouch and Roach Estuaries (Mid- Essex Coast Phase 3)	SPA with marine	JNCC	Version 20131023h, downloaded 01, 2015	Designated	UK	UK9009244		UK Open Government	UK9009244	Foulness (Mid-Essex Coast Phase 5) SPA	UK9009244	United Kingdom
ME_UID_60	·	component(s) SPA with marine	JIVCC	Version 20131023b, downloaded 01-2015	Designated	UK	UN3003244		License UK Open Government	UN3003244) i v	UN3003244	United Kingdom
ME UID 61	Coast Phase 4)		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009245		License	UK9009245	Deben Estuary SPA	UK9009245	United Kingdom
	,	SPA with marine		, , , , , , , , , , , , , , , , , , , ,					UK Open Government				- more milgerenn
ME_UID_62	Exe Estuary		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9010081		License	UK9010081	The Swale SPA	UK9010081	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_63	Tamar Estuaries Complex		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9010141		License	UK9010141	Thames Estuary and Marshes SPA	UK9010141	United Kingdom
		SPA with marine				ļ			UK Open Government				[
ME_UID_64	The Swale		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9012011		License	UK9012011	Medway Estuary and Marshes SPA	UK9012011	United Kingdom
ME_UID_65	Thames Estuary and Marshes	SPA with marine component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9012021		UK Open Government License	UK9012021	Pagham Harbour SPA	UK9012021	United Kingdom
IVIL_UID_03	maines Estuary and Maisiles	SPA with marine	31400	version 201310230, downloaded 01-2013	Pesignated	UK.	UKJU12U21		UK Open Government	OKJU12021	Thanet Coast and Sandwich Bay	OK3012021	Jinted Kingdoni
ME_UID_66	Medway Estuary and Marshes		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9012031		License	UK9012031	SPA	UK9012031	United Kingdom
		SPA with marine			3	1			UK Open Government				3
ME_UID_67	Buchan Ness to Collieston Coast	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002491		License	UK9002491	Sumburgh Head SPA	UK9002491	United Kingdom

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ME UID 68	Calf of Eday	SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Decignated	UK	UK9002431		UK Open Government	UK9002431	Troup, Pennan and Lion`s Heads SPA	UK9002431	United Vinadom
ואוב_טוט_טא	Call OI EUdy	component(s) SPA with marine	JINCC	version zorstozsp, downloaded or-zors	Designated	UK	UN9002431		License UK Open Government	UN9UU2431	Jr A	UN9UU2431	United Kingdom
ME_UID_69	Copinsay	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002151		License	UK9002151	Sule Skerry and Sule Stack SPA	UK9002151	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_70	East Caithness Cliffs	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001182		License UK Open Government	UK9001182	East Caithness Cliffs SPA	UK9001182	United Kingdom
ME UID 71	Fair Isle	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002091		License	UK9002091	West Westray SPA	UK9002091	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_72	Fetlar	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002031		License	UK9002031	Foula SPA	UK9002031	United Kingdom
ME UID 73	Forth Islands	SPA with marine component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9004171		UK Open Government License	UK9004171	Firth of Forth SPA	UK9004171	United Kingdom
IVIL_OID_73	TOTAL ISIATUS	SPA with marine	JIVCC	version 20131023b, downloaded 01-2013	Designated	OK	UK3004171		UK Open Government	OK9004171	THUI OF FORUSTA	UK3004171	Officed Kingdom
ME_UID_74	Foula	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002061		License	UK9002061	Noss SPA	UK9002061	United Kingdom
		SPA with marine							UK Open Government		5 . 6 . 6 . 654		
ME_UID_75	Fowlsheugh Hermaness, Saxa Vord and Valla	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002271		License UK Open Government	UK9002271	East Sanday Coast SPA	UK9002271	United Kingdom
ME_UID_76	Field	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002011		License	UK9002011	Fetlar SPA	UK9002011	United Kingdom
		SPA with marine							UK Open Government				
ME_UID_77	Hoy	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002141		License	UK9002141	Copinsay SPA	UK9002141	United Kingdom
ME UID 78	Marwick Head	SPA with marine component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002121		UK Open Government License	UK9002121	Hoy SPA	UK9002121	United Kingdom
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ME_UID_79	North Caithness Cliffs	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001181		License	UK9001181	North Caithness Cliffs SPA	UK9001181	United Kingdom
ME LUD 80		SPA with marine	INCC	Version 20121022h, downloaded 01 2015	Dosignated	LIV	UK9002081		UK Open Government	LIK0003081	Fair Isle SPA	UK9002081	United Kingdom
ME_UID_80	Noss	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002081		License UK Open Government	UK9002081	Fall ISIE SPA	UK9002081	United Kingdom
ME_UID_81	Rousay	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002371		License	UK9002371	Calf of Eday SPA	UK9002371	United Kingdom
		SPA with marine							UK Open Government		Upper Solway Flats and Marshes		
ME_UID_82	St Abb's Head to Fast Castle	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9004271		License UK Open Government	UK9004271	SPA	UK9004271	United Kingdom
ME_UID_83	Sule Skerry and Sule Stack	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002181		License	UK9002181	Fowlsheugh SPA	UK9002181	United Kingdom
	,	SPA with marine							UK Open Government		Buchan Ness to Collieston Coast		
ME_UID_84	Troup, Pennan and Lion`s Heads	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9002471		License	UK9002471	SPA	UK9002471	United Kingdom
ME UID 85	West Westray	SPA with marine component(s)	JNCC	Version 20131023b, downloaded 01-2015	Docionatod	UK	UK9002101		UK Open Government License	UK9002101	Marwick Head SPA	UK9002101	United Kingdom
IVIE_UID_63	West Westray	component(s)	JINCC	version 20151025b, downloaded 01-2015	Designated	UK	UK9002101		No license provided with	OK9002101	Mai wick nead 3FA	UK9002101	Officed Kingdoffi
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ME_UID_168	Benacre to Easton Bavents		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9009291		-	<null></null>	Benacre to Easton Bavents	<null></null>	UK
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ME_UID_169	Chesil Beach and The Fleet		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9010091			<null></null>	Chesil Beach and The Fleet	<null></null>	UK
		SPA with marine				ļ			UK Open Government				ļ
ME_UID_170			JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9010111			<null></null>	Poole Harbour	<null></null>	UK
ME LUD 474	Chichester and Langstone	SPA with marine	INCC	Version 20121022h download 201	Docionatad		LIK0011011		UK Open Government	«Ni dis	Chichester and I see the set of the	z Ni ulla	LUZ
ME_UID_171	Harbours	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9011011		License UK Open Government	<null></null>	Chichester and Langstone Harbours	<inuii></inuii>	UK
ME_UID_172			JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9011051		•	<null></null>	Portsmouth Harbour	<null></null>	UK
.VIL_OID_1/2	r or comount Harbour	component(s)	13.100	VC. 3.511 201310238, GOWINGAGER 01-2013	Designated	υN	21/2011021		LICCIOC	NUME	r or comoder Harbour	NAMILE	101

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ME UID 173 Solent and Southampton Water	SPA with marine component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9011061	UK Open Government License	<null></null>	Solent and Southampton Water	<null></null>	UK
WIL_OID_173 Solent and Southampton Water	SPA with marine	JNCC	version 20131023b, downloaded 01-2013	Designated	OK	0K9011001	UK Open Government	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Solent and Southampton Water	Null>	OK
ME_UID_174 Pagham Harbour	component(s)	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9012041	License	<null></null>	Pagham Harbour	<null></null>	UK
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ME_UID_175 Thanet Coast and Sandwich Bay	component(s) SPA with marine	JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9012071	License UK Open Government	<null></null>	Thanet Coast and Sandwich Bay	<null></null>	UK
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	SPA with marine						UK Open Government				
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ME_UID_178 Handa		JNCC	Version 20131023b, downloaded 01-2015	Designated	UK	UK9001241	License	<null></null>	Handa	<null></null>	UK
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ME UID 267 Greve	relingen F	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	Netherla nds			No license provided with download	<null></null>	Grevelingen	<null></null>	Netherlands
WE_OID_207 Greve	emigen	(aniisai	//1313.1 d1113d1.01g	Downloaded 28-01-2015	Designated	IIus			No license provided with		O eveningen	Null >	ivetheriands
ME_UID_268 Fouln	ness F	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	UK			download No license provided with	<null></null>	Foulness	<null></null>	UK
ME_UID_269 Alde-0	-Ore Estuary	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	UK			download	<null></null>	Alde-Ore Estuary	<null></null>	UK
ME LUD 270 Loch 9	Spynie F	Damear	Ursis ramsar org	Downloaded 28-01-2015	Docignated	UK			No license provided with download	<null></null>	Loch Spynie	<null></null>	UK
ME_UID_270 Loch S	эруппе Г	Ramsar	//rsis.ramsar.org	Powillogated 50-01-5013	Designated	JOK			No license provided with	NVUII/	сосп эруппе	>ivuii/	
ME_UID_271 Gibra	altar Point F	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	UK			download No license provided with	<null></null>	Gibraltar Point	<null></null>	UK
ME_UID_272 Hamfe	ford Water	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	UK			download	<null></null>	Hamford Water	<null></null>	UK
ME UID 273 Exe Es	Estuary F	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	UK			No license provided with download	<null></null>	Exe Estuary	<null></null>	UK
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ME_UID_274 Black	kwater Estuary F	Ramsar	//rsis.ramsar.org	Downloaded 28-01-2015	Designated	UK			download No license provided with	<null></null>	Blackwater Estuary	<null></null>	UK
ME_UID_275 Baie o			//rsis.ramsar.org	Downloaded 28-01-2015	Designated	France			•	<null></null>	Baie du Mont Saint-Michel	<null></null>	France
ME_UID_276 Adur		SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	тс		UK Open Government License	<null></null>	Adur Estuary	<null></null>	UK
		SSSI (where part of site			Designated				UK Open Government		,		
ME_UID_277 Aire P	Point to Carrick Du f	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SV	N413361	License	<null></null>	Aire Point to Carrick Du	<null></null>	UK

	1	CCCL / I be a second of city	1	T			1	LUK 0 C		1		
ME UID 278	Alde-Ore Estuary	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	luk	TM437490	UK Open Government License	<null></null>	Alde-Ore Estuary	<null></null>	UK
	· · · · · · · · · · · · · · · · · · ·	SSSI (where part of site	0 1					UK Open Government	-	,	-	
ME_UID_279	Alnmouth Saltmarsh and Dunes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NU247097	License UK Open Government	<null></null>	Alnmouth Saltmarsh and Dunes	<null></null>	UK
ME_UID_280	Arne	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SY966877	· ·	<null></null>	Arne	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_281	Arun Banks	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TQ027101	License UK Open Government	<null></null>	Arun Banks	<null></null>	UK
ME_UID_282	Arundel Park	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	ик	TQ010088	License	<null></null>	Arundel Park	<null></null>	UK
		SSSI (where part of site						UK Open Government		Avon Valley (Bickton to		
ME_UID_283	Christchurch) Axmouth to Lyme Regis Under	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SU146026	License UK Open Government	<null></null>	Christchurch)	<null></null>	UK
ME_UID_284	Cliffs	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY299902	License	<null></null>	Axmouth to Lyme Regis Under Cliffs	<null></null>	UK
ME LUD 205	Babbacombe Cliffs	SSSI (where part of site falls below MHW)	Notural England	Downloaded 07-01-2015	Designated		SX927655	UK Open Government	<null></null>	Babbacombe Cliffs	<null></null>	UK
ME_UID_285		SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	38927033	License UK Open Government	<nuii></nuii>	Babbacombe Cims	<nuii></nuii>	UK .
ME_UID_286	Bamburgh Coast and Hills	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NU170360	License	<null></null>	Bamburgh Coast and Hills	<null></null>	UK
ME UID 287	Barnby Broad & Marshes	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM477910	UK Open Government License	<null></null>	Barnby Broad & Marshes	<null></null>	UK
IVIL_OID_207	· · · · · · · · · · · · · · · · · · ·	SSSI (where part of site	Natarai Englana	Downloaded or of 2013	Designated	OK .	1101477310	UK Open Government	NACII.	Barriby Broad & Marsines	Nulls	
ME_UID_288	Baulk Head to Mullion	· · · · · · · · · · · · · · · · · · ·	Natural England	Downloaded 07-01-2015	Designated	UK	SW658206		<null></null>	Baulk Head to Mullion	<null></null>	UK
ME UID 289	Bawdsey Cliff	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM346386	UK Open Government License	<null></null>	Bawdsey Cliff	<null></null>	UK
		SSSI (where part of site			8			UK Open Government				
ME_UID_290	Beeston Cliffs	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TG169433	License UK Open Government	<null></null>	Beeston Cliffs	<null></null>	UK
ME UID 291	Bembridge Down	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SZ628854	l .	<null></null>	Bembridge Down	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_292	Bembridge School and Cliffs	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ642866	License UK Open Government	<null></null>	Bembridge School and Cliffs	<null></null>	UK
ME_UID_293	Benfleet and Southend Marshes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	ик	TQ859842	License	<null></null>	Benfleet and Southend Marshes	<null></null>	UK
		SSSI (where part of site						UK Open Government			"	
ME_UID_294	Berry Head to Sharkham Point	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SX934545	License UK Open Government	<null></null>	Berry Head to Sharkham Point	<null></null>	UK
ME_UID_295	Blackstone Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX537461	License	<null></null>	Blackstone Point	<null></null>	UK
ME LUD 206		SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated		TL975098	UK Open Government	-Mindle	Diaglacetor Estuaria	<null></null>	UK
ME_UID_296	· · · · · · · · · · · · · · · · · · ·	SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2015	Designated	UK		License UK Open Government	<null></null>	Blackwater Estuary	<nuii></nuii>	UK
ME_UID_297	Bognor Reef	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ905979	License	<null></null>	Bognor Reef	<null></null>	UK
ME UID 298	Bolt Head to Bolt Tail	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SX698372	UK Open Government License	<null></null>	Bolt Head to Bolt Tail	<null></null>	uĸ
		SSSI (where part of site	Tracarar Englana		2 co.g.iacca			UK Open Government		Soft from to Soft fun		
ME_UID_299	Bonchurch Landslips	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ582786	License UK Open Government	<null></null>	Bonchurch Landslips	<null></null>	UK
ME_UID_300	Boscawen	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SW424230	l .	<null></null>	Boscawen	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_301		falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ389910	License UK Open Government	<null></null>	Bouldnor and Hamstead Cliffs	<null></null>	UK
ME_UID_302	Bracklesham Bay	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ827948	•	<null></null>	Bracklesham Bay	<null></null>	UK
ME LUD 202		SSSI (where part of site	Notural England	Downloaded 07 01 2015	Designated		C7C20002	UK Open Government	-Mindle	Brading Marshes to St. Helen's	zNIII.S	
ME_UID_303	Ledges	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ629882	License UK Open Government	<null></null>	Ledges	<null></null>	UK
ME_UID_304	Breydon Water	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TG493072	License	<null></null>	Breydon Water	<null></null>	UK
ME UID 305	Brighton to Newhaven Cliffs	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ390014	UK Open Government License	<null></null>	Brighton to Newhaven Cliffs	<null></null>	UK
1412_012_303		SSSI (where part of site	Eligialia	2500000 07 01 2013	Designated			UK Open Government	- TMIR	S. Onton to Newmarch Cilis		
ME_UID_306	Browndown	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ578991		<null></null>	Browndown	<null></null>	UK
ME_UID_307	Budleigh Salterton Cliffs	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY063817	UK Open Government License	<null></null>	Budleigh Salterton Cliffs	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_308	Caerthillian to Kennack Carricknath Point to Porthbean	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW712117	License UK Open Government	<null></null>	Caerthillian to Kennack Carricknath Point to Porthbean	<null></null>	UK
ME_UID_309	Beach	, ,	Natural England	Downloaded 07-01-2015	Designated	ик	SW876334	•	<null></null>	Beach	<null></null>	ик
		SSSI (where part of site	_					UK Open Government	A. II			
ME_UID_310	Castle Point to Cullernose Point	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	NU256219	License UK Open Government	<null></null>	Castle Point to Cullernose Point	<null></null>	UK
ME_UID_311	Cayton, Cornelian and South Bays	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	TA060856	•	<null></null>	Cayton, Cornelian and South Bays	<null></null>	UK
NAE 1112 212		SSSI (where part of site	No. of Edition	D	B			UK Open Government	AL III	Character and the control of the con	AL U	
ME_UID_312	Chapel Point to Wolla Bank	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TF560741	License	<null></null>	Chapel Point to Wolla Bank	<null></null>	UK

-	T	ccci / I have a set of all a	1	T			T	LIK 0 C		1		ı
ME UID 313	Chesil & The Fleet	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK		UK Open Government License	<null></null>	Chesil & The Fleet	<null></null>	UK
0.0_010		SSSI (where part of site	Tracara Englana	5 William Co. (1) 2015	2 co.g. acca			UK Open Government		Giresii di Tite Tiece		
ME_UID_314	Chichester Harbour	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SU779017		<null></null>	Chichester Harbour	<null></null>	UK
ME 1115 245	Ch database had a had	SSSI (where part of site	Not only only	D	Destructed.	Luz		UK Open Government	and the	Christal and Harden	and the	
ME_UID_315	Christchurch Harbour	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ171914	License UK Open Government	<null></null>	Christchurch Harbour	<null></null>	UK
ME_UID_316	Clacton Cliffs & Foreshore	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM156134	•	<null></null>	Clacton Cliffs & Foreshore	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_317	Climping Beach	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ021010	License	<null></null>	Climping Beach	<null></null>	UK
ME_UID_318	Colne Estuary	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM062161	UK Open Government License	<null></null>	Colne Estuary	<null></null>	UK
0.5_515	Come account	SSSI (where part of site			8			UK Open Government		,		
ME_UID_319	Colwell Bay	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ328880	License	<null></null>	Colwell Bay	<null></null>	UK
ME UID 320	Compton Chine to Steephill Cove	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Docianated	UK	SZ463787	UK Open Government License	<null></null>	Compton Chine to Steephill Cove	<null></null>	UK
IVIE_UID_320		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2015	Designated	OK .		UK Open Government	<nuii></nuii>	Compton Crime to Steeprilli Cove	<nuii></nuii>	OK .
ME_UID_321	Compton Down	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ370855		<null></null>	Compton Down	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_322	Coquet Island	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	NU293046	License UK Open Government	<null></null>	Coquet Island	<null></null>	UK
ME_UID_323	Corton Cliffs	, .	Natural England	Downloaded 07-01-2015	Designated	ик	TM546967		<null></null>	Corton Cliffs	<null></null>	υκ
		SSSI (where part of site						UK Open Government				
ME_UID_324	Coverack Cove & Dolor Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW783182		<null></null>	Coverack Cove & Dolor Point	<null></null>	UK
ME UID 325	Coverack to Porthoustock	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SW790192	UK Open Government License	<null></null>	Coverack to Porthoustock	<null></null>	UK
		SSSI (where part of site	0.1					UK Open Government				
ME_UID_326	Cowpen Marsh	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ504252		<null></null>	Cowpen Marsh	<null></null>	UK
ME UID 327	Cresswell and Newbiggin Shores	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ299930	UK Open Government License	<null></null>	Cresswell and Newbiggin Shores	<null></null>	UK
IVIL_OID_327		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK .		UK Open Government	<nuii></nuii>	Cresswell and Newbiggiii Shores	<nuii></nuii>	OK .
ME_UID_328	Cresswell Ponds	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ283943	License	<null></null>	Cresswell Ponds	<null></null>	UK
NAE 1115 220		SSSI (where part of site	Not only only only	D	D	Luz		UK Open Government	and the	Construct Book Establish	and the	
ME_UID_329	Crouch and Roach Estuaries	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TQ891968	License UK Open Government	<null></null>	Crouch and Roach Estuaries	<null></null>	UK
ME_UID_330	Cuckoo Rock to Turbot Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW990406	License	<null></null>	Cuckoo Rock to Turbot Point	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_331	Cudden Point to Prussia Cove	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW551277	License UK Open Government	<null></null>	Cudden Point to Prussia Cove	<null></null>	UK
ME_UID_332	Daddyhole	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SX926627	License	<null></null>	Daddyhole	<null></null>	UK
		SSSI (where part of site	-					UK Open Government				
ME_UID_333	Dawlish Cliffs	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX972775	License	<null></null>	Dawlish Cliffs	<null></null>	UK
ME UID 334	Dawlish Warren	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK		UK Open Government License	<null></null>	Dawlish Warren	<null></null>	UK
		SSSI (where part of site	Tracara Englana	5 William Co. (1) 22 2020	2 co.g.iacca			UK Open Government				
ME_UID_335	Deben Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM296434		<null></null>	Deben Estuary	<null></null>	UK
ME UID 336		SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		UK Open Government License	<null></null>	Dengie	<null></null>	UK
IVIL_OID_330		SSSI (where part of site	Natural England	Downloaded 07-01-2013	Designated	OK		UK Open Government	< ruii>	Deligie	Null/	OK .
ME_UID_337		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SU409093		<null></null>	Dibden Bay	<null></null>	UK
ME UID 338	Dimlington Cliff	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TA389219	UK Open Government License	<null></null>	Dimlington Cliff	<null></null>	UK
IVIL_UID_338	ū	SSSI (where part of site	ivaturai Eligiafiu	DOWINGAUEU 07-01-2013	Designated	OK		UK Open Government	~ivuii/	Diminigron Citi	NUII/	OK .
ME_UID_339	Dover to Kingsdown Cliffs	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TR356428	License	<null></null>	Dover to Kingsdown Cliffs	<null></null>	UK
MAE LUD 010	, ,	SSSI (where part of site	National State 1	Davida dad 07 04 2045	Danie vol. 1	Luz		UK Open Government	anti-ills	Dungeness, Romney Marsh and Rye	anti-ills	1112
ME_UID_340	Rye Bay	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TR005203	License UK Open Government	<null></null>	Bay	<null></null>	UK
ME_UID_341	Durham Coast	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	ик	NZ383665		<null></null>	Durham Coast	<null></null>	υκ
		SSSI (where part of site						UK Open Government				
ME_UID_342	Dyer's Quarry	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SX922627	License UK Open Government	<null></null>	Dyer's Quarry	<null></null>	UK
ME_UID_343	East Runton Cliffs	• •	Natural England	Downloaded 07-01-2015	Designated	ик	TG199429		<null></null>	East Runton Cliffs	<null></null>	UK
		SSSI (where part of site	_					UK Open Government				
ME_UID_344	Eglarooze Cliff		Natural England	Downloaded 07-01-2015	Designated	UK	SX344539		<null></null>	Eglarooze Cliff	<null></null>	UK
ME UID 345	Eling and Bury Marshes	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SU371126	UK Open Government License	<null></null>	Eling and Bury Marshes	<null></null>	UK
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ME_UID_346	Erme Estuary		Natural England	Downloaded 07-01-2015	Designated	UK	SX621488		<null></null>	Erme Estuary	<null></null>	UK
ME LUD 247		SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Docionated	LIK		UK Open Government	∠Null>	Evo Estuany	<null></null>	luk
ME_UID_347	Exe Estuary	iaiis below MHW)	Natural England	DOMINGAGED 07-01-2015	Designated	UK	27300832	License	<null></null>	Exe Estuary	<null></null>	UK

	1	0001/ 1	T	T	T	<u> </u>		l		1	T	
ME UID 348	Felpham	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SZ949992	UK Open Government License	<null></null>	Felpham	<null></null>	UK
IVIE_UID_346	•	SSSI (where part of site	ivaturai Erigianu	Downloaded 07-01-2013	Designated	OK .		UK Open Government	< Null>	reipiiaiii	<nuii></nuii>	UK
ME UID 349	Ferry Cliff, Sutton	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM278486	License	<null></null>	Ferry Cliff, Sutton	<null></null>	uĸ
WE_018_515	reny emi, satton	SSSI (where part of site	racarar Englana	Downloaded 67 61 2015	Designated		1111270100	UK Open Government	NAME OF THE PROPERTY OF THE PR	reny emi, sacem	STUIL STUIL	
ME_UID_350	Filey Brigg	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	TA128815	License	<null></null>	Filey Brigg	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_351	Flamborough Head	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TA199684	License	<null></null>	Flamborough Head	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_352	Folkestone Warren	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TR256382	License	<null></null>	Folkestone Warren	<null></null>	UK
ME LUD 3E3		SSSI (where part of site	Natural England	Downloaded 07-01-2015	Docionatod	UK	SW573280	UK Open Government	<null></null>	Folly Books	<null></null>	UK
ME_UID_353	Folly Rocks	falls below MHW) SSSI (where part of site	ivaturai Erigianu	Downloaded 07-01-2015	Designated	OK .		License UK Open Government	< Null>	Folly Rocks	<nuii></nuii>	UK
ME_UID_354	Foulness	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TR022902	License	<null></null>	Foulness	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_355	Froward Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX905497	License	<null></null>	Froward Point	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_356	Geldeston Meadows	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM396916	License	<null></null>	Geldeston Meadows	<null></null>	UK
		SSSI (where part of site						UK Open Government				· · · ·
ME_UID_357	Gerrans Bay to Camels Cove	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW911378	License	<null></null>	Gerrans Bay to Camels Cove	<null></null>	UK
ME UID 358	Gibraltar Point	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TF565592	UK Open Government License	<null></null>	Gibraltar Point	<null></null>	UK
IVIL_OID_558		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK .	11 303332	UK Open Government	Null	Gibraitai i Oint	(Null)	OK
ME UID 359	Gilkicker Lagoon	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ608977	License	<null></null>	Gilkicker Lagoon	<null></null>	UK
		SSSI (where part of site	0					UK Open Government	-		-	
ME_UID_360	Great Yarmouth North Denes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TG532099	License	<null></null>	Great Yarmouth North Denes	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_361	Gristhorpe Bay and Red Cliff	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TA084840	License	<null></null>	Gristhorpe Bay and Red Cliff	<null></null>	UK
		SSSI (where part of site						UK Open Government				· · · ·
ME_UID_362	Hadston Links	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	NZ275994	License UK Open Government	<null></null>	Hadston Links	<null></null>	UK
ME UID 363	Hallsands-Beesands	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SX818382	License	<null></null>	Hallsands-Beesands	<null></null>	UK
0.5_565	Transarius Beesarius	SSSI (where part of site	Tracarar Englana	201111000000 07 01 2013	2 co.gacca			UK Open Government		nansanas Beesanas		
ME_UID_364	Ham Common	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY981909	License	<null></null>	Ham Common	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_365	Hamford Water	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM230253	License	<null></null>	Hamford Water	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_366	Happisburgh Cliffs	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TG381312	License	<null></null>	Happisburgh Cliffs	<null></null>	UK
ME LUD 267		SSSI (where part of site	Natural England	 Downloaded 07-01-2015	Docionatod	LIV	NZ520314	UK Open Government	<null></null>	Hartlandal Cubmargad Farast	<null></null>	UK
ME_UID_367	Hartlepool Submerged Forest	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	NZ320314	License UK Open Government	< Null>	Hartlepool Submerged Forest	<nuii></nuii>	UK
ME UID 368	Harwich Foreshore	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM263320	License	<null></null>	Harwich Foreshore	<null></null>	UK
		SSSI (where part of site			_ = 55.8			UK Open Government				
ME_UID_369		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ866111	License	<null></null>	Hastings Cliffs to Pett Beach	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_370	Hayburn Wyke	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TA012968		<null></null>	Hayburn Wyke	<null></null>	UK
	•	SSSI (where part of site						UK Open Government		Headon Warren and West High		· · · ·
ME_UID_371	Down	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ315851		<null></null>	Down	<null></null>	UK
ME UID 372	Highcliffe to Milford Cliffs	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ239928	UK Open Government License	<null></null>	Highcliffe to Milford Cliffs	<null></null>	UK
IVIL_UID_3/2		SSSI (where part of site	rvaturai Erigiallu	Downloaded 07-01-2013	Designated	OK	J223J320	UK Open Government	SINUIT	Inglicinie to Millora CIIIIs	NAMIL .	OK .
ME_UID_373	Holborough to Burham Marshes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ712616	•	<null></null>	Holborough to Burham Marshes	<null></null>	UK
		SSSI (where part of site	, , ,					UK Open Government				
ME_UID_374	Holehaven Creek	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ751829		<null></null>	Holehaven Creek	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_375	Holton and Sandford Heaths		Natural England	Downloaded 07-01-2015	Designated	UK	SY953913		<null></null>	Holton and Sandford Heaths	<null></null>	UK
NAE 1112 076		SSSI (where part of site	No. of Early	D	Burton I			UK Open Government				
ME_UID_376	Hope's Nose to Wall's Hill	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SX939643	License UK Open Government	<null></null>	Hope's Nose to Wall's Hill	<null></null>	UK
ME UID 377	Howick to Seaton Point	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	NU267145	· ·	<null></null>	Howick to Seaton Point	<null></null>	UK
1112_010_377		SSSI (where part of site	Liigiullu	2500000 07 01 2015	Scorgilated			UK Open Government	TMIII		Turis	
ME_UID_378	Humber Estuary	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	TA232155	License	<null></null>	Humber Estuary	<null></null>	UK
	·	SSSI (where part of site						UK Open Government		·		
ME_UID_379	Hunstanton Cliffs		Natural England	Downloaded 07-01-2015	Designated	UK	TF677423	License	<null></null>	Hunstanton Cliffs	<null></null>	UK
	, ,	SSSI (where part of site						UK Open Government		Hurst Castle and Lymington River		
ME_UID_380	Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ331930	License	<null></null>	Estuary	<null></null>	UK
ME LUD 304	Hytho to Calchet March	SSSI (where part of site	Natural England	Downloaded 07 01 2015	Docionata	LIK	SHAFEOFS	UK Open Government	-Mulls	Hytho to Calchet March	ZNIJIS	UK
ME_UID_381	Hythe to Calshot Marshes Iron Scar and Hundale Point to	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SU456052	License UK Open Government	<null></null>	Hythe to Calshot Marshes Iron Scar and Hundale Point to	<null></null>	UK
ME UID 382	Scalby Ness	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	TA029928	•	<null></null>	Scalby Ness	<null></null>	UK
WIL_UID_362	SCUIDY INCSS	Tana beleve Ivil IVV	Tratarar England	25 William Ca 07 01-2013	Designated	on	17023320	EIGCIIGC	-ivuii/	Scalby NC33	-i vuiir	101

	1	CCCI /h and mant of site		T	1		1	LIK Onen Community		T		
ME UID 383	Isle of Portland	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SY698711	UK Open Government License	<null></null>	Isle of Portland	<null></null>	UK
		SSSI (where part of site	Tracara Englana	5 Williams (1) 12 2015	2 co.g.racca			UK Open Government		iole of tortialia		
ME_UID_384	Kennack to Coverack	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW745167	License	<null></null>	Kennack to Coverack	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_385	King's Quay Shore	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ543939	License UK Open Government	<null></null>	King's Quay Shore	<null></null>	UK
ME_UID_386	Kingsand to Sandway Point	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SX439508	License	<null></null>	Kingsand to Sandway Point	<null></null>	UK
	· '	SSSI (where part of site	J					UK Open Government		,		
ME_UID_387	Ladram Bay to Sidmouth	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY101855	License	<null></null>	Ladram Bay to Sidmouth	<null></null>	UK
ME LUD 200		SSSI (where part of site	Natural France	Decimal of 07 04 2045	Danimatad	1117		UK Open Government	«Al. II»	Landay and Common	able ills	
ME_UID_388	Landguard Common	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TM285318	License UK Open Government	<null></null>	Landguard Common	<null></null>	UK
ME_UID_389	Langstone Harbour	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SU695025	License	<null></null>	Langstone Harbour	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_390	Estuary	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SU510034	License UK Open Government	<null></null>	Lee-on-the Solent to Itchen Estuary	<null></null>	UK
ME UID 391	Leiston - Aldeburgh	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM463597	License	<null></null>	Leiston - Aldeburgh	<null></null>	UK
	ū	SSSI (where part of site	0 1					UK Open Government		3	-	
ME_UID_392	Lewes Brooks	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ427071	License	<null></null>	Lewes Brooks	<null></null>	UK
ME UID 393	Lincegrove and Hackett's Marshes	SSSI (where part of site	Natural England	 Downloaded 07-01-2015	Docianated	UK	SU487087	UK Open Government License	<null></null>	Lincegrove and Hackett's Marshes	<null></null>	UK
IVIL_UID_393	EmecBrose and Hackett 2 Maistles	SSSI (where part of site	reacular Eligiatia	DOWNTOUGER OF OT-EUIS	Designated		30707007	UK Open Government	STAMILE	EmecBrose and Hackett 2 Mai 21162	STAMIC	
ME_UID_394	Lindisfarne	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NU107414	License	<null></null>	Lindisfarne	<null></null>	UK
NAS	- Devil	SSSI (where part of site	No. 15	D			C14/C 400 15	UK Open Government	and the	L D I	.A. U.	
ME_UID_395	Loe Pool	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW648248	License UK Open Government	<null></null>	Loe Pool	<null></null>	UK
ME_UID_396	Lord's Wood	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX872539	License	<null></null>	Lord's Wood	<null></null>	UK
		SSSI (where part of site	_					UK Open Government				
ME_UID_397	Low Hauxley Shore	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NU289020	License	<null></null>	Low Hauxley Shore	<null></null>	UK
ME UID 398	Lower Fal & Helford Intertidal	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SW862345	UK Open Government License	<null></null>	Lower Fal & Helford Intertidal	<null></null>	UK
		SSSI (where part of site	Tracara Englana	200000000000000000000000000000000000000	2 co.g.racca		011002010	UK Open Government				1
ME_UID_399	Lower Test Valley	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SU364144	License	<null></null>	Lower Test Valley	<null></null>	UK
ME 1115 400		SSSI (where part of site	Not only only only	D	D			UK Open Government	and the	L	and the	
ME_UID_400	Luscombe Valley	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ048897	License UK Open Government	<null></null>	Luscombe Valley	<null></null>	UK
ME_UID_401	Lynher Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX398557	License	<null></null>	Lynher Estuary	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_402	Malpas Estuary	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW836429	License UK Open Government	<null></null>	Malpas Estuary	<null></null>	UK
ME UID 403	Meadfoot Sea Road	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SX933633	License	<null></null>	Meadfoot Sea Road	<null></null>	UK
		SSSI (where part of site	0 1					UK Open Government			-	
ME_UID_404	Medina Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ505914	License	<null></null>	Medina Estuary	<null></null>	UK
ME UID 405		SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TQ849710	UK Open Government License	<null></null>	Medway Estuary and Marshes	<null></null>	UK
IVIL_OID_403	, ,	SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK .		UK Open Government	<nuii></nuii>	ivieuway Estuary and iviarsnes	Null>	
ME_UID_406	Meneage Coastal Section	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW794250		<null></null>	Meneage Coastal Section	<null></null>	UK
ME 1115 107		SSSI (where part of site	National State 1	Description ded 07 04 2045	Danis			UK Open Government	anti-ille	Manth on Maria	ant Hs	1112
ME_UID_407	Merthen Wood Minsmere-Walberswick Heaths	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW730262	License UK Open Government	<null></null>	Merthen Wood Minsmere-Walberswick Heaths and	<null></null>	UK
ME_UID_408	and Marshes	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	TM471733	· ·	<null></null>	Marshes	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_409	Morston Cliff	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TF990441	License UK Open Government	<null></null>	Morston Cliff	<null></null>	UK
ME_UID_410	Mucking Flats and Marshes	, .	Natural England	Downloaded 07-01-2015	Designated	UK	TQ698791	•	<null></null>	Mucking Flats and Marshes	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_411	Mullion Cliff to Predannack Cliff	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW663160		<null></null>	Mullion Cliff to Predannack Cliff	<null></null>	UK
ME_UID_412	Mundesley Cliffs	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TG324358	UK Open Government License	<null></null>	Mundesley Cliffs	<null></null>	UK
OID_412		SSSI (where part of site	acarar Englatia	25000000 07 01 2013	Scorgilated			UK Open Government	valie	andesicy elitis	TAILE	
ME_UID_413	Newton Links		Natural England	Downloaded 07-01-2015	Designated	UK	NU231268	License	<null></null>	Newton Links	<null></null>	UK
ME IIIS 444		SSSI (where part of site	National State 1	Description ded 07 04 2045	Danis			UK Open Government	anti-ille	Navitaria IIa de c	anti-illa	1112
ME_UID_414	Newtown Harbour North Bay to South Toll House	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ425913	License UK Open Government	<null></null>	Newtown Harbour	<null></null>	UK
ME_UID_415	Cliff	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TA049894	License	<null></null>	North Bay to South Toll House Cliff	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_416	North Norfolk Coast		Natural England	Downloaded 07-01-2015	Designated	UK	TF891452	License	<null></null>	North Norfolk Coast	<null></null>	UK
ME_UID_417	North Solent	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ440983	UK Open Government License	<null></null>	North Solent	<null></null>	UK
111L_01D_417	ar sorene	DCIOVV IVIIIVV	atarar Englaria	25000000 07 01 2015	1 Sesignated	1	52 1 10000					7~

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ME UID 418		SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	luk	NU250096	UK Open Government License	<null></null>	Northumberland Shore	<null></null>	UK
WE_015_110		SSSI (where part of site	Tracarar Englana	Downloaded of 61 2013	Designated			UK Open Government	STUIL	Note that it before the same of the same o	Stune	
ME_UID_419		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM221380	License	<null></null>	Orwell Estuary	<null></null>	UK
		SSSI (where part of site				l		UK Open Government				
ME_UID_420	Otter Estuary	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SY075825	License UK Open Government	<null></null>	Otter Estuary	<null></null>	UK
ME_UID_421		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TG236415	License	<null></null>	Overstrand Cliffs	<null></null>	UK
		SSSI (where part of site	J					UK Open Government				
ME_UID_422	Pagham Harbour	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ872968	License	<null></null>	Pagham Harbour	<null></null>	UK
ME_UID_423		SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM523823	UK Open Government License	<null></null>	Pakefield to Easton Bavents	<null></null>	UK
IVIL_01D_423		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK .	1101323623	UK Open Government	Null>	Takenela to Laston Bavents	(Null)	OK
ME_UID_424	Penlee Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW473268	License	<null></null>	Penlee Point	<null></null>	UK
		SSSI (where part of site				l		UK Open Government				
ME_UID_425	,	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TQ647076	License UK Open Government	<null></null>	Pevensey Levels	<null></null>	UK
ME UID 426	Pitsea Marsh	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TQ741869	License	<null></null>	Pitsea Marsh	<null></null>	UK
		SSSI (where part of site	J					UK Open Government				
ME_UID_427	Plymouth Sound Shores and Cliffs	· · · · · · · · · · · · · · · · · · ·	Natural England	Downloaded 07-01-2015	Designated	UK	SX490517	License	<null></null>	Plymouth Sound Shores and Cliffs	<null></null>	UK
ME UID 428	Polruan to Polperro	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX188503	UK Open Government License	<null></null>	Polruan to Polperro	<null></null>	UK
015_420	'	SSSI (where part of site	Tatara England		2 co.p.iatea			UK Open Government		. s. aan to i diperio		
ME_UID_429	Poole Harbour	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY978872	License	<null></null>	Poole Harbour	<null></null>	UK
ME LUD 430		SSSI (where part of site falls below MHW)	Notural England	Downloaded 07 01 2015	Designated	LIV	SWE03360	UK Open Government	zNills	Dowthoon	<null></null>	UK
ME_UID_430	Porthcew	SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW593269	License UK Open Government	<null></null>	Porthcew	(Null>	UK
ME_UID_431	Porthgwarra to Pordenack Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW360228	License	<null></null>	Porthgwarra to Pordenack Point	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_432	Porthleven Cliffs	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SW622257	License	<null></null>	Porthleven Cliffs	<null></null>	UK
ME UID 433	Porthleven Cliffs East	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SW633249	UK Open Government License	<null></null>	Porthleven Cliffs East	<null></null>	UK
		SSSI (where part of site	J					UK Open Government				
ME_UID_434		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY677777	License	<null></null>	Portland Harbour Shore	<null></null>	UK
ME UID 435	Portsmouth Harbour	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SU617034	UK Open Government License	<null></null>	Portsmouth Harbour	<null></null>	UK
WIL_OID_433		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK .		UK Open Government	Null	T O CSTITUTE THAT DOUT	(Null)	
ME_UID_436		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX791364	License	<null></null>	Prawle Point and Start Point	<null></null>	UK
ME 1115 427		SSSI (where part of site	Not relevable	D	D			UK Open Government		B. deed Bide (Feet)		
ME_UID_437	, , ,	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ022811	License UK Open Government	<null></null>	Purbeck Ridge (East)	<null></null>	UK
ME_UID_438		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX374533	License	<null></null>	Rame Head & Whitsand Bay	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_439		falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TM297427	License UK Open Government	<null></null>	Ramsholt Cliff	<null></null>	UK
ME UID 440		falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	NZ611252	•	<null></null>	Redcar Rocks	<null></null>	UK
		SSSI (where part of site	J					UK Open Government				
ME_UID_441	·	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ010852		<null></null>	Rempstone Heaths	<null></null>	UK
ME UID 442		SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ141985	UK Open Government License	<null></null>	River Avon System	<null></null>	UK
015_442	,	SSSI (where part of site	Tatara England		2 co.p.iatea			UK Open Government		River Coquet and Coquet Valley		
ME_UID_443	Woodlands	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NU023019		<null></null>	Woodlands	<null></null>	UK
ME UID 444		SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Docionatad	UK	SY756906	UK Open Government License	<null></null>	River Frome	<null></null>	UK
IVIL_UID_444		SSSI (where part of site	ivaturai Erigiallu	DOM::10aueu 0/-01-2013	Designated	OK		UK Open Government	Null/	MACE LIGHTE	NUII/	
ME_UID_445	River Test	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SU378386	License	<null></null>	River Test	<null></null>	UK
		SSSI (where part of site						UK Open Government		Robin Hood's Bay: Maw Wyke to		
ME_UID_446		falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	NZ989012	License UK Open Government	<null></null>	Beast Cliff	<null></null>	UK
ME_UID_447	Roman River		Natural England	Downloaded 07-01-2015	Designated	UK	TM001207	•	<null></null>	Roman River	<null></null>	UΚ
_		SSSI (where part of site						UK Open Government				
ME_UID_448			Natural England	Downloaded 07-01-2015	Designated	UK	SW792274	License	<null></null>	Rosemullion	<null></null>	UK
ME_UID_449	Roundham Head	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX895598	UK Open Government License	<null></null>	Roundham Head	<null></null>	UK
0.0_445		SSSI (where part of site	Tatara England		2 co.p.iatea			UK Open Government		siranam ricuu		
ME_UID_450	Runswick Bay	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ808169	License	<null></null>	Runswick Bay	<null></null>	UK
ME LUD 454		SSSI (where part of site	Natural England	Downloaded 07 01 2015	Docionatad	lik lik	\$7615026	UK Open Government	<null></null>	Pydo Sands and Wootton Crash	<null></null>	UK
ME_UID_451	Ryde Sands and Wootton Creek	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ615926	License UK Open Government	Null/	Ryde Sands and Wootton Creek	NUII/	
ME_UID_452			Natural England	Downloaded 07-01-2015	Designated	UK	SX745405	•	<null></null>	Salcombe to Kingsbridge Estuary	<null></null>	UK
	· · · · · · · · · · · · · · · · · · ·					-						

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ME UID 453	Saltern Cove	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SX895585	UK Open Government License	<null></null>	Saltern Cove	<null></null>	UK
IVIE_UID_433		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2015	Designated	OK .		UK Open Government	< Null>	Sattern Cove	<nuii></nuii>	UK
ME UID 454	Saltfleetby - Theddlethorpe Dunes		Natural England	Downloaded 07-01-2015	Designated	UK	TF481908	License	<null></null>	Saltfleetby - Theddlethorpe Dunes	<null></null>	UK
	Sandwich Bay to Hacklinge	SSSI (where part of site						UK Open Government				
ME_UID_455	Marshes	,	Natural England	Downloaded 07-01-2015	Designated	UK	TR352592	License	<null></null>	Sandwich Bay to Hacklinge Marshes	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_456	Seaford to Beachy Head	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TV519985	License	<null></null>	Seaford to Beachy Head	<null></null>	UK
ME UID 457	Seal Sands	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ527258	UK Open Government License	<null></null>	Seal Sands	<null></null>	UK
IVIL_OID_437		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK .		UK Open Government	Null	Sear Sarius	Null?	OK .
ME_UID_458	Seaton Dunes and Common	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ533281	License	<null></null>	Seaton Dunes and Common	<null></null>	UK
		SSSI (where part of site	_		_			UK Open Government				
ME_UID_459	Selsey, East Beach	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SZ860925	License	<null></null>	Selsey, East Beach	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_460	Sheppey Cliffs and Foreshore	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TQ993730	License UK Open Government	<null></null>	Sheppey Cliffs and Foreshore	<null></null>	UK
ME_UID_461	Sidestrand and Trimingham Cliffs	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TG275392	License	<null></null>	Sidestrand and Trimingham Cliffs	<null></null>	UK
WE_015_101	Ü	SSSI (where part of site	Tracarar Englana	Downloaded or of 2013	Designated	OK	10273332	UK Open Government	NAME OF THE PROPERTY OF THE PR	Sidestrand and Trimingham emis	- STAULE	O.K
ME_UID_462	Sidmouth to Beer Coast	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SY182880	License	<null></null>	Sidmouth to Beer Coast	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_463	Sinah Common	· · · · · · · · · · · · · · · · · · ·	Natural England	Downloaded 07-01-2015	Designated	UK	SZ695979	License	<null></null>	Sinah Common	<null></null>	UK
ME LUD 4C4		SSSI (where part of site	Natural England	Downloaded 07 01 2015	Docionata -	LIV.	CV020444	UK Open Government	-Mulls	Slanton Lov	∠Null>	LIV.
ME_UID_464	Slapton Ley	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SX828441	License UK Open Government	<null></null>	Slapton Ley	<null></null>	UK
ME UID 465	South Dorset Coast	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SY879795	License	<null></null>	South Dorset Coast	<null></null>	UK
		SSSI (where part of site	<u> </u>					UK Open Government				
ME_UID_466	South Gare & Coatham Sands	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ570264	License	<null></null>	South Gare & Coatham Sands	<null></null>	UK
	-	SSSI (where part of site						UK Open Government				
ME_UID_467	Marshes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TQ805794	License	<null></null>	South Thames Estuary and Marshes	<null></null>	UK
ME UID 468	Sprat's Water and Marshes, Carlton Colville	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM506922	UK Open Government License	<null></null>	Sprat's Water and Marshes, Carlton Colville	<null></null>	UK
IVIL_OID_408		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	OK	1101300922	UK Open Government	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Colvine	< Null>	OK .
ME UID 469	St John's Lake	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX429538	License	<null></null>	St John's Lake	<null></null>	UK
		SSSI (where part of site	Ţ.					UK Open Government				
ME_UID_470	St Michael's Mount	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW513297	License	<null></null>	St Michael's Mount	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_471	Staithes - Port Mulgrave	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	NZ793184	License	<null></null>	Staithes - Port Mulgrave	<null></null>	UK
ME UID 472	Stanley and Alder Carrs, Aldeby	SSSI (where part of site falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	TM433927	UK Open Government License	<null></null>	Stanley and Alder Carrs, Aldeby	<null></null>	UK
WIE_018_472	Starrey and Alder Carrs, Aldeby	SSSI (where part of site	Natural England	Downloaded 67 61 2013	Designated	OK .	1141433327	UK Open Government	Num	Starriey and Alder Carrs, Aldeby	Nuil	OK .
ME_UID_473	Stodmarsh	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TR212613	License	<null></null>	Stodmarsh	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_474	Stour Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM173327	License	<null></null>	Stour Estuary	<null></null>	UK
145 1115 475		SSSI (where part of site	Not solesolesol	D	D			UK Open Government	.A. U.	Stational Confidence and a standard	AL III	
ME_UID_475	Studland & Godlingston Heaths	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	SZ024839	License UK Open Government	<null></null>	Studland & Godlingston Heaths	<null></null>	UK
ME UID 476	Studland Cliffs	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK	SZ041824	•	<null></null>	Studland Cliffs	<null></null>	UK
		SSSI (where part of site	0					UK Open Government			-	
ME_UID_477		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW800315	License	<null></null>	Swanpool	<null></null>	UK
		SSSI (where part of site				l		UK Open Government				
ME_UID_478		falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SX438632	License UK Open Government	<null></null>	Tamar - Tavy Estuary	<null></null>	UK
ME UID 479	Tater-Du	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	SW440230		<null></null>	Tater-Du	<null></null>	UK
IVIL_OID_4/3		SSSI (where part of site	reacurar Eligialla	Downloaded 07 01-2013	Designated			UK Open Government	STAMIC	Tees and Hartlepool Foreshore and	STRUITE	OK .
ME_UID_480	and Wetlands	, .	Natural England	Downloaded 07-01-2015	Designated	UK	NZ514350	•	<null></null>	Wetlands	<null></null>	UΚ
		SSSI (where part of site	_					UK Open Government				
ME_UID_481	Thanet Coast	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TR283696		<null></null>	Thanet Coast	<null></null>	UK
NAE 1115 405	The Cliff Develop	SSSI (where part of site	Not observed	D			T0024057	UK Open Government	.a. II.	The Cliff Books of Co.	and the	
ME_UID_482	The Cliff, Burnham-on-Crouch	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TQ921967	License UK Open Government	<null></null>	The Cliff, Burnham-on-Crouch	<null></null>	UK
ME UID 483	The Farne Islands	, ,	Natural England	 Downloaded 07-01-2015	Designated	UK	NU218359	License	<null></null>	The Farne Islands	<null></null>	UK
0.5_403		SSSI (where part of site	scara. Eligiania		_ co.pnacca			UK Open Government				
ME_UID_484	The Lagoons	, ,	Natural England	Downloaded 07-01-2015	Designated	UK	TA411175		<null></null>	The Lagoons	<null></null>	UK
		SSSI (where part of site						UK Open Government				
ME_UID_485	The Naze	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK	TM266236	License	<null></null>	The Naze	<null></null>	UK
ME LUD 400	The Couple	SSSI (where part of site	Natural Factor d	Davidad 07 04 2045	Danisanda	Luz	TD004665	UK Open Government	able dis	The Court	antlls	1112
ME_UID_486	The Swale	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	TR001665	License UK Open Government	<null></null>	The Swale	<null></null>	UK
ME_UID_487		, ,	Natural England	 Downloaded 07-01-2015	Designated	UK	TF537402	•	<null></null>	The Wash	<null></null>	UK
WIL_UID_407	THE WUST	Tana below willivy	Tratural Lingialiu	20mmoducu 07 01-2013	Designated	on	11337402	EIGC113C	-ivuii/	THE WUSH	si tulic	UN.

	1	CCCI /ls and name of aire		Г	1		1	F	LIV On an Course and		T	4	1
ME UID 488	Thorness Bay	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SZ457936	UK Open Government License	<null></null>	Thorness Bay	<null></null>	uĸ
IVIE_UID_466		SSSI (where part of site	Natural Eligianu	Downloaded 07-01-2013	Designated	UK		32437930	UK Open Government	< Null>	Thorness Bay	<nuii></nuii>	UK
ME UID 489	Tower Hill to Cockham Wood	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	υĸ		TQ765715	•	<null></null>	Tower Hill to Cockham Wood	<null></null>	UK
WIL_01D_403		SSSI (where part of site	Natural Eligiana	Downloaded 07 01 2013	Designated	OK		10,703713	UK Open Government	NVUII >	Tower rim to cockitain wood	Sivuii	OK
ME UID 490	Treen Cliff	· •	Natural England	Downloaded 07-01-2015	Designated	UK		SW396223	•	<null></null>	Treen Cliff	<null></null>	UK
	I I	SSSI (where part of site	The same of the same		8				UK Open Government				
ME UID 491	Tremearne Par	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SW609266	License	<null></null>	Tremearne Par	<null></null>	UK
	Tweed Catchment Rivers -	,	, and the second										
	England: Lower Tweed and	SSSI (where part of site							UK Open Government		Tweed Catchment Rivers - England:		
ME_UID_492	Whiteadder	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		NT969516	License	<null></null>	Lower Tweed and Whiteadder	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_493	Tynemouth to Seaton Sluice	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		NZ340762	License	<null></null>	Tynemouth to Seaton Sluice	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_494	Upper Colne Marshes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		TM026226	License	<null></null>	Upper Colne Marshes	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_495	Upper Fal Estuary and Woods	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SW850403		<null></null>	Upper Fal Estuary and Woods	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_496	Upper Hamble Estuary and Woods	,	Natural England	Downloaded 07-01-2015	Designated	UK		SU500108		<null></null>	Upper Hamble Estuary and Woods	<null></null>	UK
ME 111D 407	Vanna 8 Falsking Manskar	SSSI (where part of site	Natural Francis ad	Daywell and ad 07 04 2045	Dasimatad	111/2		T0722020	UK Open Government	«Ni. di»	Vanas Q Falabina Marahas	ANI. IIs	1112
ME_UID_497	Vange & Fobbing Marshes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		TQ733839	License UK Open Government	<null></null>	Vange & Fobbing Marshes	<null></null>	UK
ME UID 498	Warblington Meadow	SSSI (where part of site falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SU729052		<null></null>	Warblington Meadow	<null></null>	UK
IVIL_UID_490		SSSI (where part of site	Ivaturai Erigianu	Downloaded 07-01-2013	Designated	UK		30723032	UK Open Government	\\ulliv	wai billigion ivieadow	>INUII/	OK .
ME UID 499	Wareham Meadows	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UΚ		SY931871		<null></null>	Wareham Meadows	<null></null>	uĸ
WIL_OID_433		SSSI (where part of site	reaction England	50mmodded 07 01-2013	Designated	OK .	+	515510/1	UK Open Government	STAME	wareham weadows	NAMILE	
ME UID 500	Warkworth Dunes and Saltmarsh	falls below MHW)	Natural England	 Downloaded 07-01-2015	Designated	UK		NU260058	· ·	<null></null>	Warkworth Dunes and Saltmarsh	<null></null>	UK
		SSSI (where part of site	Tracarar Erigiana	201111000000 07 01 2013	2 co.gacca				UK Open Government		Transfer Dunes and Galemans.	- Tun	
ME UID 501	Wear River Bank		Natural England	Downloaded 07-01-2015	Designated	UK		NZ359577	· ·	<null></null>	Wear River Bank	<null></null>	UK
		SSSI (where part of site	0.1						UK Open Government				
ME_UID_502	Wembury Point	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SX525482	License	<null></null>	Wembury Point	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_503	West Dorset Coast	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SY397922	License	<null></null>	West Dorset Coast	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_504	West Lizard	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SW686149	License	<null></null>	West Lizard	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_505	West Runton Cliffs		Natural England	Downloaded 07-01-2015	Designated	UK		TG187431		<null></null>	West Runton Cliffs	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_506	Western King	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SX461533		<null></null>	Western King	<null></null>	UK
		SSSI (where part of site							UK Open Government				
ME_UID_507	Weybourne Cliffs	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		TG133435		<null></null>	Weybourne Cliffs	<null></null>	UK
ME 1115 500		SSSI (where part of site	Not soles de la	D	D			N7044442	UK Open Government	.A.L. III.	with the Calle Call		
ME_UID_508	,	falls below MHW) SSSI (where part of site	Natural England	Downloaded 07-01-2015	Designated	UK	+	NZ911112	License UK Open Government	<null></null>	Whitby-Saltwick Whitecliff Bay and Bembridge	<null></null>	UK
ME UID 509	Ledges	' '	Natural England	Downloaded 07-01-2015	Designated	UK		SZ650868		<null></null>	Ledges	<null></null>	UK
IVIL_UID_309	ū	SSSI (where part of site	ivaturai Eligiailu	Downloaded 07-01-2013	Designated	OK .	+	3203000	UK Open Government	Nulle	Leages	Nulle	
ME UID 510	Winterton - Horsey Dunes	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		TG494202		<null></null>	Winterton - Horsey Dunes	<null></null>	uĸ
0.5_510		SSSI (where part of site	Eligiana		- co.bilatea	1011		. 5 .5 1202	UK Open Government		The state of the s		
ME UID 511			Natural England	Downloaded 07-01-2015	Designated	UK		TA182546	•	<null></null>	Withow Gap, Skipsea	<null></null>	UK
		SSSI (where part of site			8	1	1		UK Open Government	-		-	
ME_UID_512	Yar Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SZ353884	· ·	<null></null>	Yar Estuary	<null></null>	UK
	·	SSSI (where part of site			_				UK Open Government				
ME_UID_513	Yealm Estuary	falls below MHW)	Natural England	Downloaded 07-01-2015	Designated	UK		SX551501	License	<null></null>	Yealm Estuary	<null></null>	UK
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ME_UID_514	Estuaires Picards et Mer D Opale	National Park		Downloaded 18-03-2015	Designated	FR			download	<null></null>	Estuaires Picards et Mer D Opale	<null></null>	France
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ME_UID_519	Hirsholmene	RAMSAR site	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00FX011	<null></null>	download	<null></null>	Hirsholmene	<null></null>	Denmark
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ME_UID_523	Varde Å vest for Varde	SCI	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00AY176	<null></null>	download	<null></null>	Varde Å vest for Varde	<null></null>	Denmark
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ME_UID_524	Ellinge Å?s udløb	SCI	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00FX113	<null></null>	download	<null></null>	Ellinge Å?s udløb	<null></null>	Denmark
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ME_UID_525	Skagens Gren og Skagerrak	SCI	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00FX112	<null></null>	download	<null></null>	Skagens Gren og Skagerrak	<null></null>	Denmark
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ME_UID_526	Mariager Fjord	SCI	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00FX122	<null></null>	download	<null></null>	Mariager Fjord	<null></null>	Denmark
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ME_UID_527	Gilleleje Flak og Tragten	SCI, SAC	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA171	<null></null>	download	<null></null>	Gilleleje Flak og Tragten	<null></null>	Denmark
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ME_UID_528	Store Middelgrund	HELCOM Protected Area	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA250	<null></null>	download	<null></null>	Store Middelgrund	<null></null>	Denmark
									No license provided with				
ME_UID_529	Jyske Rev, Lillefiskerbanke	SCI	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA257	<null></null>	download	<null></null>	Jyske Rev, Lillefiskerbanke	<null></null>	Denmark
									No license provided with				
ME_UID_530	Store Rev	<null></null>	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA258	<null></null>	download	<null></null>	Store Rev	<null></null>	Denmark
									No license provided with				
ME_UID_531	Gule Rev	<null></null>	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA259	<null></null>	download	<null></null>	Gule Rev	<null></null>	Denmark
									No license provided with				
ME_UID_532	Thyborøn Stenvolde	SCI	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA348	<null></null>	download	<null></null>	Thyborøn Stenvolde	<null></null>	Denmark
									No license provided with				
ME_UID_533	Ebbeløkkerev	HELCOM Protected Area	EEA	EEA N2K download, version end2013 rev1	<null></null>	DK	DK00VA330	<null></null>	download	<null></null>	Ebbeløkkerev	<null></null>	Denmark

ME UID	mpa_name	mgmt_Responsible_Manage ment	mgmt_Authority_ website	mgmt_EUNIS_Site_ Information	mgmt_MPA_Status	mgmt_Date_MPA_Status_ob taine	mgmt Restrictions	Natura 2000 Species	Natura 2000 Habitats	OSPAR Species	OSPAR habitats	Other species	Other habitats
IIL_OID	mpa_name	ment	Ingint_Authority_ website	intornation	Ingint_INFA_Status	tame	Ingint_Restrictions	reacura 2000 Species	Natura 2000 Habitats	эресіез	OSF AIR Habitats	Other species	Other habitats
	S-H Wadden sea	Schleswig-Holstein Wadden	http://www.nationalpark- wattenmeer.de/sh/overview-	http://eunis.eea.europa.eu/si	Designated and implements	4	See restrictions at: http://www.nationalpark-						
_UID_1	National Park	Sea National Park	english	tes/DE0916491	as SPA		wattenmeer.de/sh/overview-english						
							NSRAC Fisheries Management:						
							http://nsrac.org/wp- content/uploads/2012/07/NSRAC-111	Annex II species: harbour porpoise and	Annex I habitats: sandbanks. See:				
		BfN-German Federal Agency	http://www.bfn.de/0314_doggerb	http://eunis.eea.europa.eu/si			7-2012-04-09-Dogger-Bank-SACs-	http://www.bfn.de/0314_doggerbank+M50					
_UID_2	Doggerbank	for Nature Conservation	ank+M5054de7a952.html	tes/DE1003301	Designated as SPA	May-04	Position-Paper-FINAL.pdf	54de7a952.html	bank+M5054de7a952.html				
			http://www.bfn.de/0314_sylter-										
			aussenriff+M5054de7a952.html					Annex II species: harbour porpoise,	Annex I habitats: sandbanks and				
	C II A	D(0) C 5. 1 1 A	and	hu di di				common seal, grey seal, river lamprey, twist					
UID 3	Sylt.Aussenr Oestl.Dt.Bucht	BfN-German Federal Agency for Nature Conservation	https://www.bfn.de/0314_oestlich e-deutsche-bucht.html	tes/DE1209301	Designated as SCI	May-04	<null></null>	shad. See: http://www.bfn.de/0314_sylter- aussenriff+M5054de7a952.html	http://www.bfn.de/0314_sylter- aussenriff+M5054de7a952.html				
				,	Ü								
												Eider, common tern, arctic tern, black throated diver, red necked	
												grebe, herring gull, red throated	
												diver, common gull, black scroter	
	S H Soabird Protection	Ministry of Energy, Agriculture, the Environment	http://www.bfn.de/0323 aba id2	http://ounic.oog.ourong.ou/si								and little gull. See: http://www.bfn.de/0323_aba_id	
UID_4	Area	and Rural Areas	32.html	tes/DE1813491	Designated as SPA	Sep-04	<null></null>					232.html	
		-4											
UID 5	Borkum-Riffgrund	BfN- German Federal Agency for Nature Conservation	http://www.bfn.de/0314_borkum- riffgrund+M5054de7a952.html	http://eunis.eea.europa.eu/si tes/DE2104301	Designated as SCI	May-04	<null></null>						
		Service Validity	8. 22503 (GC, G352.)(CIII	,		ividy-04			Annex I habitats: sandbanks,				1
									estuaries, sandflats, mudflats,				
								Annex II species: shad, lampern, grey sea	lagoons, inlets and bays, reefs, salicornia, spartina swards, salt				
							See restrictions at:	lamprey, grey seal, common seal, harbour	meadows, dunes with specific				
	Nationalpark		//				http://www.nationalpark-	porpoise. See:	features. See:	,			
UID 6	Niedersächsisches Wattenmeer	Lower Saxon Wadden Sea National Park	http://www.nationalpark- wattenmeer.de/nds	http://eunis.eea.europa.eu/si tes/DE2306301	Designated and implemente as SCI		wattenmeer.de/nds/nationalpark/erla bt-verboten/wassersport	u http://eunis.eea.europa.eu/sites/DE230630	http://eunis.eea.europa.eu/sites/ DE2306301	/			
								A However British to a second					
								Annex II species: British storm-petrel, European shag, common tern, Arctic tern,					
								sandwich tern, roseate tern and little tern,					
								red-throated loon, Arctic loon and common					
								loon, Cory's shearwater, Balearic shearwater, Leach's storm-petrel,					
								Mediterranean gull, Dartford warbler,					
								Eurasian marsh harrier, peregrine falcon,					
								red-billed chough, and little egret, herring gull, lesser and great black-backed gulls,	Annex I habitats: sand banks,				
								Eurasian oyster catcher, black-bellied	estuaries, mudflats, sandflats,				
								plover, black scoter, common redshank, and					
							2015 Action Plan: http://www.parc-	Eurasian curlew, shore dock, Trichomanes speciosum, Eurasian otter, grey seal,	intertidal Fucus habitats, turtle grass flats, honeycomb worm				
		Agence des aires marines	https://www.parc-marin-				marin-iroise.fr/Le-	common bottlenose dolphin, and Harbour	reefs, intertidal boulder fields,				
_UID_7	Iroise	protégées	iroise.gouv.fr	<null></null>	Designated as Marine Park	Sep-07	Parc/Actions/Programme-d-actions	porpoise.	Laminaria, maerl beds.				
								Annex II species: Pintail, Shoveler, Teal,					
								Wigeon, Mallard, Greylag Goose, Bean					
								Goose, Short-eared Owl, Bittern, Barnacle					
								Goose, Dunlin, Knot, Ringed Plover, White Stork, Black Stork, Great White Egret, Little					
								Egret, Merlin, Oystercatcher, Black-winged					
								Stilt, Mediterranean Gull, Bar-tailed Godwit,					
								Smew, Curlew, Night Heron, Osprey, Ruff, Spoonbill, Grey Plover, Baillon's Crake,					
		Syndicat Mixte Grand Baie de	http://www.reserves-	http://eunis.eea.europa.eu/si				Avocet, Common Tern, Sandwich Tern,					
_UID_8	Baie de Somme	Somme coast Picard	naturelles.org/baie-de-somme	tes/FR2210068	Classified as SPA	Oct-04	<null></null>	Shelduck, Redshank.					1
			http://mpa.ospar.org/home_ospar /mpa_datasheets/an_mpa_datash					Annex II species: see					
	Domaine de	Agence des aires marines	eet_popup_en?wdpaid=55554412	http://eunis.eea.europa.eu/si	a			http://eunis.eea.europa.eu/sites/FR251004					
_UID_9	Beauguillot	protégées	7&gid=1358 http://mpa.ospar.org/home_ospar	tes/FR2510046	Classified as SPA	Mar-06	<nuii></nuii>	b			1		1
			/mpa_datasheets/an_mpa_datash					Annex II species: see:	Annex II species: see:				
LIID 10	Baio de Caiat Brita	Préfet, Conseil National pour	eet_popup_en?wdpaid=55554412		Confirmed CC		«Mull»	http://eunis.eea.europa.eu/sites/FR530006		/			
_UID_10	Baie de Saint-Brieuc	la Protection de la Nature)	8&gid=240 http://www.synbiosys.alterra.nl/n	tes/FR5300066	Confirmed as SCI	Jan-13	<null></null>	0	FR5300066				
			atura2000/gebiedendatabase.aspx					Annex II species. See:					
LIID 11	Noordzookustzooo	Rijkswaterstaat (Water	?subj=n2k&groep=8&id=n2k7⊤	http://eunis.eea.europa.eu/si tes/NL9802001		Fat- 00	Nulls	http://eunis.eea.europa.eu/sites/NL980200					
_UID_11	Noordzeekustzone	Management Agency)	ic=introductie	tes/ NL3002001	implemented	Feb-09	Nivuii				1		
								Annex II species: Harbour porpoise, harbour					
			http://www.synbiosys.alterra.nl/n					seal, grey seal. See: http://www.noordzeeloket.nl/en/projects/n	http://www.noordzeeloket.nl/en, projects/north-sea-natura-	/			
		Rijkswaterstaat (Water	atura2000/gebiedendatabase.aspx	http://eunis.eea.europa.eu/si				orth-sea-natura-2000/sites/dogger-	2000/sites/dogger-bank/habitat-				
		1	?subj=n2k&groep=13&id=n2k164		Designated	D 00	<null></null>	bank/protected-species/index.aspx	type/index.aspx	1	1	I	1

							Annex II species: Harbour porpoise, harbour			
							seal, grey seal. See:	http://www.noordzeeloket.nl/en/		
			http://www.synbiosys.alterra.nl/n					projects/north-sea-natura-		
		Rijkswaterstaat (Water	atura2000/gebiedendatabase.aspx				orth-sea-natura-2000/sites/cleaver-	2000/sites/cleaver-bank/habitat-		
ME_UID_13	Klaverbank	Management Agency)	?subj=n2k&groep=13&id=n2k165	tes/NL2008002	Designated Dec-	9 <null></null>	bank/protected-species/index.aspx	type/index.aspx		
			h				A IIi	A		
		Diller and a start (Martin	http://www.synbiosys.alterra.nl/n				Annex II species: see	Annex I habitats: see		
ME UID 14	Vlakte van de Raan	Rijkswaterstaat (Water Management Agency)	atura2000/gebiedendatabase.aspx ?subj=n2k&groep=10&id=n2k163		Designated as SAC Mar-	1 <null></null>	http://eunis.eea.europa.eu/sites/NL200800	NL2008003		
IVIE_UID_14	Viakte vali de Radii	ivianagement Agency)	rsubj=112k&g10ep=10&lu=112k165	tes/NL2008003	Designated as SAC Mai-	1 (Null)	3	NL2008003		
			http://www.synbiosys.alterra.nl/n				Annex II species: see:	Annex I habitats: see:		
		Rijkswaterstaat (Water	atura2000/gebiedendatabase.aspx	http://eunic.eea.europa.eu/ci			-	http://eunis.eea.europa.eu/sites/		
ME UID 15	Voordelta	Management Agency)	?subj=n2k&groep=10&id=n2k113		Designated as SAC Mar-	8 <null></null>	7	NL4000017		
WIE_OID_IS	Vooracita	ividiagement Agency)	http://www.lansstyrelsen.se/halla		Designated as SAC	o stadis	,	142-000017		
		County Administration of	nd/Sv/djur-och-natur/skyddad-							
		Halland (regional); Swedish	natur/natura-				Annex II species: see:	Annex I habitats: see:		
		Agency for Marine and Water	2000/Pages/Faststallda_bevarande	e http://eunis.eea.europa.eu/si	Designated as SAC and		http://eunis.eea.europa.eu/sites/SE051005			
ME UID 16	Kungsbackafjorden	Management	planer.aspx,	tes/SE0510058	-	1 <null></null>	8	SE0510058		
			http://www.lansstyrelsen.se/halla							
			nd/Sv/djur-och-natur/skyddad-			http://www.lansstyrelsen.se/halland/S				
			natur/natura-			v/djur-och-natur/skyddad-natur/natur		Annex I habitats: see:		
		County Administrative Board	2000/Pages/Faststallda_bevarande	e http://eunis.eea.europa.eu/si	Designated as SAC and		- http://eunis.eea.europa.eu/sites/SE051012	http://eunis.eea.europa.eu/sites/		
ME_UID_17	Lilla Middelgrund	of Halland	planer.aspx,	tes/SE0510126		1 2000-omraden/Pages/default.aspx	6	SE0510126		
			http://www.lansstyrelsen.se/halla	_						
			nd/Sv/djur-och-natur/skyddad-			http://www.lansstyrelsen.se/halland/S				
			natur/natura-			v/djur-och-natur/skyddad-natur/natura		Annex I habitats: see:		
		County Administrative Board	2000/Pages/Faststallda_bevarande				http://eunis.eea.europa.eu/sites/SE051012			
ME_UID_18	Fladen	of Halland	planer.aspx,	tes/SE0510127		1 2000-omraden/Pages/default.aspx	7	SE0510127		
			http://www.lansstyrelsen.se/halla							
			nd/Sv/djur-och-natur/skyddad-			http://www.lansstyrelsen.se/halland/S		Annex I habitats: sandbanks and		
			natur/natura-				Annex II species: common porpoise. See:	reefs. See:		
		County Administrative Board	2000/Pages/Faststallda_bevarande		<u> </u>		http://eunis.eea.europa.eu/sites/SE051018	http://eunis.eea.europa.eu/sites/		
ME_UID_19	Röde bank	of Halland	planer.aspx,	tes/SE0510186	Designated Dec-	9 2000-omraden/Pages/default.aspx	6	SE0510186		
			http://www.lansstyrelsen.se/halla							
			nd/Sv/djur-och-natur/skyddad-			http://www.lansstyrelsen.se/halland/S		Annex I habitats: sandbanks and		
			natur/natura-			v/djur-och-natur/skyddad-natur/natura		reefs. See:		
		County Administrative Board	2000/Pages/Faststallda_bevarande			2000/om-tillstandsprovning-for-natura	-	http://eunis.eea.europa.eu/sites/		
ME_UID_20	Morups bank	of Halland	planer.aspx,	tes/SE0510187	Designated Dec-	9 2000-omraden/Pages/default.aspx		SE0510187		
		County Administrative Board				h				
		of Vastra Gotaland (regional);				http://www.lansstyrelsen.se/halland/S				
		Swedish Agency for Marine				v/djur-och-natur/skyddad-natur/natura		Annex I habitats: see:		
ME LUD 34	Namedon Elemente de la continua	and Water Management	www.lansstyrelsen.se/vastragotala				http://eunis.eea.europa.eu/sites/SE052004	http://eunis.eea.europa.eu/sites/		
ME_UID_21	Nordre älvs estuarium		www.lansstyrelsen.se/vastragotaland	http://eunis.eea.europa.eu/si tes/SE0520043		2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx	- http://eunis.eea.europa.eu/sites/SE052004 3	http://eunis.eea.europa.eu/sites/ SE0520043		
ME_UID_21	Nordre älvs estuarium		www.lansstyrelsen.se/vastragotaland			1 2000-omraden/Pages/default.aspx	3			
ME_UID_21	Nordre älvs estuarium		www.lansstyrelsen.se/vastragotaland			1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S	3	SE0520043		
ME_UID_21		(National)	nd	<u>tes/SE0520043</u>	implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura	3 Annex II species: see:	SE0520043 Annex I habitats: see:		
	Kosterfjorden-	(National) Swedish Agency for Marine	nd http://eunis.eea.europa.eu/sites/S	tes/SE0520043 http://eunis.eea.europa.eu/si	implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	3 Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
ME_UID_21 ME_UID_22		(National)	nd	<u>tes/SE0520043</u>	implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura	3 Annex II species: see:	SE0520043 Annex I habitats: see:		
	Kosterfjorden-	(National) Swedish Agency for Marine and Water Management?	nd http://eunis.eea.europa.eu/sites/S	tes/SE0520043 http://eunis.eea.europa.eu/si	implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	3 Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
	Kosterfjorden-	(National) Swedish Agency for Marine and Water Management? County Administrative Board	nd http://eunis.eea.europa.eu/sites/S	tes/SE0520043 http://eunis.eea.europa.eu/si	implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natur/ 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx	a-Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
	Kosterfjorden-	(National) Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional);	nd http://eunis.eea.europa.eu/sites/S	tes/SE0520043 http://eunis.eea.europa.eu/si	implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natur: 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170		
	Kosterfjorden-	(National) Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine	http://eunis.eea.europa.eu/sites/S E0520170	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170	implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 0 a Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520170 Annex I habitats: see:		
ME_UID_22	Kosterfjorden-	(National) Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional);	nd http://eunis.eea.europa.eu/sites/S	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520170 Annex I habitats: see:		
ME_UID_22	Kosterfjorden- Väderöfjorden	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management	http://eunis.eea.europa.eu/sites/S E0520170	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 0 a Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
ME_UID_22	Kosterfjorden- Väderöfjorden	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 0 a Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
ME_UID_22	Kosterfjorden- Väderöfjorden	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/ep	tes/SE0520043 http://eunis.eea.europa.eu/si tes/SE0520170 http://eunis.eea.europa.eu/si tes/SE0520171	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 0 a Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
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ME_UID_22	Kosterfjorden- Väderöfjorden	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveA	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 0 a Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 1 Annex II species: see:	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/SE0520171 Annex I habitats: see:		
ME_UID_22	Kosterfjorden- Väderöfjorden	(National) Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management (National)	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironment/TheMarineInvironment/BirdsAndH	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171 http://eunis.eea.europa.eu/sites/SE0520171	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: http://eunis.eea.europa.eu/sites/SE052017	SE0520043 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520171 Annex I habitats: see: http://eunis.eea.europa.eu/sites/		
ME_UID_22	Kosterfjorden- Väderöfjorden Gullmarsfjorden	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management (National) Federal Public Service (FPS)	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveAreas/19087529_EN?ie2Term=North	tes/SE0520043 http://eunis.eea.europa.eu/si tes/SE0520170 http://eunis.eea.europa.eu/si tes/SE0520171 http://eunis.eea.europa.eu/si tes/BE0520171	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S y/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura	Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: http://eunis.eea.europa.eu/sites/BEMNZ00 02 and	Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520171 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ BEMNZ0002 and		
ME_UID_22	Kosterfjorden- Väderöfjorden Gullmarsfjorden Vlaamse Banken , SBZ 1	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management (National) Federal Public Service (FPS) Health, Food Chain Safety and	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveA	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171 http://eunis.eea.europa.eu/sites/BEMNZ0002 and http://eunis.eea.europa.eu/sites/BEMNZ0002 and http://eunis.eea.europa.eu/si	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx	Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: http://eunis.eea.europa.eu/sites/SE052017	Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520171 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ BEMNZ0002 and http://eunis.eea.europa.eu/sites/		
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ME_UID_22	Kosterfjorden- Väderöfjorden Gullmarsfjorden Vlaamse Banken , SBZ 1	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management (National) Federal Public Service (FPS) Health, Food Chain Safety and	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnviron ment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndH abitats/AreaPolicy/BirdsDirectiveAreas/19087529_EN?ie2Term=North Sea&ie2section=83#.VO2km2ezXlU	http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171 http://eunis.eea.europa.eu/sites/SE0520171 http://eunis.eea.europa.eu/sites/BEMNZ0002 and http://eunis.eea.europa.eu/sites/BEMNZ0003	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx	Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: http://eunis.eea.europa.eu/sites/BEMNZ00 02 and	Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520171 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ BEMNZ0002 and http://eunis.eea.europa.eu/sites/		
ME_UID_22	Kosterfjorden- Väderöfjorden Gullmarsfjorden Vlaamse Banken , SBZ 1	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management (National) Federal Public Service (FPS) Health, Food Chain Safety and	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveAreas/19087529_EN?ie2Term=North Sea&ie2section=83#.VO2km2ezXIU	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171 http://eunis.eea.europa.eu/sites/BEMNZ0002 and http://eunis.eea.europa.eu/sites/BEMNZ0003	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx	Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: http://eunis.eea.europa.eu/sites/BEMNZ00 02 and	Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520171 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ BEMNZ0002 and http://eunis.eea.europa.eu/sites/		
ME_UID_22	Kosterfjorden- Väderöfjorden Gullmarsfjorden Vlaamse Banken , SBZ 1	Swedish Agency for Marine and Water Management? County Administrative Board of Vastra Gotaland (regional); Swedish Agency for Marine and Water Management (National) Federal Public Service (FPS) Health, Food Chain Safety and	http://eunis.eea.europa.eu/sites/SE0520170 www.lansstyrelsen.se/vastragotaland http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolicy/WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveAreas/19087529_EN?ie2Term=North Sea&ie2section=83#.VO2km2ezXlU http://www.health.belgium.be/eportal/Environment/MarineEnvironPolicy/Wo	tes/SE0520043 http://eunis.eea.europa.eu/sites/SE0520170 http://eunis.eea.europa.eu/sites/SE0520171 http://eunis.eea.europa.eu/sites/BEMNZ0002 and http://eunis.eea.europa.eu/sites/BEMNZ0003	implemented Mar- Designated as SAC and implemented Mar- Designated as SAC and implemented Mar-	1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx http://www.lansstyrelsen.se/halland/S v/djur-och-natur/skyddad-natur/natura 2000/om-tillstandsprovning-for-natura 1 2000-omraden/Pages/default.aspx	Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: - http://eunis.eea.europa.eu/sites/SE052017 Annex II species: see: http://eunis.eea.europa.eu/sites/BEMNZ00 02 and	Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520170 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ SE0520171 Annex I habitats: see: http://eunis.eea.europa.eu/sites/ BEMNZ0002 and http://eunis.eea.europa.eu/sites/		
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1	Falaise du Bessin	Agence des aires marines	sites/falaise-du-bessin-occidental-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/FR251009			
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							Protected bird species listed at:			
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900911			
ME_UID_54	Alde-Ore Estuary	Defra	2012-theme=default	tes/UK9009112	Classified as SPA Oct-96	<null></null>	2			
			16				Protected bird species listed at:			
ME UID 55	Stour and Orwell Estuaries	Defra	http://jncc.defra.gov.uk/page- 2014-theme=default	http://eunis.eea.europa.eu/si tes/UK9009121		<null></null>	http://eunis.eea.europa.eu/sites/UK900912			
IVIL_OID_33	Listuaries	Della	2014-theme-default	tes/ 0K3003121	Classified as SFA Jul-52	(Null)	Protected bird species listed at:			
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900913			
ME_UID_56	Hamford Water	Defra	2015-theme=default	tes/UK9009131		<null></null>	1			
							Protected bird species listed at:			
	Benfleet and Southend		http://jncc.defra.gov.uk/default.as				http://eunis.eea.europa.eu/sites/UK900917			
ME_UID_57	Marshes	Defra	px?page=2017	tes/UK9009171	Classified as SPA Feb-94	<null></null>	1			
	D (A.C.)		h				Protected bird species listed at:			
ME UID 58	Dengie (Mid-Essex Coast Phase 1)	Defra	http://jncc.defra.gov.uk/default.as px?page=2019	tes/UK9009242	Classified as SPA Mar-94	<null></null>	http://eunis.eea.europa.eu/sites/UK900924			
IVIL_OID_38	Coast Filase 1)	Della	px:page=2019	tes/ 0K3003242	Classified as SFA	(Null)	Protected bird species listed at:			
	Colne Estuary (Mid-		http://jncc.defra.gov.uk/default.as	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900924			
ME_UID_59		Defra	px?page=2020	tes/UK9009243		<null></null>	3			
	Crouch and Roach						Protected bird species listed at:			
	Estuaries (Mid-Essex		http://jncc.defra.gov.uk/default.as				http://eunis.eea.europa.eu/sites/UK900924			
ME_UID_60	Coast Phase 3)	Defra	px?page=2021	tes/UK9009244	Classified as SPA Jun-98	<null></null>	4			
	Blackwater Estuary		had //: d-f //-f				Protected bird species listed at:			
ME UID 61	(Mid-Essex Coast Phase	Defra	http://jncc.defra.gov.uk/default.as px?page=2023	tes/UK9009245	Classified as SPA Mar-95	<null></null>	http://eunis.eea.europa.eu/sites/UK900924			
IAIF OID 01	7/	Dena	ρκ: μαδς-2023	1C3/ UN3003243	Mar-95	Strails	Protected bird species listed at:	1		
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK901008			
ME_UID_62	Exe Estuary	Defra	2041-theme=default	tes/UK9010081	Classified as SPA Mar-92	<null></null>	1	 1	<u> </u>	
							Protected bird species listed at:			
	Tamar Estuaries		http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK901014			
ME_UID_63	Complex	Defra	2042	tes/UK9010141	Classified as SPA Jun-97	<null></null>	1	-		
			http://inco.dofea.gov.uk/d-flk	http://ouris.com.com.			Protected bird species listed at:			
ME UID 64	The Swale	Defra	http://jncc.defra.gov.uk/default.as px?page=2043	tes/UK9012011	Classified as SPA Aug-82	<null></null>	http://eunis.eea.europa.eu/sites/UK901201			
IVIL_OID_04	THE SWale	Della	px:page=2043	tes/ 0K3012011	Classified as SFA	Null >	Protected bird species listed at:			
	Thames Estuary and		http://jncc.defra.gov.uk/default.as	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK901202			
ME_UID_65	Marshes	Defra	px?page=2044	tes/UK9012021	Classified as SPA Mar-00	<null></null>	1			
							Protected bird species listed at:			
	Medway Estuary and		http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK901203			
ME_UID_66	Marshes	Defra	2045-theme=default	tes/UK9012031	Classified as SPA Dec-93	<null></null>	1			
	Duchan Noss to		http://ince.dofra.gov.uk/page	http://ounic.com.curena.cu/si			Protected bird species listed at: http://eunis.eea.europa.eu/sites/UK900249			
ME UID 67	Buchan Ness to Collieston Coast	Scotland	http://jncc.defra.gov.uk/page- 1923-theme=default	http://eunis.eea.europa.eu/si tes/UK9002491	Classified as SPA Mar-98	< Null>	nttp://eunis.eea.europa.eu/sites/0k900249			
IVIE_OID_O7	comeston coust	Scotiana	1323 theme-deladit	tes/ 6K3662+31	Classified as SFA	Situit	Protected bird species listed at:			
			http://jncc.defra.gov.uk/default.as	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900243			
ME_UID_68	Calf of Eday	Scotland	px?page=1921	tes/UK9002431	Classified as SPA Jun-98	<null></null>	1			
							Protected bird species listed at:			
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900215			
ME_UID_69	Copinsay	Scotland	1905-theme=default	tes/UK9002151	Classified as SPA Mar-94	<null></null>	Protected bird species listed at:			
			http://jncc.defra.gov.uk/default.as	httn://eunis eea eurona eu/si			http://eunis.eea.europa.eu/sites/UK900118			
ME UID 70	East Caithness Cliffs	Scotland	px?page=1858	tes/UK9001182	Classified as SPA Aug-96	<null></null>	2			
			p spage	,			Protected bird species listed at:			
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900209			
ME_UID_71	Fair Isle	Scotland	1899-theme=default	tes/UK9002091	Classified as SPA Dec-94	<null></null>	1			
							Protected bird species listed at:			
ME LUD 73	Fatle:	Caatland	http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si		and the life	http://eunis.eea.europa.eu/sites/UK900203			
ME_UID_72	Fetlar	Scotland	1896-theme=default	tes/UK9002031	Classified as SPA Mar-94	\\uiii>	Protected bird species listed at:	+	+	
			http://jncc.defra.gov.uk/default.as	http://eunis.eea.eurona.eu/si			http://eunis.eea.europa.eu/sites/UK900417			
ME_UID_73	Forth Islands	Scotland	px?page=1979	tes/UK9004171		<null></null>	1			
				,			Protected bird species listed at:			
			http://jncc.defra.gov.uk/default.as				http://eunis.eea.europa.eu/sites/UK900206			
ME_UID_74	Foula	Scotland	px?page=1897	tes/UK9002061	Classified as SPA Nov-95	<null></null>	1	-		
			http://ings.defee.ee.	http://ouris.sss.com/			Protected bird species listed at:			
ME UID 75	Fowlsheugh	Scotland	http://jncc.defra.gov.uk/page- 1916	http://eunis.eea.europa.eu/si tes/UK9002271	Classified as SPA Aug-92	Nulls	http://eunis.eea.europa.eu/sites/UK900227			
ואוב_טוט_/ס	i owianeugn	Scotianu	1310	C3/ 0N30022/1	Aug-92	Strails	Protected bird species listed at:	1		
	Hermaness, Saxa Vord		http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900201			
ME_UID_76	and Valla Field	Scotland`	1893-theme=default	tes/UK9002011	Classified as SPA Mar-94	<null></null>	1			
							Protected bird species listed at:			
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900214			
ME_UID_77	Hoy	Scotland	1903-theme=default	tes/UK9002141	Classified as SPA Dec-00	<null></null>	1	-		
			http://incc.dofra.gov.uk/paga	http://eunis.eea.europa.eu/si			Protected bird species listed at: http://eunis.eea.europa.eu/sites/UK900212			
ME_UID_78	Marwick Head	Scotland	http://jncc.defra.gov.uk/page- 1902-theme=default	tes/UK9002121	Classified as SPA Dec-94	<null></null>	1			
0.0_/0	ai wick ricau	Scotiuma	2502 theme-delault	100,010002121	Det-54		Protected bird species listed at:	+		
1			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900118			
ME_UID_79	North Caithness Cliffs	Scotland	1857-theme=default	tes/UK9001181		<null></null>	1			
							Protected bird species listed at:			
	l.,		http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			http://eunis.eea.europa.eu/sites/UK900208			
ME_UID_80	Noss	Scotland	1898-theme=default	tes/UK9002081	Classified as SPA Aug-96	<null></null>	Drotoctod birdi list dec	1	1	
			http://jncc.defra.gov.uk/page-	http://eunis.eea.europa.eu/si			Protected bird species listed at: http://eunis.eea.europa.eu/sites/UK900237			
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				,	10000		Protected bird species listed at:	1		
	St Abb`s Head to Fast		http://jncc.defra.gov.uk/default.as				http://eunis.eea.europa.eu/sites/UK900427			
ME_UID_82	Castle	Defra	px?page=1980	tes/UK9004271	Classified as SPA Aug-97	<null></null>	1			

	Sule Skerry and Sule Stack	Scotland	http://jncc.defra.gov.uk/default.as px?page=1912		Classified as SPA Mar-9	4 <null></null>	Protected bird species listed at: http://eunis.eea.europa.eu/sites/UK900218			
Т	Troup, Pennan and	Scotland	http://jncc.defra.gov.uk/default.as px?page=1922	http://eunis.eea.europa.eu/si tes/UK9002471	Classified as SPA Mar-9	7 <null></null>	Protected bird species listed at: http://eunis.eea.europa.eu/sites/UK900247			
IVIL_OID_84	Lion s rieaus	Scotland	px:page-1322	163/ 01/3002471	Classified as 3FA IVial - 9	Null>	Protected bird species listed at:			
ME_UID_85	West Westray	Scotland	http://jncc.defra.gov.uk/page- 1901-theme=default	http://eunis.eea.europa.eu/si tes/UK9002101	Classified as SPA Aug-9	5 <null></null>	http://eunis.eea.europa.eu/sites/UK900210			
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				Protected bird species listed at:			
	Farvandet nord for Anholt	Danish Forest and Nature Agency	'	http://eunis.eea.europa.eu/si tes/DK00DX032	Designated as SPA May-8	3 <null></null>	http://eunis.eea.europa.eu/sites/DK00DX03			
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				Protected bird species listed			
ME UID 87 L	Læsø, sydlige del	Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si tes/DK00FX345	Designated as SPA May-8	3 <null></null>	at:http://eunis.eea.europa.eu/sites/DK00FX			
		5	http://naturstyrelsen.dk/naturbes		,,,					
		Danish Forest and Nature	kyttelse/natura-2000/natura-2000-planer/natura-2000-planer-2009-	http://eunis.eea.europa.eu/si			See: http://eunis.eea.europa.eu/sites/DK00VA34			
ME_UID_88 S	Sydlige Nordsø	Agency	15/	tes/DK00VA347	Designated as SAC Dec-1	1 <null></null>	7	DK00VA347		
	Unacada mad	Danish Farest and Nature	http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000	haa			See:	See:		
	Hesselø med omliggende stenrev	Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si tes/DK003X202	Designated as SPA May-8	3 <null></null>	http://eunis.eea.europa.eu/sites/DK003X20 2	DK003X202		
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				See:	See:		
ME_UID_90 f	Anholt og havet nord for	Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si tes/DK00DX146	Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00DX14 6	http://eunis.eea.europa.eu/sites/ DK00DX146		
			http://naturstyrelsen.dk/naturbes							
	Strandenge på Læsø og havet syd herfor	Danish Forest and Nature	kyttelse/natura-2000/natura-2000- planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si tes/DK00FX010	Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00FX01	http://eunis.eea.europa.eu/sites/		
INIE_OID_91	lavet syd lierioi	Agency	http://naturstyrelsen.dk/naturbes	<u>LES/DROOFAU10</u>	Designated as SAC Dec-1	I (Null)	0	DKOOFAUIU		
	Havet omkring Nordre	Danish Forest and Nature	kyttelse/natura-2000/natura-2000- planer/natura-2000-planer-2009-	http://eunis.eea.europa.eu/si			See: http://eunis.eea.europa.eu/sites/DK00FX25	See: http://eunis.eea.europa.eu/sites/		
ME_UID_92 F	Rønner	Agency	15/	tes/DK00FX257	Designated as SAC Dec-1	1 <null></null>	7	DK00FX257		
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				See:	See:		
ME_UID_93	Herthas Flak	Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si tes/DK00VA248	Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00VA24 8	http://eunis.eea.europa.eu/sites/ DK00VA248		
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				See:	See:		
		Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si	Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00VA24	http://eunis.eea.europa.eu/sites/ DK00VA249		
			http://naturstyrelsen.dk/naturbes							
		Danish Forest and Nature	kyttelse/natura-2000/natura-2000- planer/natura-2000-planer-2009-	http://eunis.eea.europa.eu/si			See: http://eunis.eea.europa.eu/sites/DK00VA24			
ME_UID_95 k	Kinesiske Mur	Agency	http://naturstyrelsen.dk/naturbes	tes/DK00VA247	Designated as SAC Dec-1	1 <null></null>	/	DK00VA247		
		Danish Forest and Nature	kyttelse/natura-2000/natura-2000-	http://eunis.eea.europa.eu/si			See: http://eunis.eea.europa.eu/sites/DK00VA30	See: http://eunis.eea.europa.eu/sites/		
ME_UID_96 k	Knudegrund	Agency	15/	tes/DK00VA302	Designated as SAC Dec-1	1 <null></null>	2	DK00VA302		
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				See:	See:		
	Schultz og Hastens Grund samt Briseis Flak	Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/		Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00VA30 3	http://eunis.eea.europa.eu/sites/ DK00VA303		
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				See:	See:		
ME_UID_98 L	Lønstrup Rødgrund	Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si	Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00VA30	http://eunis.eea.europa.eu/sites/ DK00VA301		
			http://naturstyrelsen.dk/naturbes							
		Danish Forest and Nature		http://eunis.eea.europa.eu/si	S. da and da 646		See: http://eunis.eea.europa.eu/sites/DK00VA34			
ME_UID_99 T	Thorsminde	Agency	http://naturstyrelsen.dk/naturbes	tes/DK00VA341	Designated as SAC Dec-1	1 <null></null>	1	DK00VA341		
		Danish Forest and Nature	kyttelse/natura-2000/natura-2000- planer/natura-2000-planer-2009-				See: http://eunis.eea.europa.eu/sites/DK00VA29	See: http://eunis.eea.europa.eu/sites/		
ME_UID_100 L		Agency	15/	tes/DK00VA299	Designated as SAC Dec-1	1 <null></null>	9	DK00VA299		
			http://naturstyrelsen.dk/naturbes kyttelse/natura-2000/natura-2000-				See:	See:		
ME_UID_101 T		Danish Forest and Nature Agency	planer/natura-2000-planer-2009- 15/	http://eunis.eea.europa.eu/si tes/DK00VA340	Designated as SAC Dec-1	1 <null></null>	http://eunis.eea.europa.eu/sites/DK00VA34 0	http://eunis.eea.europa.eu/sites/ DK00VA340		

						Management plan is implemented.	Sae.		
						http://mpa.ospar.org/home_ospar/mp	http://mpa.ospar.org/home_ospar/mpa_da		
			http://www.cc-paimpol-			a_datasheets/an_mpa_datasheet_en?	tasheets/an_mpa_datasheet_en?wdpaid=5		
ME_UID_102	Tregor Goëlo	Paimpol Cuadrilla de Goelo	goelo.com/	<null></null>	Designated as SPA	2008 wdpaid=555539374&gid=286	55539374&gid=286 Annex I habitats: Reefs. Listed		
							here:		
							http://jncc.defra.gov.uk/protecte		
145 1115 402	Studland to Portland		http://jncc.defra.gov.uk/page-	AL III	D	2012 31 11	dsites/sacselection/sac.asp?EUCo		
ME_UID_103	SAC	JNCC	1445	<null></null>	Designated as SAC	2012 <null></null>	de=UK0030382 Annex I habitats: Reefs. Listed		
							here:		
							http://jncc.defra.gov.uk/protecte		
ME_UID_104	Lands End and Cape Bank SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	2010 <null></null>	dsites/sacselection/sac.asp?EUCo de=UK0030376		
IVIE_UID_104	Balik SAC	JINCC	1445	<null></null>	Designated as SAC	ZOTO (NGII)	Annex I habitats: Reefs and		
							seacaves. See:		
	Lucia Davida da Tankan		hadaa //iaaaa dafaa aasa sib/aaaa				http://jncc.defra.gov.uk/protecte		
ME_UID_105	Lyme Bay and Torbay SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	2010 <null></null>	dsites/sacselection/sac.asp?EUCo de=UK0030372		
0.5_105	5,10	51100	11.0	11000	Designated as sine	2010	Sandbanks. See:		
							http://jncc.defra.gov.uk/protecte		
ME UID 106	Margate and Long	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	2010 <null></null>	dsites/sacselection/sac.asp?EUCo de=UK0030371		
INIE_OID_106	Salius SAC	JINCC	1445	<null></null>	Designated as SAC	ZOTO (NOII)	Annex I habitats: Reefs. See:		
							http://jncc.defra.gov.uk/protecte		
		INICO	http://jncc.defra.gov.uk/page-		D		dsites/sacselection/sac.asp?EUCo		
ME_UID_107	Lizard Point SAC	JNCC	1445	<null></null>	Designated as SAC	2010 <null></null>	de=UK0030374 Annex I habitats: Mudflats,		
							sandflats, inlets and bays, reefs,		
							seacaves. See:		
	Berwickshire and North Northumberland Coast	וו	http://inco.dofro.gov.uk/pago				Annex II species: grey seal. See: http://jncc.defra.gov.uk/protecte		
ME_UID_108	SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	1996 <null></null>	http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUCo election/sac.asp?EUCode=UK0017072 de=UK0017072		
	-								
							Annex I habitats: estuaries,		
							mudflats, sandflats, salicornia, atlantic salt meadows, multiple		
							dune types with specific features,		
							Annex II species: otter and harbour seal. sandbanks, reefs. See:		
	Danie ak Sinth and		hadaa //iaaaa dafaa aasa sabilaaaa				See: http://jncc.defra.gov.uk/protecte		
MF UID 109	Dornoch Firth and Morrich More SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	1996 <null></null>	http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUco election/sac.asp?EUcode=UK0019806 de=UK0019806		
							Annex II species: grey seal. See:		
ME UID 110	Faray and Holm of	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	1997 <null></null>	http://jncc.defra.gov.uk/protectedsites/sacs election/sac.asp?EUcode=UK0017096		
WIL_OID_IIO	raray since	JIVEC .	1443	Sivuiis	Designated as sine	1337 (1011)	Annex I habitats: estuaries,		
							sandbanks, sandflats, mudflats.		
							See: Annex II species: harbour seal. See: http://jncc.defra.gov.uk/protecte		
	Firth of Tay and Eden		http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUco		
ME_UID_111	· ·	JNCC	1445	<null></null>	Designated as SAC	2000 <null></null>	election/sac.asp?EUcode=UK0030311 de=UK0030311		
			http://jncc.defra.gov.uk/page-				Annex II species: grey seal. See: http://jncc.defra.gov.uk/protectedsites/sacs		
ME UID 112	Isle of May SAC	JNCC	1445	<null></null>	Designated as SAC	2001 <null></null>	election/sac.asp?EUcode=UK0030172		
							Annex I habitats: shallow inlets		
							and bays, reefs. See:		
			http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protecte dsites/sacselection/sac.asp?EUCo		
ME_UID_113	Loch Laxford SAC	JNCC	1445	<null></null>	Designated as SAC	2001 <null></null>	de=UK0030192		
							Annex I habitats: reefs, seacaves.		
							See: Annex II species: harbour seal. See: http://jncc.defra.gov.uk/protecte		
			http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUco		
ME_UID_114	Mousa SAC	JNCC	1445	<null></null>	Designated as SAC	1998 <null></null>	election/sac.asp?EUcode=UK0012711 de=UK0012711		
							Annex I habitats: reefs and seacaves. See:		
							http://jncc.defra.gov.uk/protecte		
			http://jncc.defra.gov.uk/page-				dsites/sacselection/sac.asp?EUCo		
ME_UID_115	Papa Stour SAC	JNCC	1445	<null></null>	Designated as SAC	1996 <null></null>	de=UK0017069		
							Annex I habitats: reefs, mudflats,		
							sandbanks, sandflats. See:		
			har the second				Annex II species: harbour seal. See: http://jncc.defra.gov.uk/protecte		
ME_UID_116	Sanday SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	1999 <null></null>	http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUco election/sac.asp?EUcode=UK0030069 de=UK0030069		
1412_OID_110	January JAC	5	1.73	NAMIS	Designated as SMC	TOOD STRUITS	Annex I habitats: inlets and bays,		-
							lagoons, reefs. See:		
			haten Himma Julius 1				http://jncc.defra.gov.uk/protecte		
ME UID 117	Sullom Voe SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as SAC	2001 <null></null>	dsites/sacselection/sac.asp?EUCo de=UK0030273		
2_0.0_11/					Sessificated as since	ADD STUIP	GC-0R0030273		
							Annex I species: sandbanks. See:		
			http://jncc.defra.gov.uk/page-				Annex II species: bottlenose dolphin. See: http://jncc.defra.gov.uk/protecte http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUCo		
ME_UID 118	Moray Firth SAC	JNCC	1445	<null></null>	Designated as SAC	1996 <null></null>	election/sac.asp?EUCode=UK0019808 de=UK0019808		
		•	-	•	•	·	· '		· '

							Annex II species: otter and harbour seal.		
			har the state of t				See:		
ME 111D 110	Vall Carred Carret CAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null></null>	Designated as CAC	دالدراله	http://jncc.defra.gov.uk/protectedsites/sacs		
ME_OID_119	Yell Sound Coast SAC	JINCC	1445	<null></null>	Designated as SAC 199	8 <null></null>	election/sac.asp?EUcode=UK0012687	Annex I habitats: sandbanks,	
								estauries, inlets and bays, reefs,	
								salt meadows, mudflats and	
							Annex II species: shoredock and allis shad.	sandflats. See:	
							See:	http://jncc.defra.gov.uk/protecte	
	Plymouth Sound &		http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs		
ME_UID_120	Estuaries SAC	JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>	election/sac.asp?EUCode=UK0013111	de=UK0013111	
								Annex I habitats: estuaries, reefs,	
								inlets and bays, salt meadows,	
								mudlflats, sandflats and	
								sandbanks. See:	
							Annex II species: shoredock. See:	http://jncc.defra.gov.uk/protecte	
			http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs		
ME_UID_121	Fal & Helford SAC	JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>	election/sac.asp?EUCode=UK0013112	de=UK0013112	
								Annex I habitats: lagoons, drift	
								line vegetation, stony bank	
								vegetation, scrubs and slat	
								meadows. See:	
			http://inco.defee.ee.					http://jncc.defra.gov.uk/protecte	
ME LUD 122	Choril & The Flant CAC	INCC	http://jncc.defra.gov.uk/page- 1445	ZNulls	Decignated as SAC	G Nulls		dsites/sacselection/sac.asp?EUCo	
IVIE_UID_122	Chesil & The Fleet SAC	JINCC	1443	<null></null>	Designated as SAC 198	6 <null></null>		de=UK0017076	
								Annex I habitats: estuaries,	
								spartina swards, salt meadows,	
								sandbanks, sandflats, mudflats,	
								lagoons, drfit line vegetation,	
								stony bank vegetations, salicornia	
							Annex II species: Desmoulin's haul snail.	and dunes. See:	
							See:	http://jncc.defra.gov.uk/protecte	
			http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs		
ME UID 123	Solent Maritime SAC	JNCC	1445	<null></null>	Designated as SAC 199	8 <null></null>	election/sac.asp?EUCode=UK0030059	de=UK0030059	
0.5_125	Solette Martenile S/10	31100	11.5	11000	Designated as site		election, sucidspire dead discussess	30 010033053	
								Annex I habitats: reefs, vegetated	
								seacliffs, seacaves. See:	
								http://jncc.defra.gov.uk/protecte	
	South Wight Maritime		http://jncc.defra.gov.uk/page-					dsites/sacselection/sac.asp?EUCo	
ME_UID_124		JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>		de=UK0030061	
								Annex I habitats: reefs, vegetated	
								seacliffts, seacaves. See:	
								http://jncc.defra.gov.uk/protecte	
			http://jncc.defra.gov.uk/page-					dsites/sacselection/sac.asp?EUCo	
ME_UID_125	Flamborough Head SAC	JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>		de=UK0013036	
								Annex I habitats: estuaries,	
							Annex II species: sea lamprey and river	mudflats, sandflats. See:	
							lamprey. See:	http://jncc.defra.gov.uk/protecte	
			http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs		
ME_UID_126	Tweed Estuary SAC	JNCC	1445	<null></null>	Designated as SAC 200	1 <null></null>	election/sac.asp?EUCode=UK0030292	de=UK0030292	
								Annex I habitats: reefs and	
								seacaves. See:	
								http://jncc.defra.gov.uk/protecte	
	TI	INICO.	http://jncc.defra.gov.uk/page-	AL III	Buda at a la SAG	class the		dsites/sacselection/sac.asp?EUCo	
ME_UID_127	Thanet Coast SAC	JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>		de=UK0013107	
								Annay I habitate actuaries	
								Annex I habitats: estuaries, mudflats, sandflats, salicornia,	
								spartina swards, salit meadows,	
								scrubs and sandbanks. See:	
								http://jncc.defra.gov.uk/protecte	
			http://jncc.defra.gov.uk/page-					dsites/sacselection/sac.asp?EUCo	
ME LIID 128	Essex Estuaries SAC	JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>		de=UK0013690	
.412_010_120	LUCK EStudies SAC		1	- same	Designated as since			Annex I habitats: sandbanks,	
								mudflats, sandflats, inlets and	
								bays, reefs, salicornia, salt	
I								meadows, scrubs and lagoons.	
1							Annex II species: harbour seal and otter.	See:	
1							See:	http://jncc.defra.gov.uk/protecte	
1	The Wash & North		http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/protectedsites/sacs		
ME_UID_129	Norfolk Coast SAC	JNCC	1445	<null></null>	Designated as SAC 199	6 <null></null>	election/sac.asp?EUCode=UK0017075	de=UK0017075	
				,		1	,		
I								Annex I habitats: estuaries,	
								mudflats, sandflats, sandbanks,	
								salt meadows. See:	
								http://jncc.defra.gov.uk/protecte	
	Alde-Ore & Butley		http://jncc.defra.gov.uk/page-					dsites/sacselection/sac.asp?EUCo	
ME_UID_130		JNCC	1445	<null></null>	Designated as SAC 200	1 <null></null>		de=UK0030076	
	•		•	•		•	•		

						Annex I habitats: estuaries,		
						mudflats, sandflats, sandbanks,		
						lagoons, salicornia, salt meadows,		
						Annex II species: sea lamprey and river dunes with specific features. See:		
			http://jncc.defra.gov.uk/page-			lamprey and grey seal. See: http://jncc.defra.gov.uk/protecte http://jncc.defra.gov.uk/protectedsites/sacs dsites/sacselection/sac.asp?EUCo		
ME UID 131	Humber Estuary SAC	JNCC	1445	<null> Designated as SAC</null>	2004 <null></null>	election/sac.asp?EUCode=UK0030170 de=UK0030170		
	,					Annex I habitats: reefs. See:		
	Start Point to Plymoutl					http://jncc.defra.gov.uk/protecte		
	Sound and Eddystone		http://jncc.defra.gov.uk/page-		2000 11 11	dsites/sacselection/sac.asp?EUCo		
ME_UID_132	SAC	JNCC	1445	<null> Designated as SAC</null>	2010 <null></null>	de=UK0030373 Annex I habitats: reefs. See:		
						http://jncc.defra.gov.uk/protecte		
	Wight-Barfleur Reef		http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_133	SAC	JNCC	1445	<null> Designated as SAC</null>	2012 <null></null>	de=UK0030380		
						Annex I habitats: reefs. See:		
			http://jncc.defra.gov.uk/page-			http://jncc.defra.gov.uk/protecte dsites/sacselection/sac.asp?EUCo		
ME UID 134	Solan Bank Reef SAC	JNCC	1445	<null> Designated as SAC</null>	2012 <null></null>	dsites/sacselection/sac.aspiteoco		
						Annex I habitats: reefs. See:		
						http://jncc.defra.gov.uk/protecte		
			http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_135	Pobie Bank Reef SAC	JNCC	1445	<null> Designated as SAC</null>	2012 <null></null>	de=UK0030385		
						Annex I habitats: submarine structures made by leaking gases.		
						See:		
						http://jncc.defra.gov.uk/protecte		
L	Braemar Pockmarks	l	http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_136	SAC	JNCC	1445	<null> Designated as SAC</null>	2008 <null></null>	de=UK0030357		
						Annex I habitats: submarine structures made by leaking gases.		
						See:		
						http://jncc.defra.gov.uk/protecte		
			http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_137	Scanner Pockmark SAC	JNCC	1445	<null> Designated as SAC</null>	2008 <null></null>	de=UK0030354		
						Annex I habitats: sandbanks and reefs. See:		
	North Norfolk					http://jncc.defra.gov.uk/protecte		
	Sandbanks and Saturn		http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_138	Reef SAC	JNCC	1445	<null> Designated as SAC</null>	2010 <null></null>	de=UK0030358		
						Annex I habitats: sandbanks and		
						reefs. See:		
	Inner Dowsing, Race Bank and North Ridge		http://incc.dofra.gov.uk/pago			http://jncc.defra.gov.uk/protecte		
ME_UID_139		JNCC	http://jncc.defra.gov.uk/page- 1445	<null> Designated as SAC</null>	2010 <null></null>	dsites/sacselection/sac.asp?EUCo de=UK0030370		
						Annex I habitats: sandbanks and		
						reefs. See:		
	Haisborough,					http://jncc.defra.gov.uk/protecte		
ME_UID_140	Hammond and Winterton SAC	JNCC	http://jncc.defra.gov.uk/page- 1445	<null> Designated as SAC</null>	2010 <null></null>	dsites/sacselection/sac.asp?EUCo de=UK0030369		
IVIE_UID_140	Willerton SAC	JINCC	1445	<null> Designated as SAC</null>	ZOTO (NUII)	ue=0k0030369		
						Annex I habitats: sandbanks. See:		
						http://jncc.defra.gov.uk/protecte		
	Bassurelle Sandbank		http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_141	SAC	JNCC	1445	<null> Designated as SAC</null>	2010 <null></null>	de=UK0030368		
						Annex I habitats: sandbanks. See:		
						http://jncc.defra.gov.uk/protecte		
			http://jncc.defra.gov.uk/page-			dsites/sacselection/sac.asp?EUCo		
ME_UID_142	Dogger Bank SAC	JNCC	1445	<null> Designated as SAC</null>	2011 <null></null>	de=UK0030352		
						Annex I habitats: Seagrass beds.		
						See: http://www.legislation.gov.uk/uk		
			http://jncc.defra.gov.uk/page-			mo/2013/17/pdfs/ukmo_201300		
ME_UID_143	Pagham Harbour	JNCC	<u>4525</u>	<null> Designated</null>	2013 <null></null>	17_en.pdf		
								Defolin's lagoon snail and Lagoon High energy intertidal rock,
								sand shrimp. See: Intertidal coarse sediment. See: http://www.legislation.gov.uk/uk http://www.legislation.gov.uk/
	Chesil Beach and		http://jncc.defra.gov.uk/page-					mo/2013/17/pdfs/ukmo_201300 ukmo/2013/5/pdfs/ukmo_2013
ME_UID_144	Stennis Ledges	JNCC	4525	<null> Designated</null>	2013 <null></null>			17_en.pdf 0005_en.pdf
								High energy circalittoral rock,
								Subtidal coarse sediment , Honeycomb worm (Sabellaria Subtidal sand, Fragile sponge
								alveolata) reefs, Ross worm and anthozoan communities on
								(Sabellaria spinulosa) reefs. See: subtidal rocky habitats. See:
								http://www.legislation.gov.uk/uk http://www.legislation.gov.uk/
			http://jncc.defra.gov.uk/page-	L.,				mo/2013/8/pdfs/ukmo_2013000 ukmo/2013/8/pdfs/ukmo_2013
ME_UID_145	Folkestone Pomerania	JNCC	4525	<null> Designated</null>	2013 <null></null>			8_en.pdf 0008_en.pdf
								Moderate energy infralittoral
								rock and thin mixed sediments,
								Black seabream. See: Subtidal chalk. See:
								http://www.legislation.gov.uk/uk http://www.legislation.gov.uk/
	L.,		http://jncc.defra.gov.uk/page-	L.,				mo/2013/11/pdfs/ukmo_201300 ukmo/2013/11/pdfs/ukmo_201
ME_UID_146	Kingmere	JNCC	4525	<null> Designated</null>	2013 <null></null>			11_en.pdf 30011_en.pdf

									Couch's goby (Gobius couchi) and Native oyster (Ostrea edulis) .	Moderate energy circalittoral rock, Subtidal mixed sediments.
									See: http://www.legislation.gov.uk/uk	See: http://www.legislation.gov.uk/
ME_UID_147	Poole Rocks	JNCC	http://jncc.defra.gov.uk/page- 4525	<null></null>	Designated :	2013 <null></null>			mo/2013/18/pdfs/ukmo_201300 18_en.pdf	ukmo/2013/18/pdfs/ukmo_201 30018_en.pdf
										Subtidal caorse sediment, subtodal sand. See:
	North East of Farnes		http://jncc.defra.gov.uk/page-							http://jncc.defra.gov.uk/page-
ME_UID_148	Deep	JNCC	6557	<null></null>	Designated	2013 <null></null>				6557 Saar
									See: http://www.legislation.gov.uk/uk	http://www.legislation.gov.uk/
	Skerries Bank and		http://jncc.defra.gov.uk/page-						mo/2013/19/pdfs/ukmo_201300	
ME_UID_149	Surrounds	JNCC	4525	<null></null>	Designated :	2013 <null></null>				30019_en.pdf Subtidal coarse sediment and
										Subtidal chalk. See:
			http://jncc.defra.gov.uk/page-							http://www.legislation.gov.uk/ ukmo/2013/20/pdfs/ukmo_201
ME_UID_150	South Dorset	JNCC	4525	<null></null>	Designated	2013 <null></null>				30020_en.pdf
										Subtidal coarse sediment and Subtidal chalk. See:
			http://jncc.defra.gov.uk/page-							http://jncc.defra.gov.uk/page-
ME_UID_151	Swallow Sand	JNCC	4525	<null></null>	Designated :	2013 <null></null>				6558
										Intertidal biogenic reefs, Intertidal coarse sediment, Blue
									Native oyster (Ostrea edulis) and	
									Smelt (Osmerus eperlanus). See: http://www.legislation.gov.uk/uk	See:
			http://jncc.defra.gov.uk/page-						mo/2013/23/pdfs/ukmo_201300	
ME_UID_152	Tamar Estuary Sites	JNCC	4525	<null></null>	Designated :	2013 <null></null>				30023_en.pdf
									See: http://www.legislation.gov.uk/uk	See: http://www.legislation.gov.uk/
			http://jncc.defra.gov.uk/page-						mo/2013/24/pdfs/ukmo_201300	ukmo/2013/24/pdfs/ukmo_201
ME_UID_153	Thanet Coast	JNCC	4525	<null></null>	Designated :	2013 <null></null>			24_en.pdf See:	30024_en.pdf
									http://www.legislation.gov.uk/uk	http://www.legislation.gov.uk/
145 1115 454	Th. A4	IN CC	http://jncc.defra.gov.uk/page-	as the	Desired and	2042 - 11			mo/2013/13/pdfs/ukmo_201300	
ME_UID_154	The Manacles	JNCC	4525	<null></null>	Designated :	2013 <null></null>			13_en.pdf See:	30013_en.pdf See:
									http://www.legislation.gov.uk/uk	
ME_UID_155	Torbay	JNCC	http://jncc.defra.gov.uk/page- 4525	<null></null>	Designated	2013 <null></null>			mo/2013/25/pdfs/ukmo_201300 25 en.pdf	ukmo/2013/25/pdfs/ukmo_201 30025 en.pdf
WIE_010_133	Torbay	JACC	4323	Nuii>	Designated	ZOIJ (Null)			_ ·	See:
	Hanna Farran and Dona		http://incodefee.co/.							http://www.legislation.gov.uk/
ME UID 156	Upper Fowey and Pont Pill	JNCC	http://jncc.defra.gov.uk/page- 4525	<null></null>	Designated :	2013 <null></null>			mo/2013/26/pdfs/ukmo_201300 26 en.pdf	30026 en.pdf
									See:	See:
			http://jncc.defra.gov.uk/page-						http://www.legislation.gov.uk/uk mo/2013/27/pdfs/ukmo_201300	
ME_UID_157	Whitsand and Looe Bay	JNCC	4525	<null></null>	Designated	2013 <null></null>			27_en.pdf	30027_en.pdf
										Intertidal mixed sediments and
									Native oyster (Ostrea edulis). See:	Native oyster (Ostrea edulis) beds. See:
	Blackwater, Crouch,								http://www.legislation.gov.uk/uk	
ME_UID_158	Roach and Colne Estuaries	JNCC	http://jncc.defra.gov.uk/page- 4525	<null></null>	Designated :	2013 <null></null>			mo/2013/3/pdfs/ukmo_2013000 3_en.pdf	ukmo/2013/3/pdfs/ukmo_2013 0003_en.pdf
<u></u>									See:	See:
			http://jncc.defra.gov.uk/page-						http://www.legislation.gov.uk/uk mo/2013/2/pdfs/ukmo_2013000	http://www.legislation.gov.uk/
ME_UID_159	Beachy Head West	JNCC	4525	<null></null>	Designated	2013 <null></null>				0002_en.pdf
										Coastal saltmarshas and saling
										Coastal saltmarshes and saline reedbeds, Intertidal mud,
										Estuarine rocky habitats and
										Sheltered muddy gravels. See: http://www.legislation.gov.uk/
			http://jncc.defra.gov.uk/page-							ukmo/2013/1/pdfs/ukmo_2013
ME_UID_160	Aln Estuary	JNCC	4525	<null></null>	Designated	2013 <null></null>			See:	0001_en.pdf
									http://www.legislation.gov.uk/uk	http://www.legislation.gov.uk/
ME IND :::	Markus 5:	INCC	http://jncc.defra.gov.uk/page-	ant. III	Designated	2012 ** "			mo/2013/14/pdfs/ukmo_201300	ukmo/2013/14/pdfs/ukmo_201
ME_UID_161	Medway Estuary	JNCC	4525	<null></null>	Designated :	2013 <null></null>	l p	Protected bird species listed at:	14_en.pdf	30014_en.pdf
	Ythan Estuary, Sands of		http://jncc.defra.gov.uk/default.as		Startification SDA	1000	h	http://jncc.defra.gov.uk/default.aspx?page=		
ME_UID_162	Forvie and Meikle Loch	JNCC	px?page=1908 http://jncc.defra.gov.uk/page-	<null></null>	Classified as SPA	1998 <null></null>		.908 Protected bird species listed at:		
ME_UID_163	Coquet Island	JNCC	1991	<null></null>	Classified as SPA	1985 <null></null>	h	nttp://jncc.defra.gov.uk/page-1991		
			http://jncc.defra.gov.uk/default.as					Protected bird species listed at: http://jncc.defra.gov.uk/default.aspx?page=		
ME_UID_164	North Norfolk Coast	JNCC	px?page=2008	<null></null>	Classified as SPA	1989 <null></null>		nttp://jncc.derra.gov.uk/derauit.aspx?page= 2008		
							hand Fardend (2005)			
						See Natu plan:	tural England site improvement	Protected bird species listed at:		
	Minsmere -		http://jncc.defra.gov.uk/default.as				publications.naturalengland.org. h	http://jncc.defra.gov.uk/default.aspx?page=		
ME_UID_165	Walberswick	JNCC	px?page=2009	<null></null>	Classified as SPA	1992 uk/publi	-	2009 Protected bird species listed at:		
	Foulness (Mid-Essex		http://jncc.defra.gov.uk/default.as				h	http://jncc.defra.gov.uk/default.aspx?page=		
ME_UID_166	Coast Phase 5)	JNCC	px?page=2021	<null></null>	Classified as SPA	1996 <null></null>		2021		

							Protected bird species listed at:				
145 1110 467	D. L E	IN CO	http://jncc.defra.gov.uk/default.as	AL III	Short and a SDA		http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_167	Deben Estuary	JNCC	px?page=2023	<null></null>	Classified as SPA 199	5 <null></null>	2023 Protected bird species listed at:			+	+
	Benacre to Easton		http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/page-2025-				
ME_UID_168	Bavents	JNCC	2025-theme=default	<null></null>	Classified as SPA 199	5 <null></null>	theme=default				
			10 10 110 1				Protected bird species listed at:				
ME UID 169	Chesil Beach and The Fleet	JNCC	http://jncc.defra.gov.uk/default.as px?page=2029	<null></null>	Classified as SPA 198.	5 <null></null>	http://jncc.defra.gov.uk/default.aspx?page= 2029				
IVIL_OID_109	rieet	JNCC	px: page=2023	(Null>	Classified as SFA 156.	See conservation advice package:	2029			+	
						http://publications.naturalengland.org.	Protected bird species listed at:				
			http://jncc.defra.gov.uk/default.as				http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_170	Poole Harbour	JNCC	px?page=2031	<null></null>	Classified as SPA 199	9185	2031				
	Chichester and		http://jncc.defra.gov.uk/default.as				Protected bird species listed at: http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_171	Langstone Harbours	JNCC	px?page=2034	<null></null>	Classified as SPA 198	7 <null></null>	2034				
	j						Protected bird species listed at:				
			http://jncc.defra.gov.uk/default.as				http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_172	Portsmouth Harbour	JNCC	px?page=2036	<null></null>	Classified as SPA 199	5 <null></null>	2036 Protected bird species listed at:			+	
	Solent and		http://jncc.defra.gov.uk/default.as				http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_173		JNCC	px?page=2037	<null></null>	Classified as SPA 199	3 <null></null>	2037				
							Protected bird species listed at:				
ME 111D 474	Darkers Harkers	INICC	http://jncc.defra.gov.uk/default.as	aNi di	Classified as CDA	2 Alcollo	http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_174	Pagham Harbour	JNCC	px?page=2044	<null></null>	Classified as SPA 198	3 <null></null>	2044 Protected bird species listed at:			 	+
	Thanet Coast and		http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/page-2045-				
ME_UID_175	Sandwich Bay	JNCC	2045-theme=default	<null></null>	Classified as SPA 199	1 <null></null>	theme=default				
			10 10 110 1				Protected bird species listed at:				
ME UID 176	Dungeness to Pett Level	JNCC	http://jncc.defra.gov.uk/default.as px?page=2046	<null></null>	Classified as SPA 199	9 <null></null>	http://jncc.defra.gov.uk/default.aspx?page= 2046				
IVIL_OID_170	Level	JNCC	http://jncc.defra.gov.uk/page-	(Null>	Classified as SFA 1995	- Null>	Protected bird species listed at:			+	
ME_UID_177	Cape Wrath	JNCC	1860	<null></null>	Classified as SPA 199	5 <null></null>	http://jncc.defra.gov.uk/page-1860				
							Protected bird species listed at:				
ME UID 178	Handa	JNCC	http://jncc.defra.gov.uk/page- 1861-theme=default	<null></null>	Classified as SPA 199) <null></null>	http://jncc.defra.gov.uk/page-1861- theme=default				
IVIE_UID_178	Папиа	INCC	1861-theme-default	(Null>	Classified as SPA 1999	J (Null>	Protected bird species listed at:			+	
			http://jncc.defra.gov.uk/page-				http://jncc.defra.gov.uk/page-1923-				
ME_UID_179	Sumburgh Head	JNCC	1923-theme=default	<null></null>	Classified as SPA 199	5 <null></null>	theme=default				
			har the bleeders of orbital				Protected bird species listed at:				
ME UID 180	Outer Thames Estuary	INCC	http://publications.naturalengland .org.uk/publication/3233957	<null></null>	Classified as SPA	<null></null>	http://publications.naturalengland.org.uk/publication/3233957				
WIE_01D_100	Outer maines Estuary	sivee	.org.day publication, 3233337	Situlia	Classified as SFA	Sivuis	Protected wetland species:				
ME_UID_181	Lista Wetlands System	RAMSAR	https://rsis.ramsar.org/ris/804	<null></null>	Designated as Ramsar site 199	5 <null></null>	https://rsis.ramsar.org/ris/804				
ME LUD 193	Giske Wetlands System	DAMCAD	https://ssis.samsas.org/sis/905	<null></null>	Designated as Ramsay site 100	5 <null></null>	Protected wetland species:				
ME_UID_182	diske wetianus system	KAIVISAK	https://rsis.ramsar.org/ris/805	(Null>	Designated as Ramsar site 199	3 (Null>	https://rsis.ramsar.org/ris/805			+	
	Caithness & Sutherland						Protected wetland species at:				
ME_UID_183	Peatlands	RAMSAR	https://rsis.ramsar.org/ris/971	<null></null>	Designated as Ramsar site 199	9 <null></null>	https://rsis.ramsar.org/ris/971				
			http://inco.dofra.gov.uk/adf/DIS/II				Protected wetland species at:				
ME UID 184	Pevensey Levels	RAMSAR	http://jncc.defra.gov.uk/pdf/RIS/U K11053.pdf	<null></null>	Designated as Ramsar site 199	9 <null></null>	http://jncc.defra.gov.uk/pdf/RIS/UK11053.p				
	,		·				Protected wetland species at:				
ME_UID_185	Cromarty Firth	RAMSAR	https://rsis.ramsar.org/ris/1001	<null></null>	Designated as Ramsar site 199	9 <null></null>	https://rsis.ramsar.org/ris/1001				
ME UID 186	Inner Moray Firth	RAMSAR	https://rsis.ramsar.org/ris/1002	<null></null>	Designated as Ramsar site 199	9 <null></null>	Protected wetland species at:				
INIE_OID_100	illiler Moray Firth	RAIVISAR	TILLPS.//TSIS.Tattisat.Org/Tis/1002	(Null>	Designated as Karrisar Site 199	3 (Null>	https://rsis.ramsar.org/ris/1002 Protected wetland species at:			+	
ME_UID_187	Poole Harbour	RAMSAR	https://rsis.ramsar.org/ris/1005	<null></null>	Designated as Ramsar site 199	9 <null></null>	https://rsis.ramsar.org/ris/1005				
							Protected wetland species at:				
ME_UID_188	Northumbria Coast Thames Estuary and	RAMSAR	https://rsis.ramsar.org/ris/1019 http://jncc.defra.gov.uk/page-	<null></null>	Designated as Ramsar site 200) <null></null>	https://rsis.ramsar.org/ris/1019 Protected wetland species at:			<u> </u>	
ME_UID_189	Marshes	RAMSAR	2042	<null></null>	Designated as Ramsar site 200) <null></null>	http://jncc.defra.gov.uk/page-2042				
							Protected wetland species at:				
l	Firth of Tay and Eden		http://jncc.defra.gov.uk/default.as				http://jncc.defra.gov.uk/default.aspx?page=				
ME_UID_190	Estuary	RAMSAR	px?page=1968	<null></null>	Designated as Ramsar site 200) <null></null>	1968 Protected wetland species at:			<u> </u>	
ME_UID_191	The New Forest	RAMSAR	https://rsis.ramsar.org/ris/622	<null></null>	Designated as Ramsar site 199.	3 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/622				
			, , , , , , , , , , , , , , , , , , , ,		_		Protected wetland species at:				
l	Medway Estuary &		https://rsis.ramsar.org/ris/645?lan				https://rsis.ramsar.org/ris/645?language=e				
ME_UID_192	Marshes	RAMSAR	guage=en	<null></null>	Designated as Ramsar site 199	3 <null></null>	n Drotostod wotland				
ME UID 193	Stodmarsh	RAMSAR	https://rsis.ramsar.org/ris/646	<null></null>	Designated as Ramsar site 199.	3 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/646				
WIE_01D_133	Benfleet and Southend		neeps.//13/3.rumsur.org/13/040	Situlia	Designated as Nambar Site	Stulls	Protected wetland species at:				
ME_UID_194	Marshes	RAMSAR	https://rsis.ramsar.org/ris/648	<null></null>	Designated as Ramsar site 199	1 <null></null>	https://rsis.ramsar.org/ris/648				
ME 111D 405	Abbantas Dasamaia	RAMSAR	http://mis.as.as.as.as./sis/220	aNi di	Designated as Bourses site.	1 ANI-IIIs	Protected wetland species at:				
ME_UID_195	Abberton Reservoir	KAMSAK	https://rsis.ramsar.org/ris/220	<null></null>	Designated as Ramsar site 198	1 <null></null>	https://rsis.ramsar.org/ris/220		+	_	+
			https://www.gov.uk/government/				Protected wetland species at:				
			publications/marine-conservation-				https://www.gov.uk/government/publicatio				
			advice-for-special-protection-area-				ns/marine-conservation-advice-for-special-				
			the-swale-uk9012011/the-swale- spa-site-information#the-swale-				protection-area-the-swale-uk9012011/the- swale-spa-site-information#the-swale-spa-				
ME_UID_196	The Swale	RAMSAR	spa-site-information	<null></null>	Designated as Ramsar site 198.	5 <null></null>	site-information				
	Chesil Beach & The						Protected wetland species at:			1	
ME_UID_197	Fleet	RAMSAR	https://rsis.ramsar.org/ris/300	<null></null>	Designated as Ramsar site 198.	5 <null></null>	https://rsis.ramsar.org/ris/300			<u> </u>	
ME UID 198	Loch Eye	RAMSAR	https://rsis.ramsar.org/ris/340	<null></null>	Designated as Ramsar site 198	5 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/340				
IAIT OID 130	Chichester and	NAMPAN	1111/34/11/313.1411341.018/115/340	STATIO	Designated as Namea Site 198	2 Studies	Protected wetland species at:			+	
ME_UID_199		RAMSAR	https://rsis.ramsar.org/ris/378	<null></null>	Designated as Ramsar site 198	7 <null></null>	https://rsis.ramsar.org/ris/378				
		•	<u> </u>	•	<u> </u>	•	·	·	•	·	•———

								 		-
145 LUD 200	TI - 14/I	DANAGAD	1	AL III	100	2	Protected wetland species at:			
ME_UID_200	The Wash	RAMSAR	https://rsis.ramsar.org/ris/395	<null></null>	Designated as Ramsar site 198	8 <null></null>	https://rsis.ramsar.org/ris/395 Protected wetland species at:			
ME UID 201	Pagham Harbour	RAMSAR	rsis.ramsar.org	<null></null>	Designated as Ramsar site	<null></null>	rsis.ramsar.org			
		-					Protected wetland species at:			
ME_UID_202	Oosterschelde	RAMSAR	https://rsis.ramsar.org/ris/354	<null></null>	Designated as Ramsar site 198	7 <null></null>	https://rsis.ramsar.org/ris/354			
ME LUD 202	Träslövsläge-Morups	RAMSAR	https://rsis.ramsar.org/ris/430	<null></null>	Designated as Ramsar site 109	O ANIURS	Protected wetland species at:			
ME_UID_203	Tånge Stour & Orwell	KAIVISAK	Tittps://Tsis.ramsar.org/Tis/450	<nuii></nuii>	Designated as Ramsar site 198	9 <null></null>	https://rsis.ramsar.org/ris/430 Protected wetland species at:			
ME_UID_204		RAMSAR	https://rsis.ramsar.org/ris/662	<null></null>	Designated as Ramsar site 199	4 <null></null>	https://rsis.ramsar.org/ris/662			
			5				Protected wetland species at:			
ME_UID_205		RAMSAR	https://rsis.ramsar.org/ris/663	<null></null>	Designated as Ramsar site 199	4 <null></null>	https://rsis.ramsar.org/ris/663			
ME UID 206	Thanet Coast &	RAMSAR	https://rsis.ramsar.org/ris/664	<null></null>	Designated as Ramsar site 100	4 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/664			
IVIE_UID_206	Sandwich Bay	RAIVISAR	nttps://rsis.ramsar.org/ris/664	<nuii></nuii>	Designated as Ramsar site 199	4 (Null>	Protected wetland species at:			
ME_UID_207	Colne Estuary	RAMSAR	https://rsis.ramsar.org/ris/665	<null></null>	Designated as Ramsar site 199	4 <null></null>	https://rsis.ramsar.org/ris/665			
							Protected wetland species at:			
ME_UID_208		RAMSAR	https://rsis.ramsar.org/ris/720	<null></null>	Designated as Ramsar site 199	5 <null></null>	https://rsis.ramsar.org/ris/720			
ME_UID_209	Crouch & Roach Estuaries	RAMSAR	https://rsis.ramsar.org/ris/721	<null></null>	Designated as Ramsar site 199.	5 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/721			
IVIL_OID_209	Teesmouth & Cleveland		Tittps://Tsis.ramsar.org/Tis/721	(Null)	Designated as Ransar site 133.	S Null>	Protected wetland species at:			
ME_UID_210		RAMSAR	https://rsis.ramsar.org/ris/741	<null></null>	Designated as Ramsar site 199	5 <null></null>	https://rsis.ramsar.org/ris/741			
							Protected wetland species at:			
ME_UID_211	Dersingham Bog	RAMSAR	https://rsis.ramsar.org/ris/751	<null></null>	Designated as Ramsar site 199	5 <null></null>	https://rsis.ramsar.org/ris/751			
ME UID 212	Hirsholmene	RAMSAR	https://rsis.ramsar.org/ris/147	<null></null>	Designated as Ramsar site 197	7 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/147			
IVIL_OID_212	rinsnonnene	NAMISAN	nttps://isis.ramsar.org/ns/147	(Null)	Designated as Ransar site 157	7 (14011)	Protected wetland species at:			
ME_UID_213	Ringkobing Fjord	RAMSAR	https://rsis.ramsar.org/ris/141	<null></null>	Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/141	 	 	
							Protected wetland species at:			
ME_UID_214	Nordre Ronner	RAMSAR	https://rsis.ramsar.org/ris/148	<null></null>	Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/148			
ME_UID_215	Stadil and Veststadil Fjords	RAMSAR	https://rsis.ramsar.org/ris/142	<null></null>	Designated as Ramsar site 197	7 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/142			
1412_010_213	,,0103	TO STREET	ps.//15/5.rambar.org/115/142		Sessiphated as named site 197		Protected wetland species at:			+
ME_UID_216	· · · · · · · · · · · · · · · · · · ·	RAMSAR	https://rsis.ramsar.org/ris/143	<null></null>	Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/143			
	Nissum Bredning with									
ME_UID_217	Harboore and Agger Tange	RAMSAR	https://rsis.ramsar.org/ris/144	<null></null>	Designated as Ramsar site 197	7 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/144			
IVIL_OID_217	Vejlerne and Logstor	NAMISAN	nttps://isis.ramsar.org/ns/144	(Null)	Designated as Ransar site 157	7 (14011)	Protected wetland species at:			
ME_UID_218		RAMSAR	https://rsis.ramsar.org/ris/145	<null></null>	Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/145			
	Ulvedybet and Nibe						Protected wetland species at:			
ME_UID_219	Bredning	RAMSAR	https://rsis.ramsar.org/ris/146	<null></null>	Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/146			
ME_UID_220	Læsø	RAMSAR	rsis.ramsar.org	<null></null>	Designated as Ramsar site	<null></null>	Protected wetland species at: rsis.ramsar.org			
WIE_OID_220	Randers and Mariager	MAIVISAN	1313.1 attisati.org	NATION AND ADDRESS OF THE PROPERTY OF THE PROP	Designated as Namsar site	Statut	1333.1811381.018			
	Fjords and the adjacent									
	i joi as and the adjacent						Protected wetland species at:			
ME_UID_221	sea	RAMSAR	https://rsis.ramsar.org/ris/150	<null></null>	Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/150			
	sea						https://rsis.ramsar.org/ris/150 Protected wetland species at:			
ME_UID_221 ME_UID_222	sea Waters north of Anholt		https://rsis.ramsar.org/ris/150 https://rsis.ramsar.org/ris/151	<null></null>		7 <null> 7 <null></null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151			
ME_UID_222	sea Waters north of Anholt				Designated as Ramsar site 197		https://rsis.ramsar.org/ris/150 Protected wetland species at:			
ME_UID_222 ME_UID_223	Waters north of Anholt Getterön	RAMSAR RAMSAR	https://rsis.ramsar.org/ris/151 https://rsis.ramsar.org/ris/19	<null></null>	Designated as Ramsar site 197 Designated as Ramsar site 197	7 <null> 4 <null></null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151 Protected wetland species at: https://rsis.ramsar.org/ris/19 Protected wetland species at:			
ME_UID_222	sea Waters north of Anholt	RAMSAR	https://rsis.ramsar.org/ris/151	<null></null>	Designated as Ramsar site 197 Designated as Ramsar site 197	7 <null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151 Protected wetland species at: https://rsis.ramsar.org/ris/19 Protected wetland species at: https://rsis.ramsar.org/ris/794			
ME_UID_222 ME_UID_223 ME_UID_224	waters north of Anholt Getterön Deben Estuary	RAMSAR RAMSAR RAMSAR	https://rsis.ramsar.org/ris/151 https://rsis.ramsar.org/ris/19 https://rsis.ramsar.org/ris/794	<null></null>	Designated as Ramsar site 197 Designated as Ramsar site 197 Designated as Ramsar site 199	7 <null> 4 <null> 5 <null></null></null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151 Protected wetland species at: https://rsis.ramsar.org/ris/19 Protected wetland species at: https://rsis.ramsar.org/ris/794 Protected wetland species at:			
ME_UID_222 ME_UID_223 ME_UID_224	Waters north of Anholt Getterön	RAMSAR RAMSAR RAMSAR	https://rsis.ramsar.org/ris/151 https://rsis.ramsar.org/ris/19	<null></null>	Designated as Ramsar site 197 Designated as Ramsar site 197 Designated as Ramsar site 199	7 <null> 4 <null></null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151 Protected wetland species at: https://rsis.ramsar.org/ris/19 Protected wetland species at: https://rsis.ramsar.org/ris/794			
ME_UID_222 ME_UID_223 ME_UID_224	Sea Waters north of Anholt Getterön Deben Estuary Moray and Nairn Coast Dornoch Firth and Loch Fleet	RAMSAR RAMSAR RAMSAR	https://rsis.ramsar.org/ris/151 https://rsis.ramsar.org/ris/19 https://rsis.ramsar.org/ris/794	<null></null>	Designated as Ramsar site 197 Designated as Ramsar site 197 Designated as Ramsar site 199 Designated as Ramsar site 199	7 <null> 4 <null> 5 <null></null></null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151 Protected wetland species at: https://rsis.ramsar.org/ris/19 Protected wetland species at: https://rsis.ramsar.org/ris/794 Protected wetland species at: https://rsis.ramsar.org/ris/890 Protected wetland species at: https://rsis.ramsar.org/ris/897			
ME_UID_222 ME_UID_223 ME_UID_224 ME_UID_225 ME_UID_226	sea Waters north of Anholt Getterön Deben Estuary Moray and Nairn Coast Dornoch Firth and Loch Fleet Ronas Hill - North Roe	RAMSAR RAMSAR RAMSAR RAMSAR RAMSAR	https://rsis.ramsar.org/ris/151 https://rsis.ramsar.org/ris/19 https://rsis.ramsar.org/ris/794 https://rsis.ramsar.org/ris/890 https://rsis.ramsar.org/ris/897	<null> <null> <null> <null> <null></null></null></null></null></null>	Designated as Ramsar site 197 Designated as Ramsar site 197 Designated as Ramsar site 199	7 <null> 4 <null> 5 <null> 7 <null> 7 <null></null></null></null></null></null>	https://rsis.ramsar.org/ris/150 Protected wetland species at: https://rsis.ramsar.org/ris/151 Protected wetland species at: https://rsis.ramsar.org/ris/19 Protected wetland species at: https://rsis.ramsar.org/ris/794 Protected wetland species at: https://rsis.ramsar.org/ris/890 Protected wetland species at: https://rsis.ramsar.org/ris/897 Protected wetland species at:			
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.45 .415 .242		DAMAGA D	h.u // / /650	Late III		Protected wetland species at:		
ME_UID_243	Cameron Reservoir	RAMSAR	https://rsis.ramsar.org/ris/650	<null> Designated as Ramsar site</null>	1994 <null></null>	https://rsis.ramsar.org/ris/650 Protected wetland species at:		
ME UID 244	Dengie	RAMSAR	https://rsis.ramsar.org/ris/651	<null> Designated as Ramsar site</null>	1994 <null></null>	https://rsis.ramsar.org/ris/651		
	Minsmere -		.,,,			Protected wetland species at:		
ME_UID_245	Walberswick	RAMSAR	https://rsis.ramsar.org/ris/75	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/75		
145 1115 246	No all No fell Const	DAMAGA D		Late III		Protected wetland species at:		
ME_UID_246	North Norfolk Coast	RAMSAR	//rsis.ramsar.org	<null> Designated as Ramsar site</null>	ł	//rsis.ramsar.org Protected wetland species at:		
ME UID 247	Voordelta	RAMSAR	https://rsis.ramsar.org/ris/1279	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1279		
						Protected wetland species at:		
ME_UID_248	Voornes Duin	RAMSAR	https://rsis.ramsar.org/ris/1280	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1280		
						Protected wetland species at:		
ME_UID_249	Ora	RAMSAR	https://rsis.ramsar.org/ris/305	<null> Designated as Ramsar site</null>	ł	https://rsis.ramsar.org/ris/305		
ME UID 250	Kurefjorden	RAMSAR	https://rsis.ramsar.org/ris/306	<null> Designated as Ramsar site</null>		Protected wetland species at: https://rsis.ramsar.org/ris/306		
IVIL_OID_230	llene and	NAMISAN	inttps://Tsis.ramsar.org/11s/300	Null> Designated as named site	1363 (Mull)	nttps.//isis.ranisar.org/ns/500		
	Presterodkilen Wetland					Protected wetland species at:		
ME_UID_251	System	RAMSAR	https://rsis.ramsar.org/ris/308	<null> Designated as Ramsar site</null>	1985 <null></null>	https://rsis.ramsar.org/ris/308		
						Protected wetland species at:		
145 LUD 252		DAMAGA D	https://rsis.ramsar.org/fr/ris/309?l	B		https://rsis.ramsar.org/fr/ris/309?language		
ME_UID_252	Jaeren wetland system	RAMSAR	anguage=fr http://www.ramsar.org/boschplaa	<null> Designated as Ramsar site</null>	1985 <null></null>	=Tr Protected wetland species at:		
ME_UID_253	Boschplaat	RAMSAR	t	<null> Designated as Ramsar site</null>		http://www.ramsar.org/boschplaat		
	Griend	RAMSAR	-	<null> Designated as Ramsar site</null>	<null></null>	, , , , , , , , , , , , , , , , , , ,		
						Protected wetland species at:		
			https://rsis.ramsar.org/ris/289?lan			https://rsis.ramsar.org/ris/289?language=e		
ME_UID_255	Waddenzee	RAMSAR	guage=en	<null> Designated as Ramsar site</null>	1984 <null></null>	n .		
ME UID 256	Loch of Strathbeg	RAMSAR	https://rsis.ramsar.org/ris/778	<null> Designated as Ramsar site</null>		Protected wetland species at: https://rsis.ramsar.org/ris/778		
IVIL_UID_230	Locii di Stratiibeg	NAMISAN	inttps://Tsis.ramsar.org/Tis/778	Null> Designated as named site		Protected wetland species at:		
ME UID 257	Zwanenwater	RAMSAR	https://rsis.ramsar.org/ris/400	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/400		
						Protected wetland species at:		
ME_UID_258	Oostvaardersplassen	RAMSAR	https://rsis.ramsar.org/ris/427	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/427		
145 1115 250	Westerschelde &	DAMAGA D	hu ////740	At the		Protected wetland species at:		
ME_UID_259	Saeftinghe	RAMSAR	https://rsis.ramsar.org/ris/748	<null> Designated as Ramsar site</null>	1995 <null></null>	https://rsis.ramsar.org/ris/748 Protected wetland species at:		
ME UID 260	IJmeer	RAMSAR	https://rsis.ramsar.org/ris/1245	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1245		
0.5_200	Billeel		11ctp3///13/3/12/13	Sesignated as named site		Protected wetland species at:		
ME_UID_261	IJsselmeer	RAMSAR	https://rsis.ramsar.org/ris/1246	<null> Designated as Ramsar site</null>	2000 <null></null>	https://rsis.ramsar.org/ris/1246		
						Protected wetland species at:		
ME_UID_262	Lauwersmeer	RAMSAR	https://rsis.ramsar.org/ris/1247	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1247		
ME_UID_263	Markermeer	RAMSAR	https://rsis.ramsar.org/ris/1249	<null> Designated as Ramsar site</null>	2000 <null></null>	Protected wetland species at: https://rsis.ramsar.org/ris/1249		
IVIL_OID_203	Warkermeer	INAMISAN	11ttps://1313.1a1113a1.01g/113/1243	Designated as Namsar site		Protected wetland species at:		
ME_UID_264	Veerse Meer	RAMSAR	https://rsis.ramsar.org/ris/1251	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1251		
	Waddeneilanden,Noor							
	dzeekustzone,Breebaar					Protected wetland species at:		
ME_UID_265	t	RAMSAR	https://rsis.ramsar.org/ris/1252	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1252		
ME_UID_266	Zoommeer	RAMSAR	https://rsis.ramsar.org/ris/1253	<null> Designated as Ramsar site</null>		Protected wetland species at: https://rsis.ramsar.org/ris/1253		
IVIL_OID_200	Zoommeer	IVAIVIDAIN	Петрэ.//1313.1 аптэат. Огд/113/ 1233	Vivuis Designated as Namsar site		Protected wetland species at:		
ME_UID_267	Grevelingen	RAMSAR	https://rsis.ramsar.org/ris/1272	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/1272		
						Protected wetland species at:		
ME_UID_268	Foulness	RAMSAR	https://rsis.ramsar.org/ris/861	<null> Designated as Ramsar site</null>	1996 <null></null>	https://rsis.ramsar.org/ris/861		
			https://rsis.ramsar.org/ris/862?lan			Protected wetland species at: https://rsis.ramsar.org/ris/862?language=e		
ME_UID_269	Alde-Ore Estuary	RAMSAR	guage=en	<null> Designated as Ramsar site</null>	1996 <null></null>	n		
WIE_010_203	Aide Ore Estudiy	TOTAL	gaage-en	Sesignated as named site		Protected wetland species at:		
ME_UID_270	Loch Spynie	RAMSAR	https://rsis.ramsar.org/ris/569	<null> Designated as Ramsar site</null>	1992 <null></null>	https://rsis.ramsar.org/ris/569		
						Protected wetland species at:		
ME_UID_271	Gibraltar Point	RAMSAR	https://rsis.ramsar.org/ris/589	<null> Designated as Ramsar site</null>	ł	https://rsis.ramsar.org/ris/589		
ME_UID_272	Hamford Water	RAMSAR	https://rsis.ramsar.org/ris/607	<null> Designated as Ramsar site</null>		Protected wetland species at: https://rsis.ramsar.org/ris/607		
WIE_010_272		aviorat	11ccp3,//1313.1 a1113a1.01g/113/00/	Designated as named site		Protected wetland species at:	+	
ME_UID_273	Exe Estuary	RAMSAR	https://rsis.ramsar.org/ris/542	<null> Designated as Ramsar site</null>		https://rsis.ramsar.org/ris/542		 <u> </u>
						Protected wetland species at:		
ME_UID_274	Blackwater Estuary	RAMSAR	https://rsis.ramsar.org/ris/543	<null> Designated as Ramsar site</null>	ł	https://rsis.ramsar.org/ris/543		
145 1110 275	Baie du Mont Saint-	DAMAGA D	1	At the		Protected wetland species at:		
ME_UID_275	Michel	RAMSAR	https://rsis.ramsar.org/ris/709	<null> Designated as Ramsar site</null>	1994 <null></null>	https://rsis.ramsar.org/ris/709		
					listed under site pages. Select site using	Search using site name at:		
1						Search using site name at: https://designatedsites.naturalen		
1			https://designatedsites.naturaleng		https://designatedsites.naturalengland	https://designatedsites.naturalengland.org. gland.org.uk/ where habitats are		
ME_UID_276	Adur Estuary	Natural England	land.org.uk/	<null> Designated as SSSI</null>	·	uk/ where species are listed.		
1					Views about management (VAMs)	60		
1					listed under site pages. Select site using site name at:	Search using site name at: https://designatedsites.naturalen		
1			https://designatedsites.naturaleng			https://designatedsites.naturalengland.org. gland.org.uk/ where habitats are		
ME_UID_277	Aire Point to Carrick Du	Natural England	land.org.uk/	<null> Designated as SSSI</null>		uk/ where species are listed.		
		-			Views about management (VAMs)			
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ME LUD 379	Alde-Oro Estuari	Natural England	https://designatedsites.naturaleng			https://designatedsites.naturalengland.org. gland.org.uk/ where habitats are uk/ where species are listed.		
IVIL_UID_Z76	Alde-Ore Estuary	Natural England	land.org.uk/	<null> Designated as SSSI</null>	<null> .org.uk/</null>	uny whiche species are listeu.		

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ME_UID_279	and Dunes	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_280	Arne	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_281	Arun Banks	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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145 LUD 202	A	No. of Foot of	https://designatedsites.naturaleng	and the same of th	Desired a SSSI	and the	https://designatedsites.naturalengland https://designatedsites.naturalengland.org.	gland.org.uk/ where habitats are		
ME_UID_282	Arundei Park	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Avon Valley (Bickton to		https://designatedsites.naturaleng					gland.org.uk/ where habitats are		
ME_UID_283	Christchurch)	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	1	
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ME_UID_284	Under Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	1	
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ME_UID_285	Babbacombe Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Bamburgh Coast and		https://designatedsites.naturaleng				https://designatedsites.naturalengland https://designatedsites.naturalengland.org.	gland.org.uk/ where habitats are		
ME_UID_286	Hills	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Barnby Broad &		https://designatedsites.naturaleng				https://designatedsites.naturalengland https://designatedsites.naturalengland.org.	gland.org.uk/ where habitats are		
ME_UID_287	Marshes	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_288	Baulk Head to Mullion	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_289	Bawdsey Cliff	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_290	Beeston Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	1	
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ME_UID_291	Bembridge Down	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	1	
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ME_UID_293	Marshes	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Berry Head to		https://designatedsites.naturaleng				https://designatedsites.naturalengland https://designatedsites.naturalengland.org.	gland.org.uk/ where habitats are		
ME_UID_294	Sharkham Point	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_295	Blackstone Point	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		

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ME_UID_296	Blackwater Estuary	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_297	Bognor Reef	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_298	Bolt Head to Bolt Tail	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_299	Bonchurch Landslips	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_300	Boscawen	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME LUD 201		Natural England			Dosignated as SSSI	<null></null>				
ME_UID_301	Hamstead Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	†	+
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ME_UID_302	Bracklesham Bay	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Brading Marshes to St.		https://designatedsites.naturaleng	3			https://designatedsites.naturalengland https://designatedsites.naturalengland.org.	gland.org.uk/ where habitats are		
ME_UID_303	Helen's Ledges	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_304	Breydon Water	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Brighton to Newhaven		https://designatedsites.naturaleng	3			https://designatedsites.naturalengland https://designatedsites.naturalengland.org.	gland.org.uk/ where habitats are		
ME_UID_305	Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME UID 306	Browndown	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_307	Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_308	Caerthillian to Kennack	ivaturai Eligidilü	iaiiu.oig.uk/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Designated as SSSI	\INUII/	.org.uk/ uk/ where species are listed.	listed.	+	
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ME_UID_309	Porthbean Beach	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	1	
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ME_UID_310	Cullernose Point	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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	Cayton, Cornelian and		https://designatedsites.naturaleng	3				gland.org.uk/ where habitats are		1
ME_UID_311	South Bays	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		1
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ME_UID_312			1	1			any where species are instead		1	i e

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ME_UID_313	Chesil & The Fleet	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME_UID_314	Chichester Harbour	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
							Views about management (VAMs)				
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ME_UID_315	Christchurch Harbour	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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	Clacton Cliffs &		https://designatedsites.naturaleng					gland.org.uk/ where habitats are			
ME_UID_316	Foreshore	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME_UID_317	Climping Beach	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME_UID_318	Coine Estuary	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		+	
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ME_UID_319	Colwell Bay	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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	Compton Chine to		https://designatedsites.naturaleng					gland.org.uk/ where habitats are			
ME_UID_320	Steephill Cove	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME_UID_321	Compton Down	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME UID 322	Coguet Island	Natural England	https://designatedsites.naturaleng land.org.uk/	<null></null>	Designated as SSSI	<null></null>	https://designatedsites.naturalengland https://designatedsites.naturalengland.orgorg.uk/ uk/ where species are listed.	gland.org.uk/ where habitats are listed.			
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ME_UID_323	Corton Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
IVIL_OID_323	COITOIT CIIII3	Natural England	land.org.uk/	(Null)	Designated as 3331	(Null)	Views about management (VAMs)	iisteu.			
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ME UID 324	Point	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
010_324		England	ions.org.uny		_ 555,0000 05 5551		Views about management (VAMs)			†	
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ME_UID_325	Porthoustock	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME UID 326	Cowpen Marsh	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME_UID_327	Newbiggin Shores	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME_UID_340	Marsh and Rye Bay	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_341	Durham Coast	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.	1	
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ME_UID_349	Ferry Cliff, Sutton	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.			
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ME UID 365	Hamford Water	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>		uk/ where species are listed.	listed.			
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ME_UID_368	Harwich Foreshore	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>		uk/ where species are listed.	listed.			
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ME_UID_416	North Norfolk Coast	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed. listed.
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ME LUD 406	Upper Hamble Estuary and Woods	Natural England	https://designatedsites.naturaleng	<null></null>	Designated as SSSI	<null></null>	https://designatedsites.naturalengland https://designatedsites.naturalengland.org. gland.org.uk/ where habitats are listed. listed.
ME_UID_496	anu vvoous	Natural England	land.org.uk/	\(\mathrea{\pi}\)	Designated as SSSI	\IVUII/	.org.uk/ uk/ where species are listed. listed. Views about management (VAMs)
							listed under site pages. Select site using Search using site name at:
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ME UID 497	Marshes	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/where species are listed.
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ME_UID_498	Warblington Meadow	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed. listed.
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ME_UID_499	Wareham Meadows	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed. listed.

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ME_UID_500	Saltmarsh	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME LUD 501	Wear River Bank	Natural England	https://designatedsites.naturaleng land.org.uk/	<null></null>	Designated as SSSI	<null></null>	https://designatedsites.naturalengland https://designatedsites.naturalengland.org. org.uk/ uk/ where species are listed.	gland.org.uk/ where habitats are listed.		
IVIL_OID_301	Wear River Bank	Natural Eligianu	laliu.org.uk/	<null></null>	Designated as 3331	(Null)	Views about management (VAMs)	listea.		
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ME UID 502	Wembury Point	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_503	West Dorset Coast	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_504	West Lizard	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME LUD FOR	West Runton Cliffs	Natural England	https://designatedsites.naturaleng	<null></null>	Designated as SSSI	<null></null>		gland.org.uk/ where habitats are listed.		
INIT_OID_202	West Runton Cliffs	Natural England	land.org.uk/	\(\daggerightarrow\)	Designated as SSSI	\Null/	.org.uk/ uk/ where species are listed. Views about management (VAMs)	nateu.	+	
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ME_UID_506	Western King	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_507	Weybourne Cliffs	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_508	Whitby-Saltwick	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME LUD 500	Bembridge Ledges	Natural England	https://designatedsites.naturaleng land.org.uk/	<null></null>	Designated as SSSI	<null></null>	https://designatedsites.naturalengland https://designatedsites.naturalengland.org. org.uk/ uk/ where species are listed.	gland.org.uk/ where habitats are listed.		
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	Winterton - Horsey		https://designatedsites.naturaleng	g			https://designatedsites.naturalengland https://designatedsites.naturalengland.org.			
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ME_UID_511	Withow Gap, Skipsea	Natural England	land.org.uk/	<null></null>	Designated as SSSI	<null></null>	.org.uk/ uk/ where species are listed.	listed.		
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ME_UID_512	tar Estuary	Natural England	land.org.uk/	<ivuli></ivuli>	Designated as SSSI	<ivuii></ivuii>	.org.uk/ uk/ where species are listed.	iisteu.		
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							Details of conservation objectives and			
							advice at: http://www.aires-			
							marines.fr/L-			
							Agence/Organisation/Parcs-naturels-			
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			http://www.aires-marines.fr/L-				estuaires-picards-et-de-la-mer-d-			
			Agence/Organisation/Parcs-				Opale/Documents/Communique-			
			naturels-marins/Parc-naturel-				Conseil-de-gestion-du-Parc-naturel-			
	Estuaires Picards et	Agence des aires marines					marin-des-estuaires-picards-et-de-la-			
ME_UID_514	Mer D Opale	protégées	<u>la-mer-d-Opale</u>	<null></null>	Designated as national park	<null></null>	mer-d-Opale2			
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									See important species in the park	See important habitats at the
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						lobster conservation areas, minimum			Agence/Organisation/Parcs-	Agence/Organisation/Parcs-
						sizes for sea fishing, rules for	Information on protected habitats and		naturels-marins/Parc-naturel-	naturels-marins/Parc-naturel-
						watercraft and bird posters. At:	species:		marin-des-estuaires-picards-et-de	marin-des-estuaires-picards-et-
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ME_UID_515	Færder	Environment	aerdernasjonalpark/Organisering/	<null></null>	Designated as national park <null></null>	ernasjonalpark/	sjonalpark/Om-Farder-nasjonalpark/		naturel2	naturel2
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ME_UID_516	og Hundested	The Danish Nature Agency	15/plan-1-125/	<null></null>	Designated as SPA 198	3 <null></null>				
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ME_UID_517	Nordre Rønner	The Danish Nature Agency	15/plan-1-125/20-nordre-roenner/	<null></null>	Designated as SPA 198	3 <null></null>	roenner/	roenner/		
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ME LUD E10	Ålborg Bugt detlige del	The Danish Nature Agency	planer/natura-2000-planer-2009- 15/plan-126-246/245-aalborg/	<null></null>	Designated as SPA 198	3 <null></null>	2000-planer-2009-15/plan-126-246/245- aalborg/	2009-15/plan-126-246/245- aalborg/		
IVIE_UID_518	AIDOI & DURT, ØSTIIRE DEI	The Danish Nature Agency	13/pia11-120-240/245-aalborg/	<null></null>	Designated as SPA 198	3 NIVUII 2	aainOIg/	aanotg/		
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ME_UID_519	Hirsholmene	The Danish Nature Agency	15/plan-1-125/4-hirsholmene/	<null></null>	Designated as RAMRSAR site 197	7 <null></null>	hirsholmene/	hirsholmene/		
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ME_UID_520	del	The Danish Nature Agency	15/plan-126-246/245-aalborg/	<null></null>	Designated as SPA 198	3 <null></null>	aalborg/	aalborg/		
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ME_UID_528	Store Middelgrund	The Danish Nature Agency	middelgrund/	<null></null>	Sea Protected Area	2005	5 <null></null>	middelgrund/	middelgrund/		
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			kyttelse/natura-2000/natura-2000-								
			planer/natura-2000-planer-2009-								
ME UID 530	Store Rev	The Danish Nature Agency	15/plan-1-125/	<null></null>	<null></null>	<null></null>	<null></null>				
0.5_550	Store nev	The Bullion Huddie Agency	15, p.a 1 125,				11000				
			http://naturstyrelsen.dk/naturbes								
			kyttelse/natura-2000/natura-2000-								
			planer/natura-2000-planer-2009-								
ME_UID_531	Gule Rev	The Danish Nature Agency	15/plan-1-125/	<null></null>	<null></null>	<null></null>	<null></null>				
			http://naturstyrelsen.dk/naturbes								
			kyttelse/natura-2000/natura-2000-					See features listed at:	See features listed at:		
			planer/natura-2000-planer-2009-	http://eunis.eea.europa.eu/si				http://eunis.eea.europa.eu/sites/DK00VA34			
ME_UID_532	Thyborøn Stenvolde	The Danish Nature Agency	15/plan-1-125/	tes/DK00VA348	Designated as SCI	2009	9 <null></null>	8	DK00VA348		
									See features listed in site plan:		
								See features listed in site plan:	http://naturstyrelsen.dk/naturbe		
			http://naturstyrelsen.dk/naturbes						skyttelse/natura-2000/natura-		
			kyttelse/natura-2000/natura-2000-					atura-2000/natura-2000-planer/natura-	2000-planer/natura-2000-planer-		
			planer/natura-2000-planer-2009-		Designated as HELCOM Baltic			2000-planer-2009-15/plan-126-246/243-	2009-15/plan-126-246/243-		
ME UID 533	Ebbeløkkerev	The Danish Nature Agency	15/plan-126-246/243-ebbeloekke/		Sea Protected Area		9 <null></null>	ebbeloekke/	ebbeloekke/		
141E_01D_333	LODGIPARCIEV	The Danish Nature Agency	13/ Pidii-120-240/ 243-CDDEIDERKE/	STAMILE	Jean Totected Area	2003	2 STRUITS	CODEIOCARE	CODCIOCRAC/		



C. Data Assessment

NSC-002-Mari	Datasets Identified by the North Sea Checkpoin

	1					
Data Category Group (MEP)	Full ID	Project ID Requirement	URI	Name	Inspire	Citation Each table of the database has several data categories that meet different inspire classes
				Natura 2000 European database: bioregions table	3.17 Bio-geographical	The most appropriate inspire class has been chosen for each separate table Note: all
	DT.Mari.NS001-Natura 2000 European database:				regions	tables in the database are linked by 'Sitecode'. This table gives data on the ocean basin
MPA list EEA	bioregions table	NS001	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data			i.e. Marine Atlantic.
	DT.Mari.NS002-Natura 2000 European database:			Natura 2000 European database: contacts table	1.5 Addresses	As above. This table gives data on the contact details of the organisation/person that gav
MPA list EEA	contacts table	NS002	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data		1.0 / (0.0000	the information for each Natura site.
MDA E-4 EE A	DT.Mari.NS003-Natura 2000 European database:	NOOO	has the state of the same of t	Natura 2000 European database: designation status table	1.9 Protected sites	Co. U.S. University this INCRIDE class there data winds areas
MPA list EEA	designation status table	NS003	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data	Natura 2000 European database: directive species table		See H5. Unknown which INSPIRE class these data might meet. See H5 Unknown if these data meet the INSPIRE requirements as not an actual grid o
				Natura 2000 European database, directive species table		energies distribution, rather it is a presence of a species which can be linked to a certain si
	DT.Mari.NS004-Natura 2000 European database:				3.19 Species distribution	code. This table gives data on the presence or absence of various species under different
MPA list EEA	directive species table	NS004	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data			annexes at the site.
				Natura 2000 European database: habitat class table	3.18 Habitats and	See H5. Also: data may not meet the INSPIRE requirements fully as just name of habitat is
	DT.Mari.NS005-Natura 2000 European database:				biotopes	given. This table gives data on the name of the habitat present at the site and the % cover
MPA list EEA	habitat class table	NS005	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data		ыоторса	has at the site.
MDA E 4 FEA	DT.Mari.NS006-Natura 2000 European database:	Nacco	10.77	Natura 2000 European database: habitats table	0.4011.13.4	See H5. This table gives data on the name, priority, representivity, coverage (hectares an
MPA list EEA	habitats table DT.Mari.NS007-Natura 2000 European database:	NS006	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data	Natura 2000 European datahasa impact takla		es%), conservation degree etc of the habitat at each site.
MPA list EEA	impact table	NS007	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data	Natura 2000 European database: impact table	3.7 Environmental monitoring facilities	See H5. This table gives data on pollution and rank of the impact.
W. 7 1100 EE71	impact table	110001	International control and and maps data material contains and analysis analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis and analysis analysis analysis analysis analysis analysis analysis analysis analy	Natura 2000 European database: management table	3.11 Area management	
	DT.Mari.NS008-Natura 2000 European database:			·······	restriction / regulation	See H5. This table gives data on the bodies responsible for management of the site, the
MPA list EEA	management table	NS008	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data		zones & reporting units	conservation measures, url links and contact details.
	DT.Mari.NS009-Natura 2000 European database:			Natura 2000 European database: metadata table		
MPA list EEA	metadata table	NS009	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data			
MDA E-4 FEA	DT.Mari.NS010-Natura 2000 European database:	NS010	http://www.new.author.com/data-author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author/author	Natura 2000 European database: Natura2000 sites table	1.9 Protected sites	See H5. This table gives data on site name, country, the area in hectares, length i
MPA list EEA	Natura2000 sites table	N5010	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data	Natura 2000 European database: other species table		kilometres, what type of site it is, lat & long etc. See H5. Unknown if these data meet the INSPIRE requirements as not an actual grid o
	DT.Mari.NS011-Natura 2000 European database:			Natura 2000 European database, other species table	3 10 Species distribution	species distribution, rather, it is a presence of a species group which can be linked to a
MPA list EEA	other species table	NS011	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data		o. 15 openies distribution	certain site code.
	DT.Mari.NS012-Natura 2000 European database:			Natura 2000 European database: species table	0.400	Soo HE As above. This table also includes data on the energies abundance and population
MPA list EEA	species table	NS012	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data		3.19 Species distribution	size.
	DT.Mari.NS013-Natura 2000 European database -			Natura 2000 European database - CSV format		
MPA list EEA	CSV format	NS013	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-european-data			Same as database above, but in .csv format instead of .mdb.
MB4 5 4 554	DT. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	110044		Natura 2000 GIS data	1.9 Protected sites	Shape files containing spatial data of Natura 2000 sites. Metadata, encoding and projection
MPA list EEA	DT.Mari.NS014-Natura 2000 GIS data	NS014	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-gis-data	Natura 0000 materials		files also included.
MDA liet EEA	DT.Mari.NS015-Natura 2000 metadata	NS015	http://www.oog.ourong.ou/data.ond.mono/data/patura E#t-h	Natura 2000 metadata	1.9 Protected sites	Gives spatial and temporal resolution, the co-ordinate reference system and other useful
MPA list EEA	D 1.IVIAII.INSU 15-NATURA ZUUU METADATA	140010	http://www.eea.europa.eu/data-and-maps/data/natura-5#tab-metadata	Natura 2000 barometer statistics		pieces of information about the data sets. Gives an evaluation on the progress made in establishing the Natura 2000 network but
				Hatara 2000 parometer statistics		Gives an evaluation on the progress made in establishing the Natura 2000 network, but under the Birds and the Habitats Directives. It is based on information on number of sites
			http://www.eea.europa.eu/themes/biodiversity/document-library/natura-2000/natura-2000-		1.9 Protected sites	and areas covered, as indicated by Member States and is published in the Natura 2000
MPA list EEA	DT.Mari.NS016-Natura 2000 barometer statistics	NS016	network-statistics/natura-2000-barometer-statistics/statistics/barometer-statistics			Newsletter.
MPA list EEA	DT.Mari.NS017-Public Natura 2000 Network Viewer	NS017	http://natura2000.eea.europa.eu/#	Public Natura 2000 Network Viewer Map	1.9 Protected sites	Map allows you to visually select the area of interest on the map, and view its details
				EEA Nationally designated areas (CDDA) database: designations table	3.11 Area management	
	DT.Mari.NS018-EEA Nationally designated areas		http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	#ta	restriction / regulation	class. Data provided: list of national designations with references to laws and number and
MPA list EEA	(CDDA) database: designations table	NS018	<u>european-data</u>		zones & reporting units	
	DT.Mari.NS019-EEA Nationally designated areas		http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	#ta EEA Nationally designated areas (CDDA) database: sites table		e See H5. Main information (name, location (lat & long), area, IUCN category etc) on each
MPA list EEA	(CDDA) database: sites table	NS019	european-data	FEA Nationally designated areas (CDDA) details and designation beyond size table	systems	individual designated area at national level.
	DT.Mari.NS020-EEA Nationally designated areas		http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	EEA Nationally designated areas (CDDA) database: designation boundaries table	1.9 Protected sites	See H5. Inspire class unknown. A list of digital boundaries of protected areas not defined a sites. Provides information on resolution of source material from which the boundary has
MPA list EEA	(CDDA) database: designation boundaries table	NS020	european-data	rta	1.5 FTOTECTED SITES	been derived. Instructs EEA regarding dissemination of boundaries.
W. 7 1100 EE71	(ODD/I) database: designation beardance table	110020	- Caropour data	EEA Nationally designated areas (CDDA) database: site boundaries table		See H5. Inspire class unknown. Information on whether digital boundaries have bee
				, , , , , , , , , , , , , , , , , , , ,	4.0. Deste stad sites	provided for the reported sites. Provides also information on resolution of source material
	DT.Mari.NS021-EEA Nationally designated areas		http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	<u>#ta</u>	1.9 Protected sites	from which the boundary has been derived. Instructs EEA regarding dissemination of
MPA list EEA	(CDDA) database: site boundaries table	NS021	european-data			boundaries.
				EEA Nationally designated areas (CDDA) database: natonal overview table		
MDA E - FEA	DT.Mari.NS022-EEA Nationally designated areas	Nesse	http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	<u>#ta</u>	1.9 Protected sites	See H5. National indicators for amount of national territory that is protected. Includes data
MPA list EEA	(CDDA) database: natonal overview table	NS022	european-data	Mar FE A Nationally designated asset (ODDA) details are COV to see t		on ecosystem type (which allows sorting by marine areas), total area protected etc.
MPA list EEA	DT.Mari.NS023-EEA Nationally designated areas (CDDA) database - CSV format	NS023	http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	EEA Nationally designated areas (CDDA) database - CSV format	1.9 Protected sites	Same as database above, but in .csv format instead of .mdb.
MFA list EEA	DT.Mari.NS024-EEA Nationally designated areas	N3023	<u>european-data</u> <u>http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i</u>	#ta EEA Nationally designated areas (CDDA): GIS data		Shape files and spatialo containing spatial data of CDDA sites. INSPIRE complian
MPA list EEA	(CDDA): GIS data	NS024	gis-data	ELA Nationally designated areas (ODDA). GIS data	1.9 Protected sites	metadata set also included.
	DT.Mari.NS025-EEA Code lists and definitions for		http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	#ta EEA Code lists and definitions for Nationally designated areas (CDDA)		Inspire class unknonwn. These data will help to define terms in the NS020 and NS02
MPA list EEA	Nationally designated areas (CDDA)	NS025	additional-information		1.9 Protected sites	datasets.
	DT.Mari.NS026-EEA Nationally designated areas		http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-8i	#ta EEA Nationally designated areas (CDDA) metadata	1.9 Protected sites	Gives spatial and temporal resolution, the co-ordinate reference system and other useful
MPA list EEA	(CDDA) metadata	NS026	<u>metadata</u>		1.5 FTOTECTED SITES	pieces of information about the data sets.
				EUNIS database files		See H5. Brings together European data from several databases and organisations int
MPA list EEA	DT.Mari.NS027-EUNIS database files	NS027	http://www.eea.europa.eu/themes/biodiversity/eunis/eunis-db#tab-derived-datasets		1.9 Protected sites	three interlinked modules on sites, species and habitat types. Will include data already presented above.
WIF A list ELA	D1.Waii.N3021-E0Ni3 database liles	113027	Intip://www.eea.europa.eu/irienies/biodiversity/euriis/euriis-ub#tab-ueriveu-datasets	EUNIS database web application: sites data		presented above.
				LOTAIO database web application, sites data		See H5. Brings together European data from several databases and organisations into
					1.9 Protected sites	three interlinked modules on sites, species and habitat types. Will include data already
	DT.Mari.NS028-EUNIS database web application: si	ites				presented above. Relates to database files in NS027. Can search for sites by code or
MPA list EEA	data	NS028	http://eunis.eea.europa.eu/sites.jsp			name. Basic search conducted was 'marine'. Other tabs for species and habitat searches.
				EEA conservation status of habitats and species database		
					0.4011.13.4	See H5. Includes information on the conservation status of the habitat types and species of
					3.18 Habitats and	community interest. Tables include various types of data relating to habitats and species o the habitats directive, including: the typical species associated with certain habitats, habita
	DT.Mari.NS029-EEA conservation status of habitats		http://www.eea.europa.eu/data-and-maps/data/article-17-database-habitats-directive-92-43-		biotopes	ranges, population, N2000 code. The data is grouped by general biogeographical region,
MPA list EEA	and species database	NS029	eec#tab-european-data			e.g. MATL (marine atlantic) used for this study,
	DT.Mari.NS030-EEA conservation status of habitats		http://www.eea.europa.eu/data-and-maps/data/article-17-database-habitats-directive-92-4;	EEA conservation status of habitats and species GIS database	3.18 Habitats and	g (
MPA list EEA	and species GIS database	NS030	eec#tab-gis-data	·	biotopes	As above, but spatial data.
	DT.Mari.NS031-EEA conservation status of habitats		http://www.eea.europa.eu/data-and-maps/data/article-17-database-habitats-directive-92-4	EEA conservation status of habitats and species metadata	3.18 Habitats and	
MPA list EEA	and species metadata	NS031	eec#tab-metadata	FUNIO believe deservices dete	biotopes	Metadata for the above datasets.
MPA list EEA	DT.Mari.NS032-EUNIS habitat classification data	NS032	http://www.eea.europa.eu/data-and-maps/data/eunis-habitat-classification#tab-european-da	EUNIS habitat classification data	3.18 Habitats and	Data on EUNIS habitat types and their descriptions.
IVII A IISCEEA	DWidii.140002 201410 Habitat Classification data	.10002		European biogeographical regions Habitats Directive (92/43/EEC)	biotopes	Sala on Zorno habitat types and their descriptions.
				==	3.17 Bio-geographical	2008-2011 biologeographical boundaries from EU member states & emerald network
	DT.Mari.NS033-European biogeographical regions				regions	countries (includes norway). Contains GIS data (vestor ploygons), co-ordinate reference
MPA list EEA	Habitats Directive (92/43/EEC)	NS033	http://www.eea.europa.eu/data-and-maps/data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-europe-1#tab-gis-data/biogeographical-regions-			systems file (.prj), INSPIRE compliant dataset and region codelist.
				GIS map of Denmark Natura 2000 sites		
			http://miljoegis.mim.dk/cbkort?selectorgroups=themecontainer%20Natura2000%20fredning8	<u>&</u> m	405	
	DT Mari NS034 CIS man of Danson Notice 2000		apext=277608%206024994.2%201064040%206422715.8&layers=theme-gst-	200	1.9 Protected sites	Man gives numbers of Natura 2000 sites. Comes with a half avoid the Daniely
MPA list Denmark	DT.Mari.NS034-GIS map of Denmark Natura 2000 sites	NS034	dtkskaerm daempet%20ef fugle bes omr%20ramsar omr%20ef habitat omr%20theme-patura 2000 omraader&mapheight=969&mapwidth=1925&profile=miljoegis-natura2000	n .		Map gives numbers of Natura 2000 sites. Comes with a help guide (in Danish): http://miljoegis.mim.dk/fagtekster/helps/help_miljoegis.pdf
WI A list Doublank	DT.Mari.NS035-Denmark list of habitats and birds ea		natura 2000 omraduoramaphorgin=303amapwidin=1323aprome=miiijoegis-natura2000	Denmark list of habitats and birds each Natura 2000 site covers		
MPA list Denmark	Natura 2000 site covers	NS035	http://naturstyrelsen.dk/media/nst/68127/Natura2000%20nr.pdf	Definition list of habitats and birds each Natura 2000 site covers	1.9 Protected sites	List of numbered sites. Can link to the GIS map above. In Danish.
-				Denmark list of plans for Natura 2000 sites		In danish. For each Natura 2000 site there has been a plan prepared. It sets the framewor
					1.0 Protocted sites	for regional administration and management and to ensure that there will be favorable
	DT.Mari.NS036-Denmark list of plans for Natura 200		http://naturstyrelsen.dk/naturbeskyttelse/natura-2000/natura-2000-planer/natura-2000-plane	r-	1.9 Protected sites	conservation status of species and habitats in the area. Provides links to possible
MPA list Denmark	sites	NS036	<u>2009-15/</u>			measures, species included etc.
				UK JNCC Interactive MPA map	4.0 Destant 1 ''	Can select all types of MPAs in UK area (SACs, SPAs = Natura 2000 sites) SSSIs and
MPA list UK	DT.Mari.NS037-UK JNCC Interactive MPA map	NS037	http://incc.defra.gov.uk/nage-5201		1.9 Protected sites	RAMSAR sites not yet included. Can right click on MPA when selected and map gives informationon size (ha), name and legislation. Map shows lat & long.
INIT A IISL UK	D T. IVIANI. IN GOOT FOR GIVE C INTERACTIVE IVIEW MAD	110001	http://jncc.defra.gov.uk/page-5201	UK MCZ formal designation orders	3.11 Area management	
				on mod formal designation orders	restriction / regulation	•
MPA list UK	DT.Mari.NS038-UK MCZ formal designation orders	NS038	http://www.legislation.gov.uk/ukmo/2013		zones & reporting units	Formal designation orders for UK marine conservation zones.
				Scotland MPA designation orders	3.11 Area management	<u>-</u>
			http://www.scotland.gov.uk/Topics/marine/marine-		restriction / regulation	Formal designation orders for Scotland MPAs. Click on MPA name and takes you to
MPA list UK	DT.Mari.NS039-Scotland MPA designation orders	NS039	environment/mpanetwork/developing/DesignationOrders	0 4 1110	zones & reporting units	downloadable document or summary map.
				Scotland MPA network map	3.11 Area management	1
MPA list UK	DT.Mari.NS040-Scotland MPA network map	NS040	http://www.scotland.gov.uk/Topics/marine/marine-environment/mpanetwork/MPAMap		restriction / regulation	Provides visual representation of Scottish MPAs. Map is not interactive.
INIT A IIST OIL	DT. Wall INSOMO-Scotland WIFA HELWORK HIAD	113040	параличи зоонани дом портоятнание тнапие епутопшени пранетион МРАМар	Scotland MPA co-ordinates	zones & reporting units	1 TOVIDES VISUAL TEPTESETIATION OF SCOTLISH WIFAS. WILL IS HULL ITIE I ACTIVE.
MPA list UK	DT.Mari.NS041-Scotland MPA co-ordinates	NS041	http://www.scotland.gov.uk/Topics/marine/marine-environment/mpanetwork/pMPACo-ordina		1.9 Protected sites	Excel files containing co-ordinates for designated MPAs
			, and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Scotland GIS Shape files for both the Inshore and Offshore MPAs		GIS files for designated MPAs. Requires registration before downloadable. Have to agree
	DT.Mari.NS042-Scotland GIS Shape files for both th			,	1.9 Protected sites	to a public sector (scotland) end user licence. Data stored on MEP system. ESRI shapefile
MPA list UK	Inshore and Offshore MPAs	NS042	https://gateway.snh.gov.uk/natural-spaces/dataset.jsp?dsid=MPA			GML 3.1.1. file, Google earth kmz file.

as a ref, if cells move, you need to change ref to h5 in the text

S020 & 21 referred to here, if change names need to change this ref

MPA list UK	DT.Mari.NS043-UK MPAs (SACs, SPAs, Ramsar, OSPAR) GIS data (& links to attribute data)	NS043	http://jncc.defra.qov.uk/protectedsites/SACselection/gis_data/terms_conditions.asp	UK MPAs (SACs, SPAs, Ramsar, OSPAR) GIS data (& links to attribute data)	1.9 Protected sites	Links to download GIS data. Have to register to obtain the data. Links to attribute data are also provided on the first page.
	,			OSPAR MPA Network Database		Inspire class not assigned as multiple data classes in multi-table Microsoft Acces
					4.0 Protected sites	database. Contains links to Natura200 sites in tables and info on size, location, features. Almost all of the MPAs so far reported to OSPAR by EU Member States largely overlap
					1.9 Protected sites	existing Natura 2000 sites. Only a limited number of marine Natura 2000 sites have not ye been included in the OSPAR Network of MPAs so this database may be the most useful.
MPA list OSPAR	DT.Mari.NS044-OSPAR MPA Network Database	NS044	http://www.ospar.org/content/content.asp?menu=0151140000000 000000 000000			Norway also included here.
MPA list OSPAR	DT.Mari.NS045-OSPAR MPAs Network GIS shapefile	NS045	http://www.ospar.org/content/content.asp?menu=0151140000000 000000 000001	OSPAR MPAs Network GIS shapefile	1.9 Protected sites	Shape file providing boundaries of OSPAR MPAs.
WII A ISCOULAR		110040	maps/www.ospan.org/content/content.asp:mena=010114-0000000_000000_000001	OSPAR MPAs visual interactive network map		Visual representation of OSPAR MPAs. Can select country in toolbar and relevant MPA
MPA list OSPAR	DT.Mari.NS046-OSPAR MPAs visual interactive network map	NS046	http://carto.mpa.ospar.org/1/ospar.map		1.9 Protected sites	will appear, you can then choose an MPA and zoom to it on the map. Linked information (i.e. size) is not immediately available on this map.
				IUCN WDPA Interactive map & downloadable GIS files		
					1.9 Protected sites	Can use a viewable map or users can select 'download all' from the database and filter search by country. Users must register. The search consisted of the following filters 'Europ
	DT.Mari.NS047-IUCN WDPA Interactive map &				1.9 Flotected sites	then 'marine' then 'country'. The files can be downloaded in .shp, .kmz and .csv files. Downloaded files are stored on the 'The Box' sharing site between IMARES and MEP.
MPA list WDPA	downloadable GIS files	NS047	http://www.protectedplanet.net/			Downloaded lifes are stored on the The Box Sharing site between INFARES and INEF.
				EMODnet Bathymetry Portal		Provides services for discovery and requesting access to bathymetric data (survey data
					0.4.51	sets and composite DTMs) . The portal also provides a service for viewing and downloading
					2.1 Elevation	a harmonised Digital Terrain Model (DTM) for the European sea regions that is generated by the EMODnet Bathymetry partnership on the basis of the gathered data sources. Is an
EMOD net data	DT Mari NICOMO EMODE et Bethe en etc. Bestel	N0040	http://portal.com.do.d.b.ath.com.do.			interactive online tool where layers including survey tracks, depth contours, underwater
EMOD fiet data	DT.Mari.NS048-EMODnet Bathymetry Portal	NS048	http://portal.emodnet-bathymetry.eu/	EMODnet Geology Portal		features and global coastline can be turned on/off and dowloaded.
EMOD net data	DT.Mari.NS049-EMODnet Geology Portal	NS049	http://onegeology-europe.brgm.fr/geoportal/viewer.jsp		2.4 Geology	The geology data available includes:sea-bed substrate, sediment accumulation rate, sea- floor geology etc. The data can be downloaded from the portal on an interactive map tool.
				EMODnet Seabed Habitats Portal	3.18 Habitats and	Data on modelled seabed habitats based on seadbed substrate, energy , biological zone
EMOD net data	DT.Mari.NS050-EMODnet Seabed Habitats Portal	NS050	http://www.emodnet-seabedhabitats.eu/default.aspx?page=1974	EMODnet Chemistry Portal	biotopes 3.18 Habitats and	and salinity. Multiple INSPIRE classes can be met. Data on the concentrations of chemicals (pesticides, heavy metals, antifoulants) in wate
EMOD net data	DT.Mari.NS051-EMODnet Chemistry Portal	NS051	http://gher-diva.phys.ulg.ac.be/emodnet/		biotopes	sediments and biota. Unkown INSPIRE class.
EMOD net data	DT.Mari.NS052-EMODnet Biology Portal	NS052	http://www.emodnet-biology.eu/portal/index.php	EMODnet Biology Portal	3.19 Species distribution	Data on temporal and spatial distribution of species abundance and biomass from severa taxa.Unkown INSPIRE class.
	-			EMODnet Physics Portal	3.15 Oceanographic	2
EMOD net data	DT.Mari.NS053-EMODnet Physics Portal	NS053	http://www.emodnet-physics.eu/map/	EMODnet Human Activities Portal		Data on salinity, temperature, waves, currents, sea-level, light attenuation, and FerryBoxes Data on the intensity and spatial extent of human activities at sea. Includes CDDA an
						Natura 2000 protected areas. EEA's data have been filtered by Cogea to show only maritime areas (i.e. areas entirely at sea), and coastal areas (internal areas that intersect
					restriction / regulation zones & reporting units	and/or ar tangent to the coast). This dataset cover the whole EU (except Crotia) in the case
EMOD net data	DT.Mari.NS054-EMODnet Human Activities Portal	NS054	http://www.emodnet-humanactivities.eu/view-data.php	French Marine Natura 2000 Designation Information		of Natura 2000 data.
				Tronon Walling Natura 2000 Designation Information	1.9 Protected sites	Page has various links to information on the process of designating marine Natura 2000
MPA Management France	DT.Mari.NS055-French Marine Natura 2000 Designation Information	NS055	http://www.developpement-durable.gouv.fr/Designation-des-sites-Natura-2000.html			sites in France. Includes final reports maps and links to other sites. Useful for information and may help find management information.
, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second				French Marine Natura 2000 Designation Plan		Includes presentation of the general approach and steps in designating marine Natura 200
MPA Management France	DT.Mari.NS056-French Marine Natura 2000 Designation Plan	NS056	http://www.developpement- durable.gouv.fr/IMG/pdf/ppt processus designation sites N2000 large-3.pdf		1.9 Protected sites	sites in France, including scientific methodology and planned locations of sites on a mapp. Useful for information and may help find management information.
-	DT.Mari.NS057-French Marine Sites: Various			French Marine Sites: Various Protection Measures	1.9 Protected sites	
MPA Management France	Protection Measures	NS057	http://www.developpement-durable.gouv.fr/Les-outils-de-la-protection.html	French Marine Natura 2000 Designation Information (Beyond Territorial)	1.0 1 10.00.00	Useful for information and may helped direct searches. Outlines the approach for the extension of the Natura 2000 network beyond the territoria
				Transfer Material 2000 2000g Material Miles Material (2007) and Territorial,		sea in France for birds and marine mammals. Includes the methodology and results of the
					1.9 Protected sites	identification of " key sectors " important for the conservation of marine mobile species of Community interest beyond the sea land, where it would be appropriate to designate new
110.11	DT.Mari.NS058-French Marine Natura 2000	NOOFO	http://www.developpement-durable.gouv.fr./IMG/pdf/Rapport GS Oiseaux-			Natura 2000 sites, respecting in general the concept of a coherent European ecological
MPA Management France	Designation Information (Beyond Territorial) DT.Mari.NS059-The French Marine Protected Areas	NS058	Mammiferes marins.pdf	The French Marine Protected Areas Agency Homepage (Agence des aires marines		network .
MPA General Information France	Agency Homepage (Agence des aires marines protegees - AAMP)	NS059	http://www.aires-marines.com/	protegees - AAMP)	1.9 Protected sites	For information. The AAMP is responsible for supporting the creation and management of marine protected areas no matter their type. It federates marine protected area managers.
WIFA General Information France	protegees Artivir)					
			<u> </u>	AAMP: Information on French marine data collection programme.		
				AAMP: Information on French marine data collection programme.		
			·	AAMP: Information on French marine data collection programme.	400	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest
				AAMP: Information on French marine data collection programme.	1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest
	DT Mari NS060-AAMP: Information on French mariness				1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of
French MPA Management	DT.Mari.NS060-AAMP: Information on French marine data collection programme.	, NS060	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole	29-	1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of
Ÿ	data collection programme. DT.Mari.NS061-French Protected Areas Online	NS060	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole		1.9 Protected sites 1.9 Protected sites	sea: 1) identify important areas for seabirds and marine mammals of Community interests beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information.
French MPA Management MPA list France	data collection programme.		http://www.aires-marines.fr/Connaître/Habitats-et-especes-pelagiques/Oiseaux-et-mammifere	29-	1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata
Ÿ	data collection programme. DT.Mari.NS061-French Protected Areas Online Interactive Map	NS060	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole	es- French Protected Areas Online Interactive Map	1.9 Protected sites 3.18 Habitats and	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites it the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata associated maps in marine Natura 2000 sites and marine parks available to the Agency.
Ÿ	data collection programme. DT.Mani.NS061-French Protected Areas Online Interactive Map DT.Mari.NS062-French Georeferenced data on Marin Habitats	NS060	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole http://inpn.mnhn.fr/carto/metropole/celrl http://cartographie.aires-marines.fr/viewer/index.php	French Protected Areas Online Interactive Map French Georeferenced data on Marine Habitats	1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata associated maps in marine Natura 2000 sites and marine parks available to the Agency. The data comes from several studies DREAL and the Agency for marine protected areas
MPA list France	data collection programme. DT.Mari.NS061-French Protected Areas Online Interactive Map DT.Mari.NS062-French Georeferenced data on Marin Habitats DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France	NS060 NS061	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole http://inpn.mnhn.fr/carto/metropole/celrl	French Protected Areas Online Interactive Map French Georeferenced data on Marine Habitats Information & Contacts: Implementation of MSFD in France	1.9 Protected sites 3.18 Habitats and	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata associated maps in marine Natura 2000 sites and marine parks available to the Agency. The data comes from several studies DREAL and the Agency for marine protected areas (including the program CARTHAM). Useful for information and may help find management information. Last page contain: contacts in various marine organisations in France.
MPA list France MPA list France French MPA Management	data collection programme. DT.Mari.NS061-French Protected Areas Online Interactive Map DT.Mari.NS062-French Georeferenced data on Marin Habitats DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France DT.Mari.NS064-French Protected Areas Online	NS060 NS061 e NS062 NS063	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole http://inpn.mnhn.fr/carto/metropole/celrl http://cartographie.aires-marines.fr/viewer/index.php http://www.developpement-durable.gouv.fr/lMG/pdf/11021-3 DCSMM_Brochure-8p_GB_MAseptembre-2013-2.pdf	French Protected Areas Online Interactive Map French Georeferenced data on Marine Habitats	1.9 Protected sites 3.18 Habitats and biotopes	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites it the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata associated maps in marine Natura 2000 sites and marine parks available to the Agency. The data comes from several studies DREAL and the Agency for marine protected areas (including the program CARTHAM). Useful for information and may help find management information. Last page contains
MPA list France MPA list France	data collection programme. DT.Mari.NS061-French Protected Areas Online Interactive Map DT.Mari.NS062-French Georeferenced data on Marin Habitats DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France DT.Mari.NS064-French Protected Areas Online Interactive Map via AAMP	NS060 NS061 e NS062	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole http://inpn.mnhn.fr/carto/metropole/celrl http://cartographie.aires-marines.fr/viewer/index.php http://www.developpement-durable.gouv.fr/iM/G/pdf/11021-3_DCSMM_Brochure-8p_GB_MA	French Protected Areas Online Interactive Map French Georeferenced data on Marine Habitats Information & Contacts: Implementation of MSFD in France	1.9 Protected sites 3.18 Habitats and biotopes 1.9 Protected sites 1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata associated maps in marine Natura 2000 sites and marine parks available to the Agency. The data comes from several studies DREAL and the Agency for marine protected areas (including the program CARTHAM). Useful for information and may help find management information. Last page contains contacts in various marine organisations in France. Interactive map showing French marine protected areas where layers can be turned on an off. Website dedicated to the implementation of Natura 2000 in the following marine or mixer
MPA list France MPA list France French MPA Management MPA list France	data collection programme. DT.Mari.NS061-French Protected Areas Online Interactive Map DT.Mari.NS062-French Georeferenced data on Marin Habitats DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France DT.Mari.NS064-French Protected Areas Online	NS060 NS061 e NS062 NS063	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammiferemarins-en-metropole http://inpn.mnhn.fr/carto/metropole/celrl http://cartographie.aires-marines.fr/viewer/index.php http://www.developpement-durable.gouv.fr/lMG/pdf/11021-3 DCSMM_Brochure-8p_GB_MAseptembre-2013-2.pdf	French Protected Areas Online Interactive Map French Georeferenced data on Marine Habitats Information & Contacts: Implementation of MSFD in France French Protected Areas Online Interactive Map via AAMP	1.9 Protected sites 3.18 Habitats and biotopes 1.9 Protected sites	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. The table below lists some of georeferenced data on marine habitats and metadata associated maps in marine Natura 2000 sites and marine parks available to the Agency. The data comes from several studies DREAL and the Agency for marine protected areas (including the program CARTHAM). Useful for information and may help find management information. Last page containt contacts in various marine organisations in France. Interactive map showing French marine protected areas where layers can be turned on an off.
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Can select by region of norway on map, select 'proposed protected areas' , choose eithe ESRI geodatabase format or SOSI format Information relating to the download of Norway's marine data. Shapeflies of first 36 areas that are proposed to be included in national marine conservatic plan. Metadata: http://www.geonorge.no/geonetwork/srv/nor/main.home?uuid=6054b750-cr39-4de3-bc65-fb75e4a0c40a Polygons of Norway MPAs. Includes ones with plans in process and ones without.
MPA list France French MPA Management MPA list France French MPA Management MPA list France French MPA Management MPA list France MPA list Norway MPA Management Norway MPA Management Norway MPA Management Belgium MPA Management Belgium MPA Management Netherlands MPA Species and Habitats Norway Basic Map Data Netherlands	data collection programme. DT.Mari.NS061-French Protected Areas Online Interactive Map DT.Mari.NS062-French Georeferenced data on Marin Habitats DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France DT.Mari.NS064-French Protected Areas Online Interactive Map via AAMP DT.Mari.NS065-French Natura 2000 Marine Site Implementation Information (AAMP) DT.Mari.NS066-French Natura 2000 site GIS layen DT.Mari.NS066-French Natura 2000 site GIS layen DT.Mari.NS066-Pronch Natura England GIS Datasets DT.Mari.NS068-Norwegian Environment Agnecy Naturebase Info DT.Mari.NS069-Norwegian Environment Agnecy Naturebase Data DT.Mari.NS070-Norwegian Environment Agnecy Datasets page DT.Mari.NS071-Norwegian Environment Agnecy: Firs 36 Marine Areas Dataset DT.Mari.NS072-Norwegian Environment Agnecy: Naturebase: Marine Areas Dataset DT.Mari.NS073-Norwegian Environment Agnecy Naturebase: Marine Protection Plan DT.Mari.NS074-Belgian MUMM: Marine Management Data DT.Mari.NS075-Belgian Interactive Coastal Map: Downloadable GIS files. DT.Mari.NS077-Norwegian Interactive Coastal Map: Downloadable GIS files. DT.Mari.NS077-Netherlands Information About MPAs DT.Mari.NS078-Norwegian Interactive Map: Marine Biodiversity Data DT.Mari.NS079-Netherlands Basic Map Viewer DT.Mari.NS080-Netherlands Biogegraphical Data	NS060 NS061 E E E E E E E E E E E E E E E E E E	http://www.aires-marines.fr/Connaitre/Habitats-et-especes-pelagiques/Oiseaux-et-mammifern marins-en-metropole http://inpn.mnhn.fr/carto/metropole/celt/ http://inpn.mnhn.fr/carto/metropole/celt/ http://www.developpement-durable.gouv.fr/lMG/pdf/11021-3 DCSMM_Brochure-8p_GB_MA septembre-2013-2.pdf http://www.aires-marines.fr/Les-aires-marines-protegees/Carte-interactive http://baiedeseine.n2000.fr/les-sites-http://inpn.mnhn.fr/telechargement/cartes-et-information-geographique/nat/natur- http://www.gis.naturalengland.org.uk/pubs/gis/GIS_Register.asp http://www.miljodirektoratet.no/no/Tjenester-og-verktoy/Database/Naturbase/ http://kartkatalog.miljodirektoratet.no/Map_catalog_dataset_download_overview.asp http://kwms.miljodirektoratet.no/map_catalog_dataset_download_overview.asp http://wms.miljodirektoratet.no/map_catalog_dataset.asp?datasetid=502&download=ythttp://wms.miljodirektoratet.no/geoserver/marin_vemeplan/ows?service-WF_S&version=1,0.0 equest=GelFeature&typeName=marin_vp_oppstart.marin_vp_ikke_oppstart&outputformat=SAPE-ZIP_ http://www.miljodirektoratet.no/regoserver/marin_vemeplan/ows?service-WF_S&version=1,0.0 equest=GelFeature&typeName=marin_vp_oppstart.marin_vp_ikke_oppstart&outputformat=SAPE-ZIP_ http://www.miljodirektoratet.no/no/Tema/Verneomrader/Marin-verneplan/ http://www.murmm.ac.be/datacentre/Catalogues/datathemelayers.php www.vliz.be/imisdocs/publications/57792.pdf http://www.morndzeeloket.nl/en/projects/north-sea-natura-2000/sites/index.aspx http://www.mareano.no/en/start http://www.mareano.no/en/start	French Protected Areas Online Interactive Map French Georeferenced data on Marine Habitats Information & Contacts: Implementation of MSFD in France French Protected Areas Online Interactive Map via AAMP French Natura 2000 Marine Site Implementation Information (AAMP) French Natura 2000 site GIS layers UK Natural England GIS Datasets Norwegian Environment Agnecy Naturebase Info Norwegian Environment Agnecy Naturebase Data Norwegian Environment Agnecy: First 36 Marine Areas Dataset Norwegian Environment Agnecy: First 36 Marine Areas Dataset Sorwegian Environment Agnecy Naturebase: MPAs H Norwegian Environment Agnecy Naturebase: Marine Protection Plan Belgian MUMM: Marine Management Data Belgian MPA International Framework Report Belgian Interactive Coastal Map: Downloadable GIS files. Netherlands Information About MPAs Norwegian Interactive Map: Marine Biodiversity Data Netherlands Basic Map Viewer Netherlands Biogegraphical Data Viewer	1.9 Protected sites 3.18 Habitats and biotopes 1.9 Protected sites 3.11 Area management / restriction / regulation / regulation / restriction / regulation / regula	to address two issues in the context of the implementation of the network Natura 2000 at sea: 1) identify important areas for seabirds and marine mammals of Community interest beyond 12 nautical miles, to fill gaps and designation and propose new Natura 2000 sites the European Commission by autumn 2015, and 2) develop an initial biological status of Natura 2000 already designated sites for these species to feed documents of objectives of N2000 sites and propose management actions for the conservation of these species. Useful for information and may help find management information. Interactive map showing French protected areas where layers can be turned on and off. 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			Wadden Sea (Denmark, Germany, Netherlands) Information		
DT.Mari.NS082-Wadden Sea (Denmark, Germany, Netherlands) Information	NS082	http://www.waddencea.com/arist and/monitoring trans/mag.databases	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.9 Protected sites	Information on how to obtain data relating to various biological, geological and chemical parameters recorded in the Wadden Sea, through the TMAP (common monitoring programme for the Wadden Sea carried out by The Netherlands, Germany and Denmark databases.
Netherlands) information	N5082	http://www.waddensea-secretariat.org/monitoring-tmap/tmap-databases http://www.waddensea-secretariat.org/sites/default/files/downloads/wsp-v2-11-02-03-fina	Wadden Sea Information: 2010 Plan		Information on management information in the region, includes Natura 2000 specifi
DT.Mari.NS083-Wadden Sea Information: 2010 Plan	NS083	lowres.pdf		1.9 Protected sites	objectives and plans.
DT.Mari.NS084-Federal Agency for Nature Conservation (BFN): Interactive Protected Area Map	NS084	http://www.geodienste.bfn.de/schutzgebiete/#?centerX=3875512.094?centerY=5889326.0667cale=5000000?layers=515	Federal Agency for Nature Conservation (BFN): Interactive Protected Area Map	1.9 Protected sites	Interactive map viewer for Germany's protected areas. Includes Natura 2000 marine sites
DT.Mari.NS085-German North Sea Natura 2000 Site		http://www.bsh.de/en/Marine_uses/Industry/CONTIS_maps/NorthSeaSuitableAreasAndNature	German North Sea Natura 2000 Site Map	1.9 Protected sites	
Map DT.Mari.NS086-German Natura 2000 Sites Information	NS085	Conservation.pdf http://www.bfn.de/0314_meeresschutzgebiete+M52087573ab0.html	German Natura 2000 Sites Information	1.9 Protected sites	Pdf map of Natiure 2000 marine sites in Germany. Not interactive. Information and links relating to Germany's Natura 2000 sites. Four sites in the North Sei http://www.bfn.de/0314_daten-meeresflaeche+MS2087573ab0.html
DT.Mari.NS087-German Natura 2000 Sites	NS087	http://www.bin.de/0314_meeresschutzgebiete+wis2007373abc.html	German Natura 2000 Sites Designation Information	1.9 Protected sites	Natura 2000 site designation information , includes links to implmentation schedules at si
DT.Mari.NS088-German North Sea Natura 2000 Sites	NS088	http://www.bfn.de/0314_nordsee_meeresschutzgebiete+M52087573ab0.html	German North Sea Natura 2000 Sites Designation Information	1.9 Protected sites	North Sea specific Natura 2000 site designation information , includes links to implmentation schedules at side.
DT.Mari.NS089-Swedish Environmental Protection	NS089	http://skyddadnatur.naturvardsverket.se/	Swedish Environmental Protection Agency Interactive Protected Sites Map	1.9 Protected sites	Interactive map viewer for Sweden's protected areas. Includes Natura 2000 marine sites
DT.Mari.NS090-Swedish Geodata Interactive Map	NS090	https://www.geodata.se/GeodataExplorer/GetMetaData?UUID=a80bf3d7-e70c-42d1-9b8d 8148e53e011d	Swedish Geodata Interactive Map Portal	1.9 Protected sites	Interactive map with downloadable geographical data. Can select Natura 2000 SCIs an SPAs to download with associated metadata.
DT.Mari.NS091-Swedish Regulation of Fishing in		https://www.havochvatten.se/download/18.571a313c1331de20a5f8000680/1348912842573/r	Swedish Regulation of Fishing in MPAs report.	3.11 Area management /	
DT.Mari.NS095-Danish Nature Agency Natura 2000	NS091	pport-nv-6416-2011-regelering-fiske-skyddade-havsomraden.pdf	Danish Nature Agency Natura 2000 Sites GIS data	restriction / regulation	Information on management for Swedish MPAs. In Swedish.
Sites GIS data DT.Mari.NS096-Swedish List of National Marine	NS095	http://download.kortforsyningen.dk/content/natura2000-basisanalyse-2013	Swedish List of National Marine Reserves	1.9 Protected sites	Downloadable GIS data for Danish Natura 2000 sites. List of Swedish national MPAs. In the 'state' column, Halland and Västra Götaland are the
	NS096	https://www.havochvatten.se/hav/fiskefritid/skyddade-omraden/marina-naturreservat.html https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/285304/pb1414		1.9 Protected sites	areas relevant to this project.
DT.Mari.NS094-UK MCZ designation update	NS094	mcz-update-201402.pdf		1.9 Protected sites	Regular monthly update from Defra relating to designation and plans for UK MCZs.
DT.Mari.NS095-OSPAR habitats distrubution GIS files	NS005	http://www.ospar.org/content/content.asp?menu=0151140000000 000000 000000	OSPAR habitats distrubution GIS files	1.9 Protected sites	OSPAR habitats in NE atlantic region - may need for habitats base layer. Point and polyg layers showing distribution and extent of threatened and/or declining habitats in the OSP area. Dataset last updated February 2014. Data available to download either as an ESRI File Geodatabase or as ESRI Shapefiles.
DT.Mari.NS096-DASSH UK Marine Species Data			DASSH UK Marine Species Data Archive	3.19 Species distribution	<u> </u>
DT.Mari.NS097-Marlin UK Marine Species Data	NS096	http://www.dassh.ac.uk/search-catalogues	Marlin UK Marine Species Data Archive		Species abundance data collated from various surveys in the UK. Archive of information on the biology, distribution, life history and likely sensitivity to human activities and natural events, of various UK marine
	NS097	http://www.marlin.ac.uk/species.php	ESDM UK Marine Species Database: Data gateway	3.18 Habitats and	species. Data includes surveys and samples, species, habitats and biotopes, environment variables, such as salinity and temperature, physical variables, such as substrate, depth
DT.Mari.NS098-ESDM UK Marine Species Database: Data gateway	NS098	https://data.nbn.org.uk/Search?q=marine		biotopes	inclination, sediment type. Can filter search to marine species by typing 'marine' to see a available datasets, or by typing specific species names.
DT.Mari.NS099-Belgian Birds Directive Information	NS099	http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolic WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/BirdsDirectiveAreas/19087529_EN?ie Term=North%20Sea&ie2section=83#.VSTpSvnF-RZ		1.9 Protected sites	Provides info on what species the sites were designated for.
DT.Mari.NS100-Belgian Royal Decree for the creation of protected areas	NS100	http://www.ejustice.just.fgov.be/cgi_loi/change_lg.pl?language=fr&la=F&cn=2005101435&tabl _name=loi	Belgian Royal Decree for the creation of protected areas e	1.9 Protected sites	Royal Decree creating special protection areas and special conservation areas in marin areas under Belgian jurisdiction. Also defines some framework under which conservation and protection measures can be set.
DT.Mari.NS101-Belgian Habitats Directive Information	NS101	http://www.health.belgium.be/eportal/Environment/MarineEnvironment/TheMarineEnvironPolic WorkingInAnInternational/BirdsAndHabitats/AreaPolicy/HabitatsDirectiveAreas/index.htm#.VS 0v nF-RY		1.9 Protected sites	Provides info on what habitats the sites were designated for.
DT.Mari.NS102-Germany Schleswig-Holstein Wadden	NS102	http://www.nationalpark-wattenmeer.de/sh/overview-english	Germany Schleswig-Holstein Wadden Sea National Park Information	1.9 Protected sites	Provides basic info on the site and who manages it.
DT.Mari.NS103-German Dogger Bank MPA Site	NS103	http://www.bfn.de/0314_doggerbank+M5054de7a952.html	German Dogger Bank MPA Site Information	1.9 Protected sites	Includes information on conservation objectives set for the site and links to EU Standar Data Forms.
DT.Mari.NS104-German Sylter Aussenriff / Oestliche			German Sylter Aussenriff / Oestliche Deutsche Bucht MPA Site Information	1.9 Protected sites	Includes information on conservation objectives set for the site and links to EU Standar
Deutsche Bucht MPA Site Information	NS104	http://www.bfn.de/0314_sylter-aussenriff+M5054de7a952.html			
DT.Mari.NS105-German Seevogelschutzgebiet			German Seevogelschutzgebiet Helgoland MPA Site Information		Data Forms. Includes information on conservation objectives set for the site and links to EU Standar
DT.Mari.NS105-German Seevogelschutzgebiet Helgoland MPA Site Information	NS105	http://eunis.eea.europa.eu/sites/DE1813491	German Seevogelschutzgebiet Helgoland MPA Site Information German Borkum-Riffgrund MPA Site Information	1.9 Protected sites	Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Includes information on conservation objectives set for the site and links to EU Standar
DT.Mari.NS105-German Seevogelschutzgebiet Helgoland MPA Site Information DT.Mari.NS106-German Borkum-Riffgrund MPA Site	NS105 NS106	http://eunis.eea.europa.eu/sites/DE1813491 http://www.bfn.de/0314_borkum-riffgrund+M5054de7a952.html			Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms.
DT.Mari.NS105-German Seevogelschutzgebiet Helgoland MPA Site Information DT.Mari.NS106-German Borkum-Riffgrund MPA Site Information DT.Mari.NS107-EUNIS MPA Site Information Summaries		http://www.bfn.de/0314_borkum-riffgrund+M5054de7a952.html http://eunis.eea.europa.eu/sites.jsp	German Borkum-Riffgrund MPA Site Information	1.9 Protected sites	Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. User must type in site name or code (Nature 2000 code) and information on the MPA appears, including size, area, species and habitats protected, designation date etc.
DT.Mari.NS105-German Seevogelschutzgebiet Helgoland MPA Site Information DT.Mari.NS106-German Borkum-Riffgrund MPA Site Information DT.Mari.NS107-EUNIS MPA Site Information Summaries DT.Mari.NS108-Danish Nature Agency Natura 2000	NS106	http://www.bfn.de/0314_borkum-riffgrund+M5054de7a952.html http://eunis.eea.europa.eu/sites.jsp http://naturstyrelsen.dk/naturbeskyttelse/natura-2000/natura-2000-planer/natura-2000-planer	German Borkum-Riffgrund MPA Site Information EUNIS MPA Site Information Summaries Danish Nature Agency Natura 2000 Marine Plans.	1.9 Protected sites 1.9 Protected sites	Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. User must type in site name or code (Nature 2000 code) and information on the MPA
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DT.Mari.NS105-German Seevogelschutzgebiet Helgoland MPA Site Information DT.Mari.NS106-German Borkum-Riffgrund MPA Site Information DT.Mari.NS107-EUNIS MPA Site Information Summaries DT.Mari.NS109-German National Park Act DT.Mari.NS109-German National Park Act DT.Mari.NS109-German National Park Act DT.Mari.NS1109-French law on national parks, marine parks and regional parks. DT.Mari.NS111-OSPAR MPA Site Information pages DT.Mari.NS1113-Netherlands Natura 2000 site Information: management plans DT.Mari.NS114-Danish Nature Agency Natura 2000 Legislation Page DT.Mari.NS115-UK MPA Information Pages DT.Mari.NS116-RAMSAR sites webviewer & GIS downloads DT.Mari.NS116-DSPAR threatened and/or declining habitats GIS data	NS106 NS107 NS108 NS109 NS110 NS111 NS1112 NS113 NS114 NS115	http://www.bfn.de/0314_borkum-riffgrund+M5054de7a952.html http://eunis.eea.europa.eu/sites_isp http://naturstyrelsen.dk/naturbeskyttelse/natura-2000/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-planer/natura-2000-pla	German Borkum-Riffgrund MPA Site Information EUNIS MPA Site Information Summaries Danish Nature Agency Natura 2000 Marine Plans. German National Park Act Y French law on national parks, marine parks and regional parks. OSPAR MPA Site Information pages French Iroise national marine park Information Netherlands Natura 2000 site Information: management plans Danish Nature Agency Natura 2000 Legislation Page UK MPA Information Pages RAMSAR sites webviewer & GIS downloads	1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites 1.9 Protected sites	Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. Includes information on conservation objectives set for the site and links to EU Standar Data Forms. User must type in site name or code (Nature 2000 code) and information on the MPA appears, including size, area, species and habitats protected, designation date etc. Information on management goals and conservation objectives for Danish Natura 200 sites. Online German National Park Act. Online link to the act relating to France's national parks. French MPA info sheets Iroise marine Natural Park information. Info on netherlands natura 2000 sites, including management plans Info on legislation relevant to Netherlands Natura 2000 sites Info on designations dates, MPA type etc for UK MPAs

General habitat data Wadden Sea

MPA Management Wadden Sea

MPA list Germany

Habitat data
Species data
Species data

Species data

MPA Management Belgium MPA Management Belgium MPA Management Belgium MPA Management Germany MPA Management Germany MPA Management Germany MPA Management Germany MPA Management Germany MPA Management All MPA Management Denmark MPA Management Germany MPA Management France MPA Management France MPA Management France MPA Management Netherlands MPA Management Denmark MPA Management UK MPA list Global Habitat spatial data OSPAR Habitat spatial data EU Maritime EEZ boundaries

MPA Management Germany
MPA Management Germany
MPA Management Germany
MPA List Sweden
MPA List Sweden
MPA Management Sweden
MPA list Denmark
MPA list Sweden
MPA list Sweden

Valuation of the data to solving a challenge (a sheet per challenge)

NSC-002-Mari	1			
Data Set	Consideration	<u>ValueCriteria</u>	VCFlag	ValueCrireriaReason
DT.Mari.NS001-Natura 2000 European database bioregions table	Considered	Contribution	True	Parts of the data sets may be useful, can pick out sites in bioregions such as 'Marine Atlantic'. Needs to be used in conjunction with other tables in the database and likely other data sets.
NSC-002-Mari		Location	Null	Can select sites for Marine Atlantic but spatial resolution alone is not to the level of specific MPA sites. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway. Needs to be used in conjunction with other tables in the database and likely other data sets.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS002-Natura 2000 European database: contacts table	NotConsidered	Contribution	False	Not relevant for MPA challenge.
NSC-002-Mari		Location	Null	
		Commercial	Null	
		Attributes	Null	
		Delivery	Null	
		Usability	Null	
DT.Mari.NS003-Natura 2000 European database: designation status table	Considered	Contribution	True	Parts of the data sets may be useful, can pick out names of designated site with unique codes at a national level.
NSC-002-Mari		Location	Null	Will need to filter out those that are specific MPA sites. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS004-Natura 2000 European database: directive species table	Suitable	Contribution	True	Will be useful for assigning species listed under Natura sites but only latin names are given and marine species will have to be filtered out.
NSC-002-Mari		Location	True	Will need to filter out those that are specific to MPA sites. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway. Data will still be relevant for use.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS005-Natura 2000 European database: habitat class table	Suitable	Contribution	True	Parts of the data sets will be useful, such as the type of habitat (marine) and % of cover the habitat contributes to the site. Can be used in answering the 'resilience' question.
NSC-002-Mari		Location	True	Will need to filter out those that are specific MPA sites. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS006-Natura 2000 European database: habitats table	Suitable	Contribution	True	Parts of data set useful, such as the name of the habitat present at the site and the % cover (in hectares) it has at the site. May be useful for 'representivity' part of the challenge.
NSC-002-Mari		Location	True	Will need to filter out those that are specific MPA sites. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.

DT.Mari.NS007-Natura 2000 European database: impact table	Considered	Contribution	True	Pollution data may be useful when considering management associated with MPAs. This is uncertain.
NSC-002-Mari		Location	Null	Will need to filter out those that are specific MPA sites. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS008-Natura 2000 European database: management		Usability	True	
table	Considered	Contribution	True	Parts of data set useful, such as the name of conservation measures of some sites. May contribute to management challenge.
NSC-002-Mari		Location	Null	Will need to filter out those that are specific MPA sites in specific countries. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Some sites do not have fields filled in. May become a problem when results are filtered by those that are MPAs only. Information provided in tables is not specific or detailed enough per site.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS009-Natura 2000 European database: metadata table	NotConsidered	Contribution	False	Not relevant for MPA challenge.
NSC-002-Mari		Location	Null	
		Commercial	Null	
		Attributes	Null	
		Delivery	Null	
		Usability	Null	
DT.Mari.NS010-Natura 2000 European database: Natura2000 sites table	Suitable	Contribution	True	Once the data is filtered for MPAs (which may be difficult due to the column "Marine_area_percentage' fields only giving a percentage of the site which site is marine) then the dataset will be very useful for the challenge. Data needed will be site name, country, the area in hectares, length in kilometres, what type of site it is, lat & long etc.
NSC-002-Mari		Location	True	Will need to filter out those that are specific MPA sites in specific countries. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Much information. Once filtered, it should be very useful.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS011-Natura 2000 European database: other species table	Suitable	Contribution	True	Data set will need to be filtered for 'marine' species and for other species that exist in those sites that are MPAs before they are used for the challenge.
NSC-002-Mari		Location	True	Will need to filter out those that are specific MPA sites in specific countries. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS012-Natura 2000 European database: species table	Suitable	Contribution	True	Data set will need to be filtered for 'marine' species and for other species that exist in those sites that are MPAs before they are used for the challenge.
NSC-002-Mari		Location	True	Will need to filter out those that are specific MPA sites in specific countries. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
				Data set will need to be filtered for 'marine' species and for other species that exist in those sites that are
DT.Mari.NS013-Natura 2000 European database - CSV format	Suitable	Contribution	True	MPAs before they are used for the challenge.

NSC-002-Mari		Location	True	Will need to filter out those that are specific MPA sites in specific countries. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
THOU GOT MAIN		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Separate excel spreadsheets will need to be analyysed in conjunction with other sheets.
			True	Directly downloadable from EEA.
		Delivery		.csv format.
		Usability	True	.csv ioiniat.
DT.Mari.NS014-Natura 2000 GIS data	Used	Contribution	True	File will need to be edited for marine areas in the focus countries but these data will eventually be very useful for the mapping task, if the shapefile can be edited. The borders of sites are given.
NSC-002-Mari		Location	True	Currently displays all Natura Sites. Up-to-date for the end of 2013. Once selected for the right sites, the data will be compatible for the challenge. Norway not included.
		Commercial	True	Free - downloadable from the EEA. If you intend to use the UK data you must read the End User Licence: http://jncc.defra.gov.uk/pdf/GIS_Data_End_User_Licence_NATURA_20110905.pdf
		Attributes	True	Resolution correct. Data is fit for purpose when MPAs are selected out.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Various files in .prj, .cpg and shapefile format. Need a GIS programme to open it.
DT.Mari.NS015-Natura 2000 metadata	Suitable	Contribution	True	Metadata used to give spatial and temporal resolutions to other datasets above.
NSC-002-Mari	Cartable	Location	True	n/a
INOO-UUZ-IVIAII				
		Commercial	True	n/a
		Attributes	True	n/a
		Delivery	True	n/a
		Usability	True	n/a
DT.Mari.NS016-Natura 2000 barometer statistics	Suitable	Contribution	True	Gives the number of Natura 2000 sites and their areas by member state. Will be useful when cross-checking with other MPA records, such as OSPAR. Sites having a marine area component covering more than 5% of their total area were counted as a marine sites. Also gives state of designation.
NSC-002-Mari		Location	True	Not at resolution for challenge - not split per area.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Resolution is not fit for purpose.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Excel file.
DT.Mari.NS017-Public Natura 2000 Network Viewer Map	Suitable	Contribution	True	Very useful for challenge. Useful for visually finding MPAs from all Natura 2000 sites. Selecting a site also provides links to the EU standard data form which provides information on species included, area (hectares), lat and long and whether proposed management plans exist yet. Tool lets you measure areas also.
NSC-002-Mari		Location	True	Includes all but Norway's areas. May not be up-to-date. Still very useful.
1100 002 Main		Commercial	True	Free - access granted immediately.
		Attributes	True	At correct precision and accuracy for challenge.
				Access provided via weblink.
		Delivery	True	Interactive GIS map.
		Usability	True	interactive GIS map.
DT.Mari.NS018-EEA Nationally designated areas (CDDA) database: designations table	Suitable	Contribution	True	Once the data is filtered for marine areas (can do using 'major_ecosystem' column in 'national_overview table of database), data may be useful challenge. Will have some overlap with Natura 2000 sites.
NSC-002-Mari		Location	True	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS019-EEA Nationally designated areas (CDDA) database: sites table	Suitable	Contribution	True	Once the data is filtered for marine areas (can do using 'major_ecosystem' column in 'national_overview table of database), data shoild be very useful for challenge. Will have some overlap with Natura 2000 sites.
NSC-002-Mari		Location Commercial	True True	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful. Free - downloadable from the EEA.

		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS020-EEA Nationally designated areas (CDDA) database: designation boundaries table	Considered	Contribution	True	Unsure if will be useful for challenge and in mapping. Gives information on how to obtain boundaries. Need to use in conjunction with NS025 dataset for definitions and country codes.
NSC-002-Mari		Location	Null	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS021-EEA Nationally designated areas (CDDA) database: site boundaries table	Considered	Contribution	True	Unsure if will be useful for challenge and in mapping. Gives information on how to obtain boundaries. Need to use in conjunction with NS025 dataset for definitions and country codes.
NSC-002-Mari		Location	Null	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS022-EEA Nationally designated areas (CDDA) database: natonal overview table	Suitable	Contribution	True	Data can be filteted for marine areas, can then link this filtered information to other tables in the database. Should be useful for challenge.
NSC-002-Mari		Location	True	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS023-EEA Nationally designated areas (CDDA) databases - CSV format	Suitable	Contribution	True	Data set will need to be filtered for 'marine' species and for other species that exist in those sites that are MPAs before they are used for the challenge.
NSC-002-Mari		Location	True	Will need to filter out those that are specific marine sites in specific countries. Needs to be used in conjunction with other tables in the database and likely other data sets. Temporal coverage relates to 2013 so not fully up-to-date. Does not cover Norway.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Separate excel spreadsheets will need to be analylysed in conjunction with other sheets.
		Delivery	True	Directly downloadable from EEA.
		Usability	True	.csv format (unzipped folder contains several excel files).
DT.Mari.NS024-EEA Nationally designated areas (CDDA): GIS data	Suitable	Contribution	True	File will need to be edited for marine areas in the focus countries but these data will eventually be very useful for the mapping task, if the shapefile can be edited. The borders of sites are given.
NSC-002-Mari		Location	True	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	True	Resolution correct. Data is fit for purpose when marine areas are selected out.
		Delivery	True	Directly downloadable from EEA.
DT Mari NCOOF FF A Code lists and definitions to Nether I		Usability	True	Shape file, spatial lite file, INSPIRE compliant dataset.
DT.Mari.NS025-EEA Code lists and definitions for Nationally designated areas (CDDA)	Considered	Contribution	True	Unsure if will be useful for challenge and in mapping. Defines terms in NS020 nand NS021 datasets.
NSC-002-Mari		Location	Null	For all countries but Norway. However, the EEA does not have permission to distribute some or all sites for the Netherlands. Will need to use data from national websites here. Temporal coverage is up-to-date to 2013. Still useful.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Table needs to be used in conjunction with other data sets.
		Delivery	True	Directly downloadable from EEA.

		Usability	True	Excel tables.
DTM : NOODO EEA N. C. H. J. C. J. J. (ODDA)	NotConsidered	Contribution	False	
DT.Mari.NS026-EEA Nationally designated areas (CDDA) metadata	1			Not needed to complete challenge.
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a
		Attributes	Null	<mark>n</mark> /a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS027-EUNIS database	Considered	Contribution	True	Likely to be very useful but could not open files. Data have been taken directly from the EUNIS web application.
NSC-002-Mari		Location	Null	For all countries but Norway. Temporal coverage is updated regularly. Last upload May 2014.
		Commercial	True	Free - downloadable from the EEA.
		Attributes	Null	Many. Likely to be suitable for challenge but cannot open.
		Delivery	True	Directly downloadable from EEA.
		Delivery	Truc	Could not open RDF/XML files on system. Notepad and Excel just show coded letters. Data have been
		Usability	False	taken directly from the EUNIS web application.
DT.Mari.NS028-EUNIS database web application: sites data	Considered	Contribution	True	May help when cross-checking data for overlapping sites under Natura, CDDA and European Nature Diploma Areas (Council of Europe).
NSC-002-Mari		Location	True	Spatial data at correct resolution, assumed to be updated regularly.
		Commercial	True	Freely searchable from EEA website.
		Attributes	True	Gives details of size (hectares), lat and long, designation type and country so resolution of the data for the challenge may be sufficient to contribute to the challenge.
		Delivery	True	Available immediatley from EEA website.
		Usability	True	Website search function is easy to use and resulting data are downloadable. Basic searches of 'marine' were used, yielding 506 results. However, there is a risk that the search may have missed some marine sites that did not have 'marine' in the name.
DT.Mari.NS029-EEA conservation status of habitats and species database	Considered	Contribution	True	Some data may be useful for reference and when analysing whether an ecologically coherant network exists. However, it is assumed the data is not at the correct resolution for the challenge.
NSC-002-Mari		Location	False	Spatial resolution is too low for the challenge (data grouped by large biogeographical region - marine atlantic, and not per MPA).
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Resolution not suitable for challenge.
		Delivery	True	Immediatley available from EEA
		Usability	True	Requires reading of the pdf manual before the database is understood. Format easily downloadable (.mdb file).
DT.Mari.NS030-EEA conservation status of habitats and species GIS database	Considered	Contribution	True	Some data may be useful for reference and when analysing whether an ecologically coherant network exists. However, it is assumed the data is not at the correct resolution for the challenge.
NSC-002-Mari		Location	False	Spatial resolution is too low for the challenge (data grouped by large biogeographical region - marine atlantic, and not per MPA).
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Resolution not suitable for challenge.
		Delivery	True	Immediatley available from EEA
		Usability	True	Zipped shapefile, vector polygon - easily readable if you have GIS software.
DT.Mari.NS032-EEA conservation status of habitats and species metadata	NotConsidered	Contribution	False	Not relevant for MPA challenge.
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS032-EUNIS habitat classification data	Considered	Contribution	True	May be useful when defining habitats generally in reports but not correct resolution for challenge.
NSC-002-Mari		Location	True	Data is up-to-date according to the metadata.
1400-002-141d11				Free - downloadable from the EEA.
		Commercial	True	
		Attributes	False	Metadata available but data not at level needed for challenge
		Delivery	True	Immediatley available from EEA
		Usability	True	Easily downloadable excel file.

DT.Mari.NS033-European biogeographical regions Habitats	Considered	Contribution	True	May be useful when defining habitat boundaries generally in reports but not likely at correct resolution fo
Directive (92/43/EEC)	Considered	Contribution	True	challenge.
NSC-002-Mari		Location	False	Not up-to-date, data is for 2008-2011
		Commercial	True	Free - downloadable from the EEA.
		Attributes	False	Resolution not suitable for challenge.
		Delivery	True	Immediatley available from EEA
		Usability	True	GIS data available in spatial lite format or shapefile format. Co-ordinate reference system .prj gile (ESRI
		Coability	1100	friendly)
DT.Mari.NS034-GIS map of Denmark Natura 2000 sites	Suitable	Contribution	True	Useful for visually finding MPAs from Danish Natura 2000 sites. Numbers given on map so can link to lis of sites and information about them. May overlap with original Natura 2000 data.
NSC-002-Mari		Location	True	Includes all Danish Natura 2000 sites.
		Commercial	True	Free - access granted immediately.
		Attributes	True	Correct accuracy - sizes of areas given, can pick out MPAs
		Delivery	True	Access provided via weblink.
		Usability	True	Interactive GIS map allows links to number, which may help to solve the challenge, despite the data not actually being linked to this map for download.
DT.Mari.NS035-Denmark list of habitats and birds each Natura 2000 site covers	Suitable	Contribution	True	Useful as will link numbers on GIS map to information about sites. May overlap with original Natura 200 data.
NSC-002-Mari		Location	True	Includes all Danish Natura 2000 sites.
		Commercial	True	Free - access granted immediately.
		Attributes	True	Correct accuracy - sizes of areas given, can pick out MPAs
		Delivery	True	Access provided directly through Danish Nature Agency website.
		Usability	True	Pdf, easily downloadable.
DT.Mari.NS036-Denmark list of plans for Natura 2000 sites	Considered	Contribution	True	May be useful when extracting information about legislation or species associated with habitat. Needs translation.
NSC-002-Mari		Location	True	At correct resolution as information given per site.
		Commercial	True	Free - access granted immediately.
		Attributes	Null	Correct accuracy, information may be able to be extracted to solve parts of the challenge.
		Delivery	True	Access provided directly through Danish Nature Agency website.
		Usability	True	Pdf, easily downloadable.
DT.Mari.NS037-UK JNCC Interactive MPA map	Suitable	Contribution	True	Useful for visually finding MPAs in UK. Includes all MPAs (not just Natura 2000). May overlap with original Natura 2000 data.
NSC-002-Mari		Location	True	Includes all UK MPAs
		Commercial	True	Free online map
		Attributes	True	Lat and long given, sizes and names when you right click on checked MPAs.
		Delivery	True	Access provided via weblink.
		Usability	True	Interactive map allows identification of MPAs and thei size which may help to solve the challenge
OT.Mari.NS038-UK MCZ formal designation orders	Suitable	Contribution	True	Useful for finding 'features' or protected habitats and species associated with UK MCZs.
NSC-002-Mari		Location	True	At correct resolution as information given per site. Just applies to MCZs however.
		Commercial	True	Free - access granted immediately.
		Attributes	True	At correct resolution for the MCZs given but needs to be used in combination with other MPAs.
		Delivery	True	Access provided via weblink.
		Usability	True	Downloadable pdfs.
OT.Mari.NS039-Scotland MPA designation orders	Suitable	Contribution	True	Useful for finding 'features' or protected habitats and species associated with Scottish MPAs
NSC-002-Mari		Location	True	At correct resolution as information given per site. Just applies to Scottish MPAs however.
100 002 Man		Commercial	True	Free - access granted immediately.
		Attributes	True	At correct resolution for the MPAs given but needs to be used in combination with other MPAs
		Delivery	True	Access provided via weblink.
		Usability	True	Downloadable pdfs.
OT.Mari.NS040-Scotland MPA network map	Considered	Contribution	True	Useful for visually finding MPAs in UK but no data are provided.
NSC-002-Mari	Considered		Null	Includes all Scottish MPAs but may need to be used in conjunction with other maps.
VOO 002-IVIAII		Location Commercial	Null	Free online map
				Just an image. Useful for reference.
		Attributes	Null	Access provided via weblink.
		Delivery	True	Interactive map allows identification of MPAs.
		Usability	Null	Useful for providing co-ordinates for Scottish MPAs. May be replication with other datasets so may not
DT.Mari.NS041-Scotland MPA co-ordinates	Considered	Contribution	True	need to be used.

NSC-002-Mari		Location	Null	Includes all Scottish MPAs but will need to be used in conjunction with other data sets if this set is used.
		Commercial	True	Free to download from Scottish government
		Attributes	Null	At correct resolution for the MPAs given but needs to be used in combination with other MPAs to make a full dataset as only for Scotland.
		Delivery	True	Immediatley available from Scottish governemnt
		Usability	True	Easily downloadable excel file.
DT.Mari.NS042-Scotland GIS Shape files for both the Inshore and		Codomity	1100	Useful for providing spatial datas for Scottish MPAs. May be replication with other datasets so may not
Offshore MPAs	Suitable	Contribution	True	need to be used.
NSC-002-Mari		Location	True	Includes all Scottish MPAs but will need to be used in conjunction with other data sets if this set is used.
		Commercial	True	Free to download but must register with Scottish government and accept a public sector end user agreement
		Attributes	True	At correct resolution for the MPAs given but needs to be used in combination with other MPAs to make a full dataset as only for Scotland.
		Delivery	True	After registration, data are delivered immediatley.
		Usability	True	GIS data available in ESRI shapefile, GML 3.1.1. file, Google earth kmz file. Have to have approproate software.
DT.Mari.NS043-UK MPAs (SACs, SPAs, Ramsar, OSPAR) GIS data (& links to attribute data)	Used	Contribution	True	Useful for providing spatial datas for all UK MPAs. May be replication with other datasets.
NSC-002-Mari		Location	True	Includes all UK MPAs but will need to be used in conjunction with other data sets if this set is used. Temporal coverage varies from 2011-2014 depending on the type of MPA. It is the comprehensive dataset for UK MPAs however.
		Commercial	True	Free to download but must register with UK government.
		Attributes	True	At correct resolution for the MPAs.
		Delivery	True	After registration, data are delivered immediatley.
		Usability	True	GIS data available as shapefiles.
DT.Mari.NS044-OSPAR MPA Network Database	Used	Contribution	True	Not considering national designations, this list should make the base MPA list for the challenge as links to Natura 2000 site codes, considers all countries and includes all required data bar management and larval data.
NSC-002-Mari		Location	True	Temporal coverage only up to 2013 but is the most up-to-date comprehensive and official MPA list we have.
		Commercial	True	Free - downloadable from OSPAR.
		Attributes	True	At correct resolution for challenge. However, when compared to the visual OSPAR map tool (several MPAs on the map did not appear in the database, despite their status year being before the data of the database (2013)).
		Delivery	True	Directly downloadable from OSPAR.
		Usability	True	Separate tables in an .mdb format.
DT.Mari.NS045-OSPAR MPAs Network GIS shapefile	Used	Contribution	True	Very useful to mapping task. The base shape file used in the geodatabase.
NSC-002-Mari		Location	True	Temporal coverage only up to 2013 but may be the most up-to-date comprehensive and official MPA list we have.
		Commercial	True	Free - downloadable from OSPAR.
		Attributes	True	At correct resolution for challenge.
		Delivery	True	Directly downloadable from OSPAR.
		Usability	True	.shp file, opens in GIS programme.
DT Mari NCO46 OCDAD MDAa viewal interactive naturals man	Suitable	Contribution	True	Useful when needing to identify if OSPAR MPAs are in NSCP basin boundary. Gives lists of OSPAR MPAs under each country and their names. Can click on information button that gives the name of the MPA. In most cases these could be matched to the OSPAR MPA database and therefore the database
DT.Mari.NS046-OSPAR MPAs visual interactive network map				could be manually filtered for the NSCP area.
NSC-002-Mari		Location	False	Temporal coverage only up to 2013.
		Commercial	True	Free - viewable on OSPAR web tool.
		Attributes	True	At correct resolution for challenge in terms of location anyway.
		Delivery	True	Immediately viewable on web tool.
		Usability	True	Easily usable interactive map.
DT.Mari.NS047-IUCN WDPA Interactive map & downloadable GIS files	Used	Contribution	True	Useful when needing to identify if MPAs in each country overlap with other MPA data sets found on study. Ovewrlapped onto geodatabase to identify gaps.
NSC-002-Mari		Location	True	Data is presumably up-to-date.
		Commercial	True	Free - downloadable from the web link but users must register first.

		Attributes	True	At correct resolution for challenge - in terms of location anyway. Licence at: http://www.protectedplanet.net/terms
		Delivery	True	Immediately viewable on web tool.
		Usability	True	.shp file, opens in GIS programme/ easily usage interactive map.
DT.Mari.NS048-EMODnet Bathymetry Portal	Considered	Contribution	True	May be useful for base layers on map, such as the depth contour, depth average.
NSC-002-Mari		Location	False	Data will need filtering for North Sea basin area. Unknown if data is current.
		Commercial	True	Free to dowload.
		Attributes	False	Metadata not available.
		Delivery	Null	Immediately viewable on web tool but data was not downloadable.
		Usability	False	The 'add layer' and dowload tool does not work: when the OGC Web Map Service URL' box is open, nothing happens when 'add layer' is pressed.
DT.Mari.NS049-EMODnet Geology Portal	NotConsidered	Contribution	False	Not relevant for MPA challenge.
NSC-002-Mari		Location	Null	
TOO 002 Mail		Commercial	Null	
		Attributes	Null	
				<u> </u>
		Delivery	Null	
		Usability	Null	
DT.Mari.NS050-EMODnet Seabed Habitats Portal	Considered	Contribution	True	Some data may be useful as base map layers for the connectivity challenge, such as current/wave energy, surface wave exposure and salinity.
NSC-002-Mari		Location	False	Data will need filtering for North Sea basin area. Unknown if data are current.
		Commercial	True	Free to download from EUSeaMap but must provide email address.
		Attributes	True	Metadata provided with downloadable dataset.
		Delivery	True	Immediatley downloadable from interactive map tool.
		Usability	Null	.adf files for ESRI ArcInfo Binary Grid Format. Opens in Q GIS as a raster file. Without GIS knowledge, may be hard to find which way to open on GIS. Need GIS programme.
DT.Mari.NS051-EMODnet Chemistry Portal	NotConsidered	Contribution	False	Not relevant for MPA challenge.
NSC-002-Mari		Location	Null	
1100 002 man		Commercial	Null	
		Attributes	Null	
			Null	<u> </u>
		Delivery		
		Usability	Null	
DT.Mari.NS052-EMODnet Biology Portal	Considered	Contribution	True	Some data may be useful for connectivity challenge such as zooplankton abundance, phytoplankton colour index, fish/mammals/bird/reptile distribtion, chlorophyll (in pigments).
NSC-002-Mari		Location	False	Data will need filtering for North Sea basin area. Data are out-of-date.
		Commercial	Null	Some layers are available to download. Users must fill out a download form asking for what purpose are the data being downloaded.
		Attributes	False	Unknown if data types are correct for the challenege. Metadata do not come as part of some of the downloadable datasets.
		Delivery	Null	Immediatley downloadable from interactive map tool.
		Usability	True	Users can choose the file type of their download.
DT.Mari.NS053-EMODnet Physics Portal	Considered	Contribution	True	Some data may be useful for connectivity part of the challenge such as sea water temperature, salinity, water currents, turbidity, wind speed and direction.
NSC-002-Mari		Location	Null	Data are from point locations from platorms, data would somehow need to be combined to cover the study area.
		Commercial	True	Data can be freely downloaded from the portal.
		Attributes	False	Metadata does not appear to be provided with some data sets. Dataset may not be at right level of precision to solve the challenge.
		Delivery	True	Immediately downloadable via interactiev web tool.
		Usability	True	Data in various formats but generally very usable.
DT.Mari.NS054-EMODnet Human Activities Portal	Considered	Contribution	True	Data from EEA may be visually useful as has been filtered for martitime areas from the EEA dataset (provided above). Not downloadable however, only gives link to EEA Natura site.
NSC-002-Mari		Location	Null	Data are available for study area. Unknown if up-to-date.
		Commercial	True	Data can be freely downloaded from the portal but users must fill in details before downloading. However these can be accessed directly from the EEA site anyway.
		Attributes	Null	Metadata is provided with the dataset, via the EEA. Actual downloadable data is not filtered for marine areas.
		Delivery	True	Immediately downloadable via EEA and viewable on interactive map.
		Usability	True	Interactive map easily usable,downloadable data is GIS/database format.

DT.Mari.NS055-French Marine Natura 2000 Designation				
Information	NotConsidered	Contribution	False	Link expired
NSC-002-Mari		Location	Null	n/a ·
		Commercial	Null	n/a ·
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS056-French Marine Natura 2000 Designation Plan	Suitable	Contribution	True	Useful for information and helped direct searches.
NSC-002-Mari		Location	True	Just for information.
		Commercial	True	Just for information.
		Attributes	True	Just for information.
		Delivery	True	Just for information.
				Just for information.
		Usability	True	oust for information.
DT Mari NCOEZ Franck Marina Citaes Various Dustaction Massacres	Suitable	Contribution	True	Heatelfor intermedian and halmed direct according
DT.Mari.NS057-French Marine Sites: Various Protection Measures				Useful for information and helped direct searches.
NSC-002-Mari		Location	True	Just for information.
		Commercial	True	Just for information.
		Attributes	True	Just for information.
		Delivery	True	Just for information.
		Usability	True	Just for information.
DT.Mari.NS058-French Marine Natura 2000 Designation		Coabinty	1146	
Information (Beyond Territorial)	Suitable	Contribution	True	Useful for information and helped direct searches.
,			T	· · · · · · · · · · · · · · · · · · ·
NSC-002-Mari		Location	True	Just for information.
		Commercial	True	Just for information.
		Attributes	True	Just for information.
		Delivery	True	Just for information.
		Usability	True	Just for information.
DT.Mari.NS060-AAMP: Information on French marine data	Unad	O a saturilla vati a sa	Т	
collection programme.	Used	Contribution	True	Provided links to information for individual sites.
NSC-002-Mari		Location	True	French specific information.
NGC 002 Mail		Commercial	True	Free to view online
		Attributes	True	Just for information
		Delivery	True	Immediately available. Weblink.
		Usability	True	
DT.Mari.NS061-French Protected Areas Online Interactive Map	Suitable	Contribution	True	Useful when needing to identify if French MPAs are in NSCP basin boundary. Does not have associated information on drop down menus like other online map tools included in this spreadhseet, so not considered to be as useful.
NSC-002-Mari		Location	True	Temporal coverage only up to 2013 but most uptodate dataset we have.
		Commercial	True	Free - viewable on web tool.
		Attributes	True	At correct resolution for challenge in terms of location anyway.
		Delivery	True	Immediately viewable on web tool.
		Usability	True	Easily usable interactive map.
		Usability	True	Georeferenced data on marine habitats and metadata, associated maps in marine Natura 2000 sites and
DT.Mari.NS062-French Georeferenced data on Marine Habitats	Used	Contribution	True	marine parks.
				·
NSC-002-Mari		Location	True	French MPA specific.
		Commercial	True	Freely downloadable from tool.
		Attributes	True	At correct resolution for the challenge.
		Delivery	True	Immediately available.
		Usability	True	Download formar is ESRI shapefile, MapInfo tab file or kml, data unprojected in WGS84.
DT.Mari.NS063-Information & Contacts: Implementation of MSFD in France	Suitable	Contribution	True	Useful for information of the various relevant management agencies.
NSC-002-Mari		Location	True	French specific information.
		Commercial	True	Free to view online
		Attributes	True	Just for information
		Delivery	True	Immediately available.
				Weblink.
		Usability	True	

DT Mari NCOCA Francis Brotanta d Anna Collins Internative Managia				
DT.Mari.NS064-French Protected Areas Online Interactive Map via AAMP	Suitable	Contribution	True	Useful when needing to identify if French MPAs are in NSCP basin boundary. Does have associated information on drop down menus, such as designation status.
NSC-002-Mari		Location	True	Presumed to be up to date.
		Commercial	True	Free - viewable on web tool.
		Attributes	True	At correct resolution for challenge in terms of location anyway.
		Delivery	True	Immediately viewable on web tool.
				Easily usable interactive map. Web viewer with good options for selecting a range of physical and
		Usability	True	administrative data for download on a layer by layer basis.
DT.Mari.NS065-French Natura 2000 Marine Site Implementation Information (AAMP)	Suitable	Contribution	True	Yes, there was information about impact assessments and also some information on compliance with measures which pointed to legal basis for action.
NSC-002-Mari		Location	True	French specific information.
		Commercial	True	Free to view online
		Attributes	True	Just for information
		Delivery	True	Immediately available.
		Usability	True	Weblink.
		Usability	True	May be useful when adding French MPAs specifically to database/map, good when updating nationally
DT.Mari.NS066-French Natura 2000 site GIS layers	NotConsidered	Contribution	False	designated MPAs to lists such as OSPAR but dataset became redundant as dataset 62 was used on web map.
NSC-002-Mari		Location	True	Appears to be regularly updated.
		Commercial	True	Free - downloable from website.
		Attributes	False	Unknown if data types were useful.
		Delivery	True	Immediately downloadable shape files from webiste.
		Usability	True	.shp files available, also .prj etc. Readable if user has GIS software.
DT.Mari.NS067-UK Natural England GIS Datasets	Used	Contribution	True	Useful for official UK MPA list.
NSC-002-Mari		Location	True	Tempral resolution is up to date for 2015.
		Commercial	True	Free but users must register and accept terms of use agreements before downloading.
		Attributes	True	At correct resolution for UK list
		Delivery	True	Datasets immediately downloadable.
		Usability	True	.shp files available, readable if user has GIS software.
DT.Mari.NS068-Norwegian Environment Agnecy Naturebase Info	Null	Contribution	True	Just for information
NSC-002-Mari		Location	Null	Just for information
THOS GOL IMAII		Commercial	Null	Just for information
		Attributes	Null	Just for information
				Just for information
		Delivery	Null	Just for information
		Usability	Null	Sust for information
DT.Mari.NS069-Norwegian Environment Agnecy Naturebase Data	Used	Contribution	True	Protected area boundaries could be downloaded from site.
NSC-002-Mari		Location	True	Only a few datasets will be included in the project boundary but can remove these.
		Commercial	True	Free but users have to state purpose for which they are going to use the data and give name and organisation. Users have to place an order, comes within a matter of minutes but folder was empty for two tested areas.
		Attributes	True	Need to choose datasets that are within the project boundary . Data in local UTM Zone 33N projection.
		Delivery	True	Data available for immediate download.
		Usability	True	Data available in several formats, including ESRI shapefile. Clear and well laid out site for accessing data.
DT.Mari.NS070-Norwegian Environment Agnecy Naturebase Datasets page	Null	Contribution	Null	Just for information
NSC-002-Mari		Location	Null	Just for information
		Commercial	Null	Just for information
		Attributes	Null	Just for information
		Delivery	Null	Just for information
		Usability	Null	Just for information
DT.Mari.NS071-Norwegian Environment Agnecy: First 36 Marine		Coabinty	TUI	
Areas Dataset	Used	Contribution	True	Provides shapefiles for Norway's MPAs that are in progess and not in progress.

NSC-002-Mari		Location	True	Assumed to be the most up to date shapefiles. Area specifically represents Norway so very useful.
		Commercial	True	Free.
		Attributes	True	Appears to be at correct precision for challenge. Metadata link in available on download page. Data in local UTM Zone 33N projection.
		Delivery	True	Immediately downloadale from link at bottom of the page.
				Data available in several formats, including ESRI shapefile. Clear and well laid out site for accessing
		Usability	True	data.
DT.Mari.NS072-Norwegian Environment Agnecy Naturebase: MPAs	Used	Contribution	True	Provides shapefiles for Norway's MPAs that are in progess and not in progress.
NSC-002-Mari		Location	True	Assumed to be the most up to date shapefiles. Area specifically represents Norway so very useful.
		Commercial	True	Free.
		Attributes	True	Appears to be at correct precision for challenge. Data in local UTM Zone 33N projection.
		Delivery	True	Immediately downloadale from link.
		Usability	True	Data available in several formats, including ESRI shapefile. Clear and well laid out site for accessing data.
DT.Mari.NS073-Norwegian Environment Agnecy Naturebase: Marine Protection Plan	Suitable	Contribution	True	Just for information
NSC-002-Mari		Location	Null	Just for information
		Commercial	Null	Just for information
		Attributes	Null	Just for information
		Delivery	Null	Just for information
		Usability	Null	Just for information
DT.Mari.NS074-Belgian MUMM: Marine Management Data	NotConsidered	Contribution	False	Data is offline.
NSC-002-Mari		Location	Null	n/a
1100 002 Maii		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
			Null	n/a
DT.Mari.NS075-Belgian MPA International Framework Report	Nat Canaidanad	Usability		Did not provide useful information
	NotConsidered	Contribution	False	· · · · · · · · · · · · · · · · · · ·
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a ·
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS076-Belgian Interactive Coastal Map: Downloadable GIS files.	Suitable	Contribution	True	Provides geo data for Belgium's MPAs.
NSC-002-Mari		Location	True	Specific to Belgium, presumably up to date.
		Commercial	True	Free to download from inteactive map tool.
		Attributes	True	Provides size and names of MPAs, Natura 2000 codes. At correct prcision for challenge.
		Delivery	True	Immediatley available.
				·
		Usability	True	Downloadable .shp files, readable on GIS systems.
DT.Mari.NS077-Netherlands Information About MPAs	Used	Usability Contribution	True True	Downloadable .shp files, readable on GIS systems. Useful in getting information for management measures and legislative instruments for Danish MPAs.
	Used	Contribution	True	Useful in getting information for management measures and legislative instruments for Danish MPAs.
	Used	Contribution Location	True True	
	Used	Contribution Location Commercial	True True True	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date.
	Used	Contribution Location Commercial Attributes	True True True True	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date. Free weblink
	Used	Contribution Location Commercial Attributes Delivery	True True True True Null	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date. Free weblink Just for information. Just information
NSC-002-Mari DT.Mari.NS078-Norwegian Interactive Map: Marine Biodiversity	Used Considered	Contribution Location Commercial Attributes	True True True True	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date. Free weblink Just for information.
NSC-002-Mari DT.Mari.NS078-Norwegian Interactive Map: Marine Biodiversity Data		Contribution Location Commercial Attributes Delivery Usability Contribution	True True True True Null True True	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date. Free weblink Just for information. Just information Website May provide habitats and species distributions
NSC-002-Mari DT.Mari.NS078-Norwegian Interactive Map: Marine Biodiversity Data		Contribution Location Commercial Attributes Delivery Usability Contribution Location	True True True True Null True True True True	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date. Free weblink Just for information. Just information Website May provide habitats and species distributions Norway specific. Presumably up-to-date.
		Contribution Location Commercial Attributes Delivery Usability Contribution	True True True True Null True True	Useful in getting information for management measures and legislative instruments for Danish MPAs. Netherlands specific, up to date. Free weblink Just for information. Just information Website May provide habitats and species distributions

		Usability	False	Complicated to get layers to show in GIS. Not immediatley obvious. Have to right click on the layer >> select layer properties >> copy the data link >> open in GIS programme. Note that this is an xml file so might need to be pasted into Notepad first before adding to GIS programme.
DT.Mari.NS079-Netherlands Basic Map Viewer	NotConsidered	Contribution	False	Does not appear to show marine specific data.
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS080-Netherlands Biogegraphical Data Viewer	NotConsidered	Contribution	False	Viewable data on maps but not downloadable.
NSC-002-Mari		Location	Null	
		Commercial	Null	
		Attributes	Null	
		Delivery	Null	
		Usability	Null	
DT.Mari.NS081-Netherlands Marine Management Information	Suitable	Contribution	True	General Useful info on the national implementation of MSFD.
NSC-002-Mari		Location	True	Netherlands specific, up to date.
1100-002-Iviaii		Commercial	True	Free to view
		Attributes	True	At correct resolutiom to contribute to solving the challenge.
		Delivery	True	Immediately viewable info
		Usability	True	Website
DT.Mari.NS082-Wadden Sea (Denmark, Germany, Netherlands) Information	NotConsidered	Contribution	False	Link did not work.
NSC-002-Mari		Location	Null	n/a
1100 002 Main		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS083-Wadden Sea Information: 2010 Plan	Used	Contribution	True	Very useful information on the implementation and the cooperation between the three countries towards the management of the Conservation area.
		Logotion	T	
NSC-002-Mari		Location Commercial	True	MPA specific, up to date. Free to view
		Attributes	True True	At correct resolutiom to contribute to solving the challenge.
		Delivery	True	
		Usability	True	Immediately viewable info Website
DT.Mari.NS084-Federal Agency for Nature Conservation (BFN): Interactive Protected Area Map	Considered	Contribution	True	Viewable data on maps but not downloadable, although clicking on MPAs provide links to website with useful species and habitat information.
NSC-002-Mari		Location	True	Germany specific, presumably up-to-date.
1100-002-1VIAI1		Commercial	True	Free to view
		Attributes	False	Not downlaodable.
		Delivery	True	Immediatley viewable.
		Usability	True	Easily usable but in German.
DT.Mari.NS085-German North Sea Natura 2000 Site Map	NotConsidered	Contribution	False	Viewable information on German Natura 2000 marine sites but not downloadable.
NSC-002-Mari	NotConsidered		Null	
NSC-002-Wall		Location		n/a n/a
		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
DT.Mari.NS086-German Natura 2000 Sites Information	Unad	Usability	Null	Useful for finding management information.
	Used	Contribution	True	
NSC-002-Mari		Location	True	Germany specific, presumably up-to-date.
		Commercial	True	Free to view
		Attributes	True	At correct resolutiom to contribute to solving the challenge.
		Delivery Usability	True True	Immediately viewable info Website
		Usability	True	
DT.Mari.NS087-German Natura 2000 Sites Designation Informatio	n Used	Contribution	True	Useful for finding management information.

NSC-002-Mari		Location	True	Germany specific, presumably up-to-date.
		Commercial	True	Free to view
		Attributes	True	At correct resolutiom to contribute to solving the challenge.
		Delivery	True	Immediately viewable info
		Usability	True	Website
DT.Mari.NS088-German North Sea Natura 2000 Sites Designation Information	Used	Contribution	True	Useful for finding management information.
NSC-002-Mari		Location	True	Germany specific, presumably up-to-date.
		Commercial	True	Free to view
		Attributes	True	At correct resolutiom to contribute to solving the challenge.
		Delivery	True	Immediately viewable info
		Usability	True	Website
DT.Mari.NS089-Swedish Environmental Protection Agency Interactive Protected Sites Map	Considered	Contribution	True	Viewable data on maps but not downloadable, although clicking on MPAs provide links to website with useful species and habitat information.
NSC-002-Mari		Location	True	Sweden specific, presumably up-to-date.
		Commercial	True	Free to view
		Attributes	False	Not downlaodable.
		Delivery	True	Immediatley viewable.
		Usability	True	Easily usable interactive map.
DT.Mari.NS090-Swedish Geodata Interactive Map Portal	Suitable	Contribution	True	Downloadable .shp files, readable on GIS systems, for Sweden's Natura 2000 SCIs and SPAs. Will be used to see if same as the Natura 2000 shapefiles from the EEA.
NSC-002-Mari		Location	True	Sweden specific, presumably up-to-date.
		Commercial	True	Free to download from Geoportal.
		Attributes	True	Metadata available. At correct resolutiom to contribute to solving the challenge.
		Delivery	True	Immediatley available when download button is clicked.
		Usability	True	Users are promted to read the instructions before they use the geoportal to download data, then download is easy. Search criteria included 'Natura 2000'.
DT.Mari.NS091-Swedish Regulation of Fishing in MPAs report.	Suitable	Contribution	True	Useful when finding management information for Swedish MPAs.
NSC-002-Mari		Location	True	Just information
		Commercial	True	Just information
		Attributes	True	Just information
		Delivery	True	Just information
		Usability	True	Just information
DT.Mari.NS095-Danish Nature Agency Natura 2000 Sites GIS data	Considered	Contribution	True	Downloadable .shp files, readable on GIS systems, for Denmark's Natura 2000 sites. Will be used to see if same as the Natura 2000 shapefiles from the EEA.
NSC-002-Mari		Location	True	Denmark specific, presumably up-to-date.
		Commercial	True	Free to download but users have to register.
		Attributes	True	At correct resolutiom to contribute to solving the challenge.
		Delivery	True	Users have to regsiter but data is then delivered immediatley.
		Usability	True	.shp files readable in GIS software.
DT.Mari.NS096-Swedish List of National Marine Reserves	Considered	Contribution	True	Lists national MPAs with information relating to whether sites are Natura 2000 sites and links to other pages detailing regulations at provincial level.
NSC-002-Mari		Location	True	Swedish national MPA information provided.
		Commercial	True	Free to view
		Attributes	True	At correct resolutiom to contribute to solving the challenge.
		Delivery	True	Immediatley viewable
		Usability	True	User friendly links.
DT.Mari.NS094-UK MCZ designation update	Suitable	Contribution	True	Updates of plans for designation of UK MCZs. Useful for management information
NSC-002-Mari		Location	True	UK national MPA information provided.
		Commercial	True	Free to view
		Attributes	True	At correct resolution for UK part of the challenge.
		Delivery	True	Immediatley viewable
		Usability	True	Pdf information.
DT.Mari.NS095-OSPAR habitats distrubution GIS files	NotConsidered	Contribution	False	Just useful for identying habitats.
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a
		Attributes	Null	n/a

		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS096-DASSH UK Marine Species Data Archive	NotConsidered	Contribution	False	Larval data was not found for the species listed in the MPA sites relevant to this study.
NSC-002-Mari	Notoonsidered	Location	Null	n/a
1100 002 Maii		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS097-Marlin UK Marine Species Data Archive	NotConsidered	Contribution	False	Larval data was not found for the species listed in the MPA sites relevant to this study. However, it must be noted that MarLIN information is widely cited in peer reviewed journals, reports and conference papers and MarLIN information and sensitivity reviews form the basis of much of the advice currently in use for SACs, MCZs and marine plans.
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS098-ESDM UK Marine Species Database: Data gateway	NotConsidered	Contribution	False	Larval data was not found for the species listed in the MPA sites relevant to this study. However, species distribution data is available and may be useful for more in-depth MPA analysis.
NSC-002-Mari		Location	Null	n/a
		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
		Usability	Null	n/a
DT.Mari.NS099-Belgian Birds Directive Information	Used	Contribution	True	Useful information link to include on drop down menu on the interactive map. Provides info on the implementation of the Birds Directive for the specific national MPA.
NSC-002-Mari		Location	True	Specific to Belgium, presumably up to date.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS100-Belgian Royal Decree for the creation of protected areas	Suitable	Contribution	True	Useful information link to framework surrounding conservation measures at protected sites in Belgium.
NSC-002-Mari		Location	True	Specific to Belgium, presumably up to date.
		Commercial	True	Information free to view.
		Attributes	True	Country specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS101-Belgian Habitats Directive Information	Used	Contribution	True	Useful information link to include on drop down menu on the interactive map. Provides info on the implementation of the Birds Directive for the specific national MPA.
NSC-002-Mari		Location	True	Specific to Belgium, presumably up to date.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS102-Germany Schleswig-Holstein Wadden Sea National Park Information	Used	Contribution	True	Useful information link on which bodies manage this MPA which can be added to the interactive map.
NSC-002-Mari		Location	True	Specific to German MPA.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS103-German Dogger Bank MPA Site Information	Used	Contribution	True	Useful information provided includes conservation objectives set for site and which body manages it. Includes links to standard data forms and official conservation opbjectives.
NSC-002-Mari		Location	True	Specific to German MPA.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.

		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS104-German Sylter Aussenriff / Oestliche Deutsche		Osability	True	Useful information provided includes conservation objectives set for site and which body manages it.
Bucht MPA Site Information	Used	Contribution	True	Includes links to standard data forms and official conservation opbjectives.
NSC-002-Mari		Location	True	Specific to German MPA.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS105-German Seevogelschutzgebiet Helgoland MPA Site Information	Used	Contribution	True	Useful information provided includes conservation objectives set for site and which body manages it. Includes links to standard data forms and official conservation opbjectives.
NSC-002-Mari		Location	True	Specific to German MPA.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS106-German Borkum-Riffgrund MPA Site Information	Used	Contribution	True	Useful information provided includes conservation objectives set for site and which body manages it. Includes links to standard data forms and official conservation opbjectives.
NSC-002-Mari		Location	True	Specific to German MPA.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS107-EUNIS MPA Site Information Summaries	Used	Contribution	True	Useful information provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Information is available for most sites and each site has its own web page.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS108-Danish Nature Agency Natura 2000 Marine Plans.	Used	Contribution	True	Useful information provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Information is available for Danish Natura 2000 sites.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website but in Danish. Have to reply on google translating pages to navigate.
DT.Mari.NS109-German National Park Act	Used	Contribution	True	Useful legal and management information provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Specific to german national park MPAs.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	In German language
DT.Mari.NS110-French law on national parks, marine parks and regional parks.	Used	Contribution	True	Useful legal and management information provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Specific to french national park MPAs.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	In French language
DT.Mari.NS111-OSPAR MPA Site Information pages	Null	Contribution	False	Useful Ibasic information about MPAs but just for information.
NSC-002-Mari		Location	Null	n/a
NOO OOL INGII		Commercial	Null	n/a
		Attributes	Null	n/a
		Delivery	Null	n/a
			Null	n/a
		Usability	INUII	· · · ·

DT.Mari.NS112-French Iroise national marine park Information	Used	Contribution	True	Useful information provided including link to annual management action plan.
NSC-002-Mari		Location	True	Specific to Frech MPA.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website.
DT.Mari.NS113-Netherlands Natura 2000 site Information: management plans	Used	Contribution	True	Useful information on management plans provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Information is available for Dutch Natura 2000 sites.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website but in Dutch. Have to rely on google translating pages to navigate.
DT.Mari.NS114-Danish Nature Agency Natura 2000 Legislation Page	Used	Contribution	True	Useful information on legislation relating to Natura 2000 sites provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Information is available for Danish Natura 2000 sites.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website but in Danish. Have to rely on google translating pages to navigate.
DT.Mari.NS115-UK MPA Information Pages	Used	Contribution	True	Useful information on legislation relating to Natura 2000 sites provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	Information is available for Danish Natura 2000 sites.
		Commercial	True	Information free to view.
		Attributes	True	Site specific information so at correct precision level for challenge.
		Delivery	True	Immediately available.
		Usability	True	Easily viewable on website but in Danish. Have to rely on google translating pages to navigate.
DT.Mari.NS116-RAMSAR sites webviewer & GIS downloads	Used	Contribution	True	Useful information on legislation relating to Natura 2000 sites provided can be included in drop down menus on interactive tool.
NSC-002-Mari		Location	True	No temporal information on data but only data source for RAMSAR sites available so used. Covers whole world and can be edited to our area.
		Commercial	True	Information free to view.
		Attributes	True	Sites correct precision level for challenge. No licence provided with data.
		Delivery	True	Immediately available.
		Usability	True	Download format: ESRI shapefile. Can open in GIS programmes.
DT.Mari.NS117-OSPAR threatened and/or declining habitats GIS data	Used	Contribution	True	Used to conduct connectiivity and resilience ecological coherance tests.
		Location	True	Data available for study area. Up to date to 2013 but most up-to-date we have so used.
		Commercial	True	Free
		Attributes	True	At correct resolution for challenege and for assessing ecological coherancy tests.
		Delivery	True	Immediately available.
		Usability	True	Download format: ESRI shapefile. Can open in GIS programmes.
DT.Mari.NS118-EUSeaMap Habitat GIS data	Used	Contribution	True	Used to conduct connectiivity and resilience ecological coherance tests.
		Location	True	Data available for study area. Up to date to 2 version 201208. Most uptodate we have.
		Commercial	True	Free
		Attributes	True	At correct resolution for challenege and for assessing ecological coherancy tests.
		Delivery	True	Immediately available.
		Usability	True	Download format: ESRI shapefile. Can open in GIS programmes.
DT.Mari.NS119-Maritime EEZ boundaries (v8) spatial data		Contribution	True	Used as basemap for GIS maps.
	Used	Continuation		
	Used			Trimmed to study area and is version 8.
	Used	Location	True	Trimmed to study area and is version 8. Free.
	Used	Location Commercial	True True	Free.
	Used	Location	True	

Challenges

Reference	ProjectID	name	uri	outputs
NSC-000-Lite	NSC-000	Literature Review	http://www.emodnet.net/northsea/challenge/literature	
NSC-001-Wind	NSC-001	Windfarm Siting	http://www.emodnet.net/northsea/challenge/windfarm	
NSC-002-Mari	NSC-002	Marine Protected Areas	http://www.emodnet.net/northsea/challenge/mpa	
NSC-003-Oil	NSC-003	Oil Platform Leaks	http://www.emodnet.net/northsea/challenge/oil	
NSC-004-Clim	NSC-004	Climate and Coastal Protection	http://www.emodnet.net/northsea/challenge/climate	
NSC-005-Fish	NSC-005	Fisheries Management	http://www.emodnet.net/northsea/challenge/fisheries	
NSC-006-Mari	NSC-006	Marine Environment	http://www.emodnet.net/northsea/challenge/environment	nt
NSC-007-Rive	NSC-007	River Inputs	http://www.emodnet.net/northsea/challenge/river	

2.4 Geology 3.1 Statistical units 3.2 Buildings 3.3 Soil 3.4 Land use

reporting units 3.12 Natural risk zones 3.13 Atmospheric conditions

3.16 Sea regions

3.17 Bio-geographical regions 3.18 Habitats and biotopes 3.19 Species distribution 3.20 Energy resources 3.21 Mineral resources

3.5 Human health and safety 3.6 Utility and Government services 3.7 Environmental monitoring facilities 3.8 Production and industrial facilities 3.9 Agricultural and aquaculture facilities 3.10 Population distribution – demography

3.11 Area management / restriction / regulation zones &

3.14 Meteorological geographical features 3.15 Oceanographic geographical features

unlock:dgmare		
InspireClass 1.1 Coordinate reference systems	Consideration Null	ValueCriteriaFlag Null
1.2 Geographical grid systems	NotConsidered	False
1.3 Geographical names	Considered	True
1.4 Administrative units	Suitable	
1.5 Addresses	Used	
1.6 Cadastral parcels		
1.7 Transport networks 1.8 Hydrography 1.9 Protected sites 2.1 Elevation 2.2 Land cover	Requirement TRUE	
2.3 Orthoimagery		

Value Criteria	
Contribution	TRUE If the data set parameters are useful to solving then callenge, otherwise FALSE
Location	TRUE if the temporal and spatial location of the datasets are relevant to solving the challenge, otherwise FALSE
Commercial	TRUE if the commercial terms (prices, licences) are compatible for solving the challenge, otherwise FALSE. A data does not need to be free to be used, but price proportionate to the challenge
Attributes	TRUE if accuracy, precision and resolution etc. of the data are sufficient to solve the challenge, otherwise FALSE. Note temporal and spatial coverage is dealt with in Location
Delivery	TRUE is the data can be delivered in time to solve the challenge. Otherwise FALSE. Includes continuation of supply
Usability	TRUE if the data can be readily used in systems to solve the challenge. FALSE otherwise. Note condition is normally false when the data is in an obscure or legacy encoding or has a non-intuitive or incorrect data structure.

Note:

If any criteria is unknown then it must be FALSE

Value Criteria Reason

The information given for the value Value Criteria Reason should be a sentence that enables the user to
understand why the value criteria flag is either true or false. If the VCR contains little or no information then the
flag must be FALSE



D. Results of the fine filter replication and representation tests for habitats in the North Sea MPA Network

D: Results of the fine filter replication and representation tests for habitats in the North Sea MPA Network

Habitat	Area in Study Area (km²)	Area in MPAs (km²)	% in MPAs	5% in MPAs	10%	20%	30%	40%	Replicates
OSPAR									
Intertidal mudflats	561.3	515.2	91.8	Yes	Yes	Yes	Yes	Yes	28
Intertidal Mytilus edulis beds on mixed and sandy sediments	18.1	16.2	89.6	Yes	Yes	Yes	Yes	Yes	8
Littoral chalk communities	17.0	12.8	75.2	Yes	Yes	Yes	Yes	Yes	8
Maërl beds	56.2	19.9	35.4	Yes	Yes	Yes	Yes	No	2
Modiolus modiolus horse mussel beds	23.9	20.0	83.3	Yes	Yes	Yes	Yes	Yes	2
Sabellaria spinulosa reefs	412.5	222.1	53.8	Yes	Yes	Yes	Yes	Yes	6
Sea-pen and burrowing megafauna communities	797.1	69.2	8.7	Yes	No				4
Zostera beds	282.1	224.2	79.5	Yes	Yes	Yes	Yes	Yes	22
EUSeaMap – EUNIS level 3									
A3.1 - High energy infralittoral rock	3309.4	1110.9	33.6	Yes	Yes	Yes	Yes	No	46
A3.2 - Moderate energy infralittoral rock	3254.1	929.8	28.6	Yes	Yes	Yes	No		60
A3.3 - Low energy infralittoral rock	300.6	27.4	9.1	Yes	No			ı	10
A4.1 - High energy circalittoral rock	2329.1	614.1	26.4	Yes	Yes	Yes	No		32
A4.2 - Moderate energy circalittoral rock	22376.9	2477.8	11.1	Yes	Yes	No			46
A4.3 - Low energy circalittoral rock	9386.0	560.9	6.0	Yes	No				14
A5.1 - Sublittoral coarse sediment	114608.1	14750.0	12.9	Yes	Yes	No			72
A5.2 - Sublittoral sand	379604.4	47155.8	12.4	Yes	Yes	No			73
A5.3 - Sublittoral mud	59682.1	4003.8	6.7	Yes	No				44
A5.4 - Sublittoral mixed sediments	17106.9	2611.7	15.3	Yes	Yes	No			33
A6.1 - Deep-sea rock and artificial hard substrata	1008.5	2.2	0.2	No					1
A6.2 - Deep-sea mixed substrata	4089.6		0.0	No					0
A6.3 or A6.4 - Deep-sea sand or Deep-sea muddy sand	15591.2		0.0	No					0

1		l			ı				
A6.5 - Deep-sea mud	71945.0	1135.9	1.6	No					3
Deep circalittoral mixed hard sediments	5285.2	7.3	0.1	No					1
Deep circalittoral seabed	4216.5	37.3	0.9	No					12
High energy circalittoral mixed hard sediments	105.0	5.6	5.3	Yes	No				3
High energy circalittoral seabed	741.9	65.1	8.8	Yes	No				17
High energy infralittoral mixed hard sediments	535.6	21.5	4.0	No					4
High energy infralittoral seabed	4284.4	2502.9	58.4	Yes	Yes	Yes	Yes	Yes	40
Low energy circalittoral mixed hard sediments	740.2		0.0	No					0
Low energy circalittoral seabed	729.4	9.7	1.3	No					7
Low energy infralittoral mixed hard sediments	0.3		0.0	No					0
Low energy infralittoral seabed	272.8	49.9	18.3	Yes	Yes	No			5
Mid bathyal coarse sediment	730.6		0.0	No					0
Mid bathyal seabed	1432.0		0.0	No					0
Moderate energy circalittoral mixed hard sediments	3505.0	380.1	10.8	Yes	Yes	No			6
Moderate energy circalittoral seabed	1830.7	108.7	5.9	Yes	No				15
Moderate energy infralittoral mixed hard sediments	489.0	119.8	24.5	Yes	Yes	Yes	No		3
Moderate energy infralittoral seabed	873.5	104.7	12.0	Yes	Yes	No			19
Upper bathyal coarse sediment	3170.5		0.0	No					0
Upper bathyal seabed	714.1		0.0	No					0
Upper slope coarse sediment	8907.1		0.0	No					0
Upper slope mixed hard sediments	3922.5		0.0	No					0
Upper slope seabed	2881.0		0.0	No					0



E. Figures

Figure 1: Designated MPAs in the study area

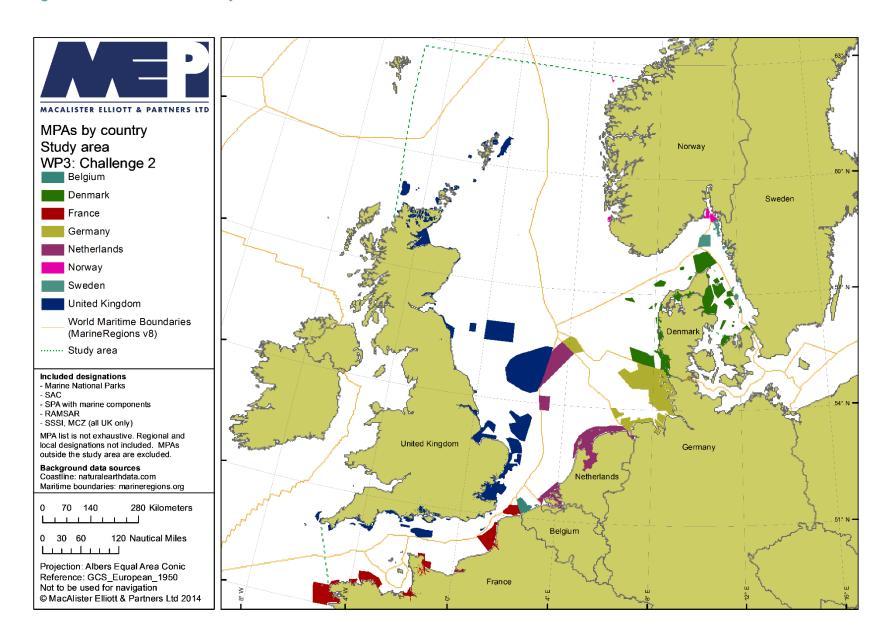


Figure 2: Designated MPAs in the English Channel

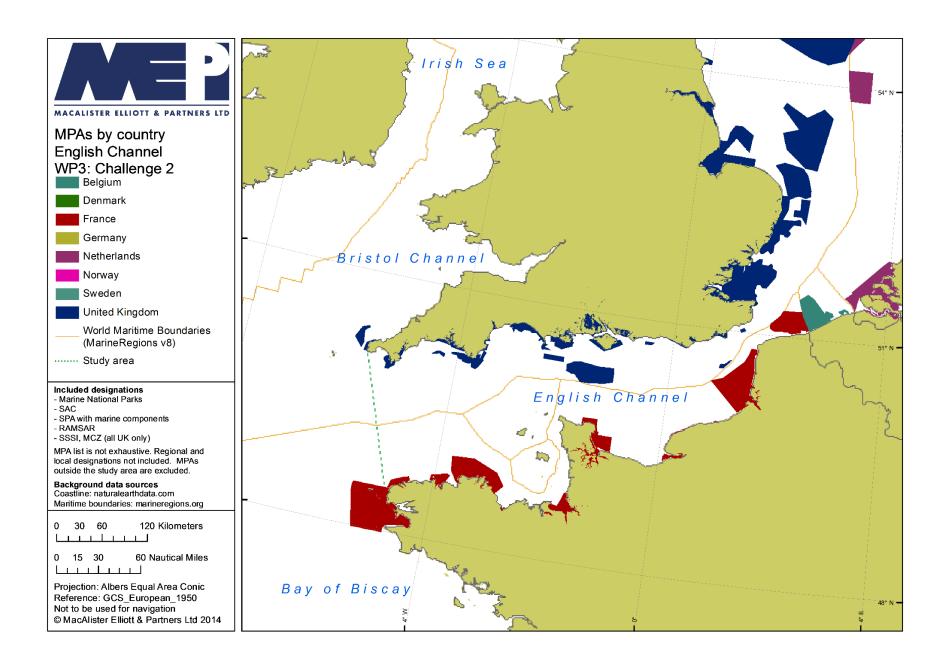


Figure 3: Designated MPAs in the North Sea

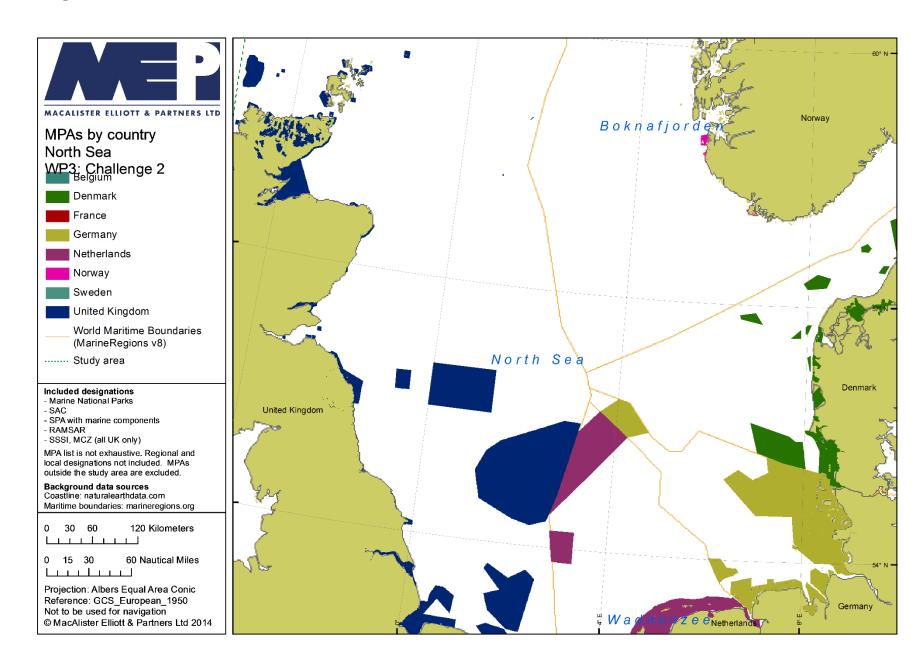


Figure 4: Designated MPAs in the Norwegian Sea

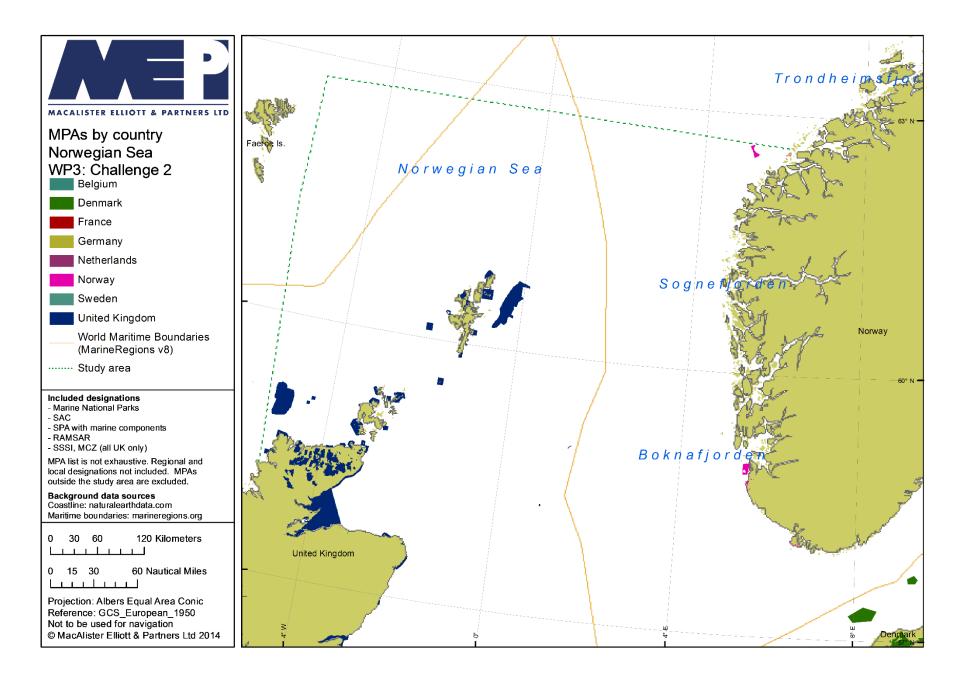


Figure 5: Designated MPAs in Scandinavia

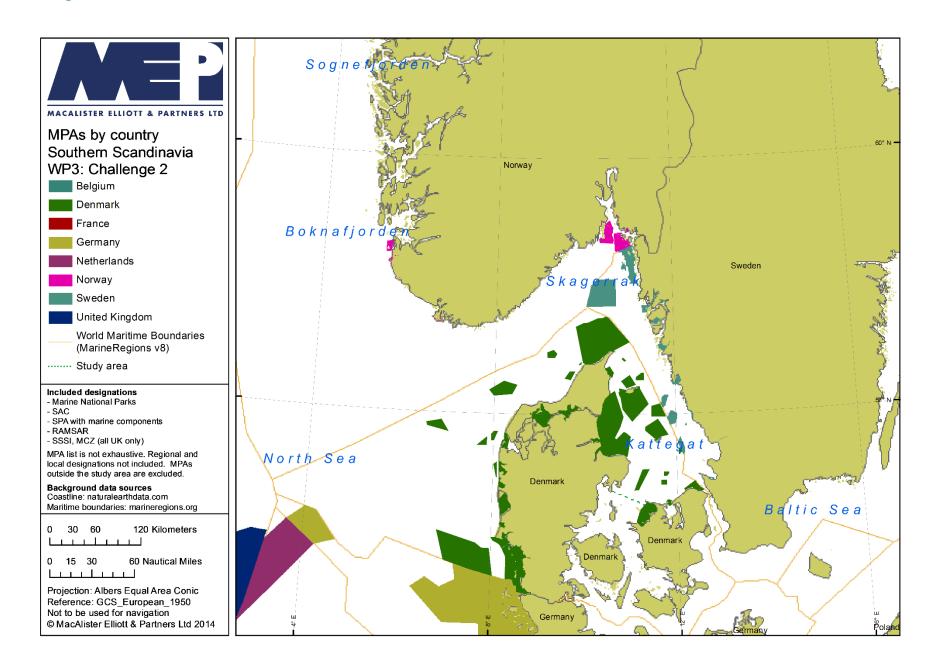


Figure 6: Histogram of MPA sizes in the North Sea MPA network

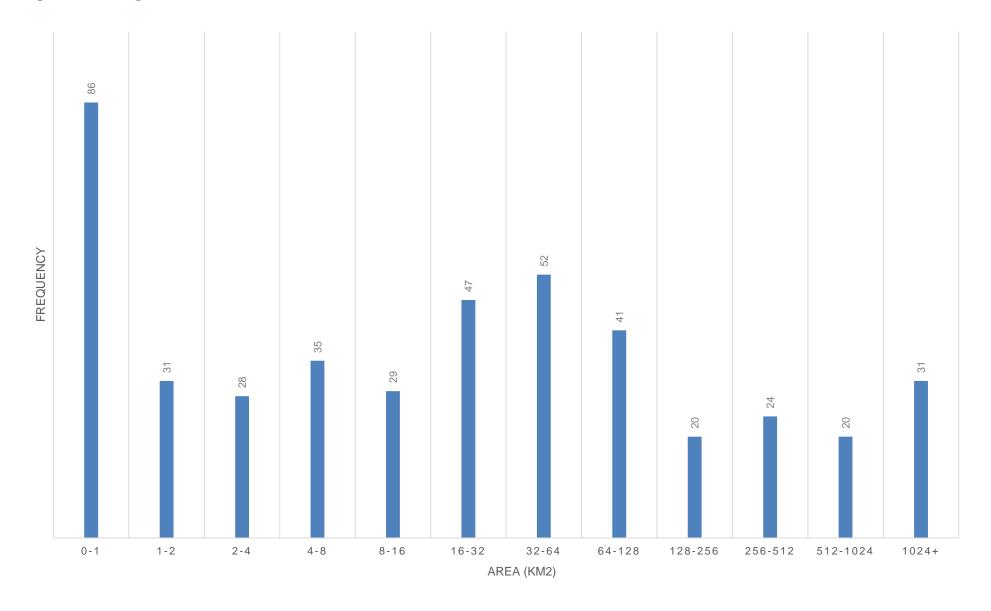


Figure 7: Coarse proximity map for North Sea MPAs: testing connectivity

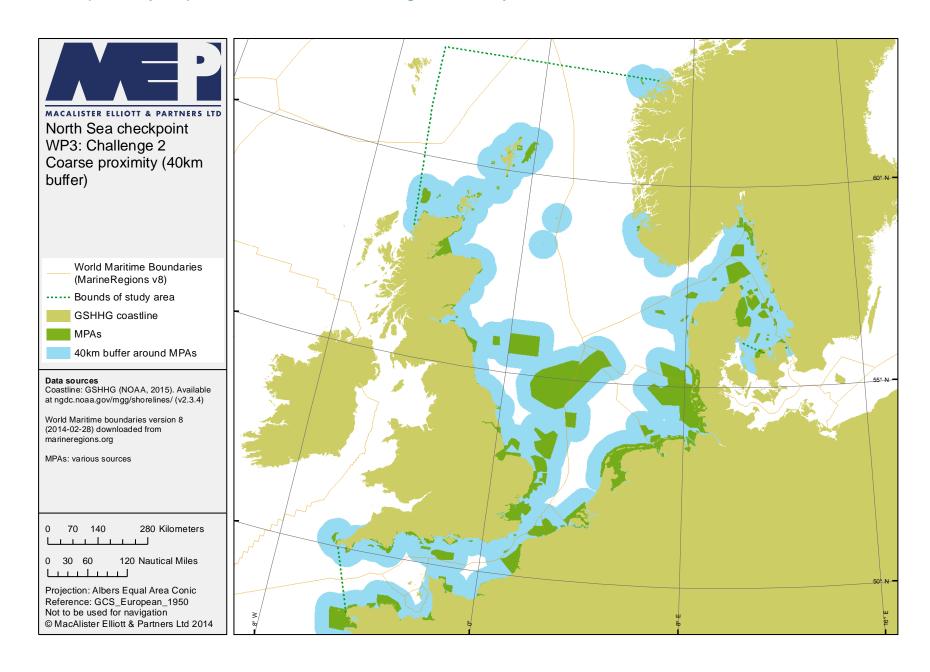


Figure 8: Kernel density proximity map for littoral chalk bed habitat

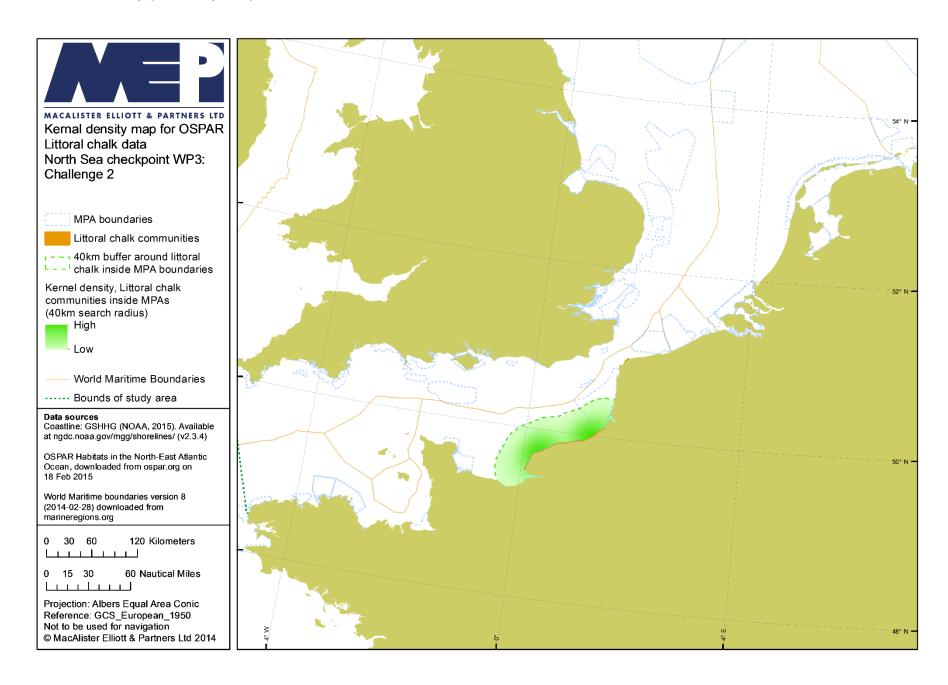


Figure 9: Kernel density proximity map for Maërl bed habitat

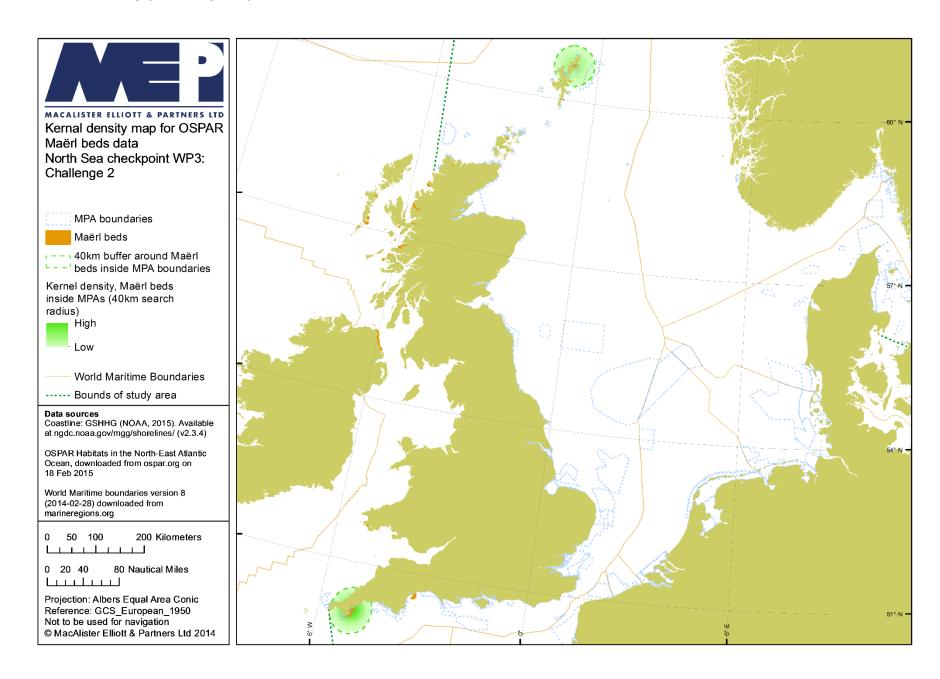


Figure 10: Kernel density proximity map for *Modiolus modiolus* bed habitat

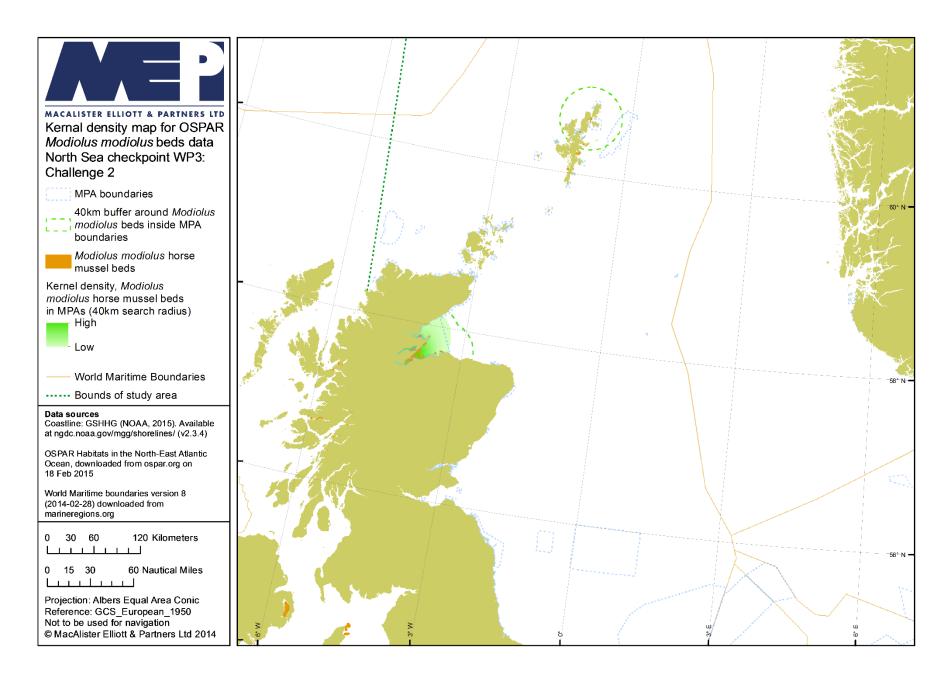


Figure 11: Kernel density proximity map for intertidal mudflat habitat

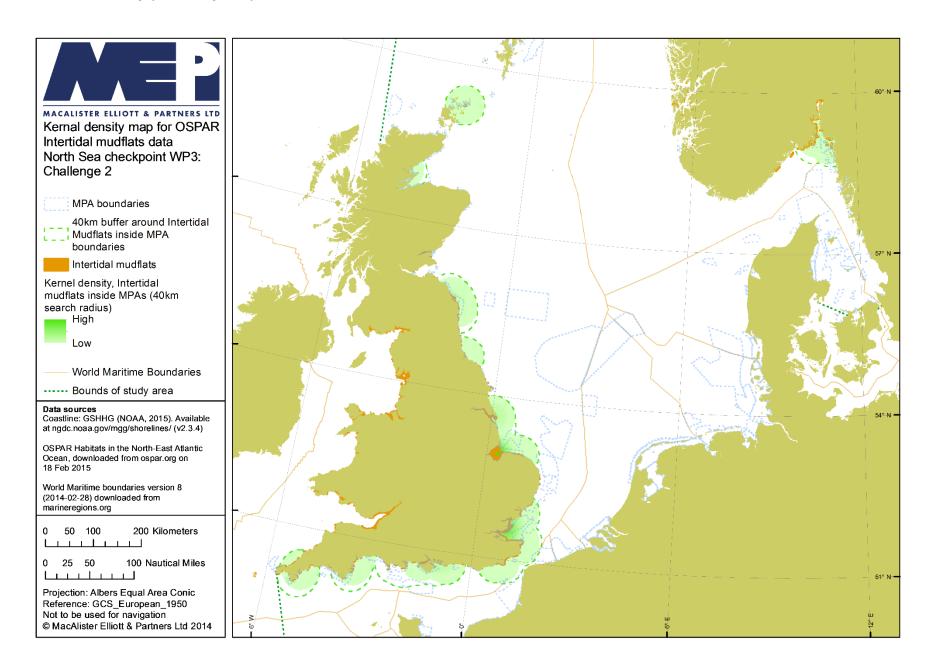


Figure 12: Kernel density proximity map for intertidal Mytilus edulis bed habitat

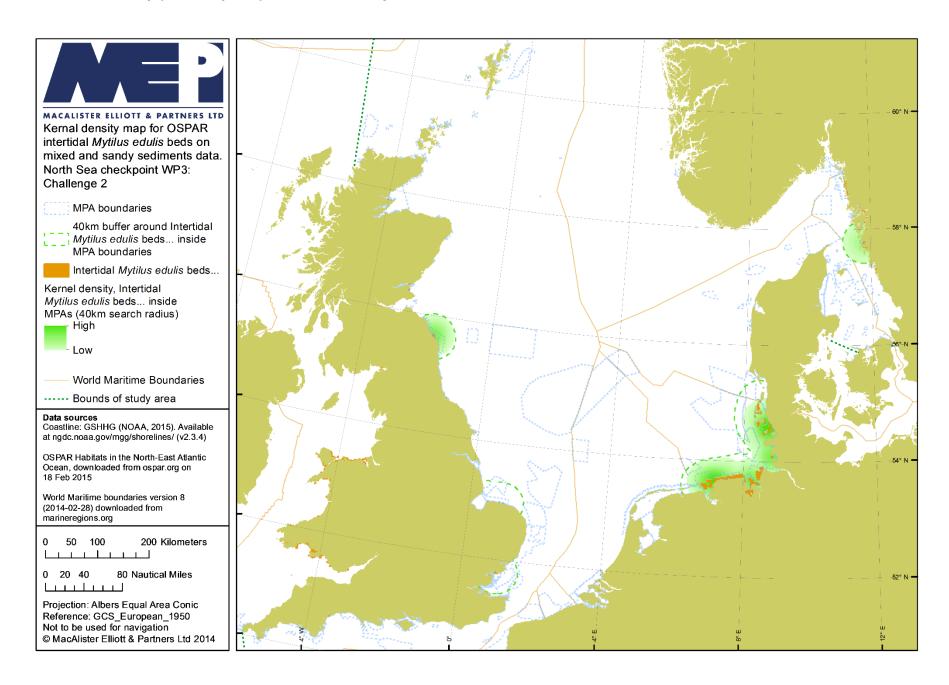


Figure 13: Kernel density proximity map for Sabellaria spinulosa reef habitat

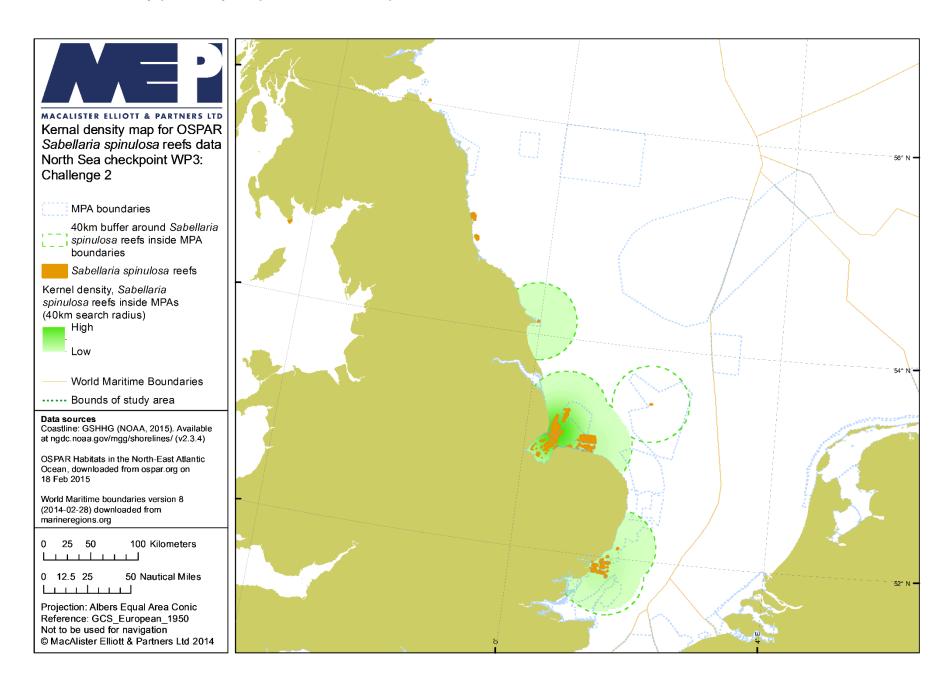


Figure 14: Kernel density proximity map for sea-pen and burrowing megafauna communities habitat

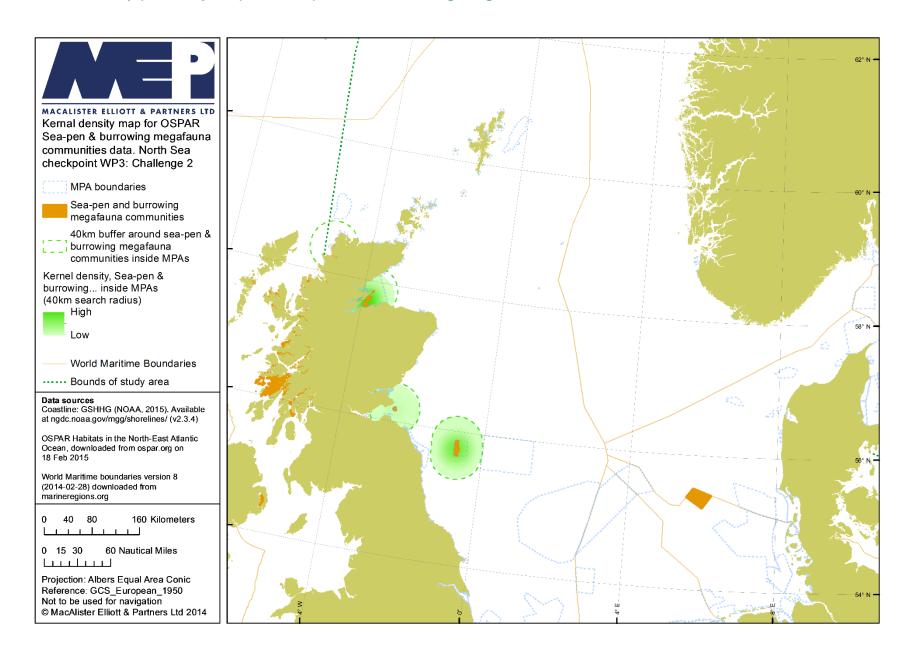


Figure 15: Kernel density proximity map for Zostera beds habitat

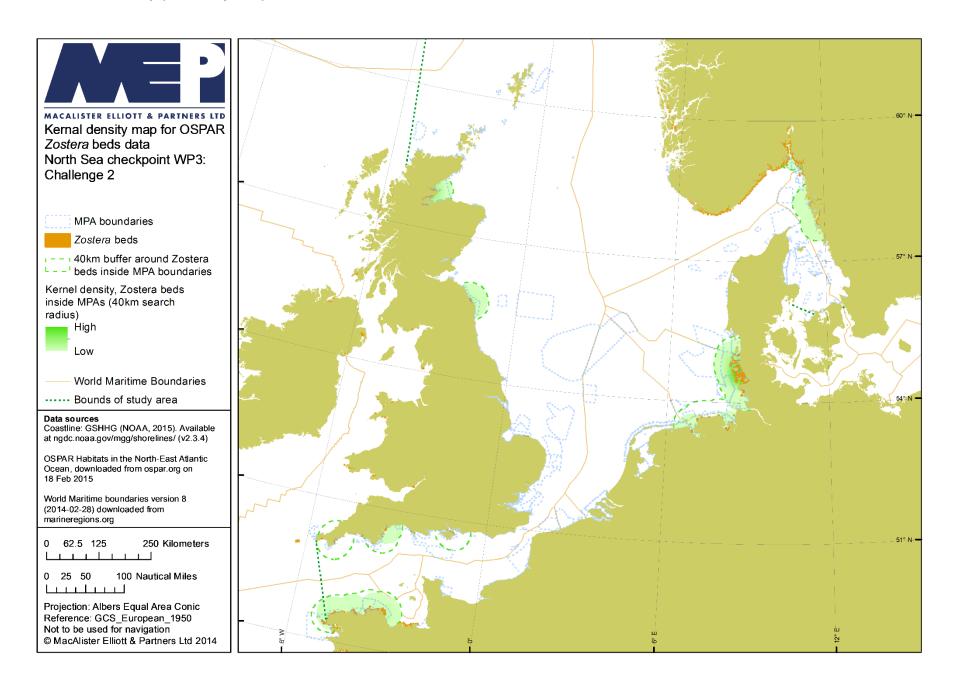
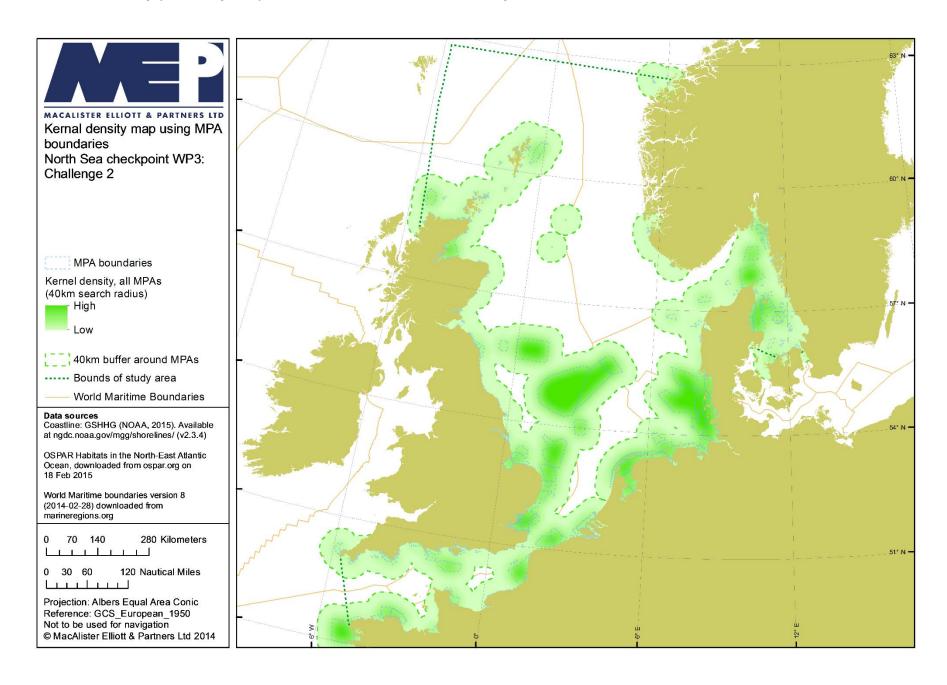


Figure 16: Kernel density proximity map for all MPA boundaries in study area









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