APPENDIX 1: GLOSSARY AND ABBREVIATIONS

Term	Definition
μg	Micrograms
μPa	Micropascal (unit of pressure)
AA	Appropriate Assessment
Abiotic	Refers to nonliving objects, substances or processes e.g. climate
Ablated	To remove by erosion, melting, evaporation, or vaporization
Accretion	An increase in land resulting from depositional processes
AGLV	Areas of Great Landscape Value
Alluvial deposits	Sediment deposited by flowing water, as in a riverbed, flood plain, or delta
Amphipods	Small flat-bodied semi-terrestrial crustaceans (e.g. "sandhoppers")
Anadromous	Migratory behaviour of fish that spend most of their lives at sea but migrate to fresh water to spawn
Anthropogenic	Resulting from human activity
AOB	Apparently Occupied Burrows
AON	Apparently Occupied Nests
AOS	Apparently Occupied Sites
AoSP	Areas of Special Protection
AOT	Apparently Occupied Territories
Aquaculture	The cultivation of aquatic plants and animals for food or other purposes
Archipelago	A group of many islands in a large body of water
ARLS	Areas of Regional Landscape Significance
ASCOBANS	Agreement on the Conservation of Small Cetaceans of the Baltic and North Seas (United Nations)
Ballast water	Water put into a vessel to enhance stability
BAP	Biodiversity Action Plans
BAT	Best Available Techniques
Beam trawling	A bottom trawl that is kept open laterally by a rigid beam
Benthic	Relating to organisms living in or on the seabed
BEP BGS	Best Environmental Practice British Geological Survey
Bioaccumulation	The uptake of elements or compounds within organisms
Biodiversity	Diversity of species
Biogenetic Reserve	An area of conservation which includes species for the purposes of genetic preservation
Biogenic	Produced by the action of living organisms
Biogeographic	Relating to the geographical area characterised by distinctive flora and fauna
Biomass	Living material; e.g. the total mass of a species or of all living organisms present in a habitat; usually excluding shell mass
Biota	The total flora and fauna of a given area
Biotopes	The smallest unit of habitat where all environmental conditions and all types of organisms found within it are the same throughout
Bivalves	Marine or freshwater molluscs having a soft body with plate-like gills enclosed within two shells hinged together

Term	Definition
Block	See Licence Block
Bloom	Rapid increase in concentration of phytoplankton, often dominated by one species; may be seasonal (spring bloom); natural or anthropogenic
BODC	British Oceanographic Data Centre
boe/day	Barrels of oil equivalent per day
ВР	Before Present
Brackish	Slightly salty
Brochs	Circular, two-story, drystone structures of the iron age
Bryozoans	Small aquatic animals that reproduce by budding and form moss-like or branching colonies permanently attached to stones or seaweed
вто	British Trust for Ornithology
Bycatch	The portion of a fishing catch that is discarded as unwanted or commercially unusable
Byssus	A tough, thread-like structure by which mussels attach themselves to the substratum
Cairns	Neolithic burial chambers
Caledonian orogeny	Period of volcanic activity, folding, faulting and metamorphism between the Cambrian and Devonian periods (544-410 million years ago)
CANMORE	Computer Application for National Monuments Record Enquiries
Carse	A low flat, peat or marsh covered plain, normally estuarine
CEFAS	Centre for Environment, Fisheries and Aquaculture Science
Cephalopods	Marine molluscs including squid, cuttlefish and octopus
Cetaceans	Aquatic mammals including whales, dolphins and porpoises
CFC's	Chlorofluorocarbons
Chemosynthetic	Synthesis of complex molecules from simple inorganic chemicals
CITES	Convention on International Trade in Endangered Species
CMS	Convention on the Conservation of Migratory Species of Wild Animals (also known as the Bonn Convention - 1979)
Coniferous	Trees or shrubs bearing cones often with evergreen leaves
Continuous Plankton Recorder Survey (CPR)	SAHFOS survey which monitors the near-surface plankton of the North Atlantic and North Sea on a monthly basis, using Continuous Plankton Recorder on a network of routes to cover the area
Copepod	Small crustaceans, usually planktonic
СРА	Coast Protection Act
CPR	See Continuous Plankton Recorder
Crannogs	An ancient dwelling or fort built on an artificial island in a lake or marsh
Crustaceans	Aquatic arthropods (including lobsters, crabs, shrimps and barnacles)
Crystalline	Being, relating to, or composed of crystal or crystals
cSAC	Candidate Special Area of Conservation - conservation site proposed for designation by national government under the EU Habitat & Species Directive
Cumacean	An order of marine Crustacea, mostly of small size
Decalcified fixed dunes	The later, more mature, stages of the well-marked successional sequence characteristic of sand dunes
Decapod	A crustacean which characteristically has ten legs e.g. crab, lobster or shrimp

Term	Definition
Deciduous	Shedding foliage at the end of the season
DEFRA	Department for Environment, Food and Rural Affairs
Demersal	Living at or near the bottom of the sea
DEPCON	Deposit Consent (included in Pipeline Works Authorisation)
Detritis	Loose fragments or grains that have been worn away from rock
Development well	Well drilled in order to produce hydrocarbons from a proven field
Diadromous	Used of fish, migratory between fresh and salt waters
Diatoms	Any of various microscopic one-celled or colonial algae of the class Bacillariophyceae, having cell walls of silica consisting of two interlocking symmetrical valves
Dinoflagellates	Any of numerous minute, chiefly marine protozoans of the order Dinoflagellata, characteristically having two flagella and a cellulose covering and forming one of the chief constituents of plankton
Dispersant	A liquid or gas added to a mixture to promote dispersion or to maintain dispersed particles in suspension
Doliolids	A small (9-10mm long) transparent barrel-shaped gelatinous creature that has a quick jumpy motion
Dragonets	Any of various small, often brightly coloured marine fishes of the family Callionymidae, having a slender body and a flattened head
Drill cuttings	Rock chips produced as a result of drilling
Drilling mud	Mixture of clays, water and chemicals used to cool and lubricate the drill bit, return rock cuttings to the surface and to exert hydrostatic pressure to maintain well control
DSFB	District Salmon Fishery Boards
DTI	Department of Trade and Industry
Dune slacks	Low-lying areas within dune systems that are seasonally flooded and where nutrient levels are low
Dystrophic	Having brownish acidic waters, a high concentration of humic matter, and a small plant population. Used of a lake or pond
E&P	Exploration and Production
EA	Environmental Assessment - systematic assessment of the environmental effects a proposed project may have on its surrounding environment
EC	European Community
Echinoderms	Any of numerous radially symmetrical marine invertebrates of the phylum Echinodermata, which includes the starfishes, sea urchins, and sea cucumbers, having an internal calcareous skeleton and often covered with spines
Echinoids	An echinoderm of the class Echinoidea, which includes the sand dollars and sea urchins
Ecosystem	An ecological community together with its environment, functioning as a unit
Eddy	A current, as of water or air, moving contrary to the direction of the main current, especially in a circular motion
EIA	Environmental Impact Assessment
Environmental Statement	Formal document presenting the findings of an EIA process for a proposed project. Issued for public consultation in accordance with The Offshore Petroleum Production and Pipe-lines (Assessment of Environmental Effects) Regulations, 1999

Term	Definition
Epifauna	Organisms living on the surface of the seabed
	Membranous tissue composed of one or more layers of cells
Epithelia	separated by very little intercellular substance and forming the covering of most internal and external surfaces of the body and its
	organs
ES	See Environmental Statement
ESA	Environmentally Sensitive Area
ESAS	European Seabirds at Sea database
Espoo Convention	The Convention on Environmental Impact Assessment in a Transboundary Context (1991)
Estuarine	Of, relating to, or found in an estuary
Estuary	The wide part of a river where it nears the sea; normally where fresh and salt water mix
Eulittoral	The intertidal band, in-between the low and high water line
Euphausiid	Any small, pelagic, shrimp-like crustacean of the order Euphausiacea. Euphausiids are an important constituent of <i>Krill</i> , the main food of baleen whales
Eutrophic	Rich in dissolved nutrients, photosynthetically productive and often deficient in oxygen during warm weather
Exploration well	Well drilled to determine whether hydrocarbons are present in a particular area
Fallow	Characterised by inactivity
Fault	A fracture in the continuity of a rock formation caused by a shifting or dislodging of the earth's crust, in which adjacent surfaces are displaced relative to one another and parallel to the plane of fracture
Fauna	Animals of an area or period
FEPA	Food and Environment Protection Act
Firths	A long, narrow inlet of the sea
Fjord	A long, narrow, deep inlet of the sea between steep slopes
Flora	All the plant life in a particular region
Fluvial Formation	Produced by the action of a river or stream
FRS	An assemblage of rocks or strata Fisheries Research Services
	Very small chronic escape of gas and liquids from equipment and
Fugitive emissions	pipework
Gadoid	Fish of the cod family
Gastropods	A class of molluscs typically having a one-piece coiled shell and flattened muscular foot with a head bearing stalked eyes
GCR	Geological Conservation Review site
Geomorphology	The study of the underlying form, and weathering processes, of rocks and land surfaces
Geos	Steep, very narrow inlets in rocky cliffs
Gillnet	Curtains of netting that hang vertically in the water, either in a fixed position (e.g. surface or seabed) or drifting, that trap fish by their gill covers – operculum – when they try to swim through the net's meshes
Gravity survey	A survey technique used to measure the gravitational pull of the Earth over an area, to determine the density of the underlying rocks, helping to locate rock formations that might contain trapped oil

Term	Definition
Grey dunes	Mature dunes, normally vegetated and inland
	A young Atlantic salmon on its first return from the sea to fresh or
Grilse	brackish waters
На	Hectare
НАВ	Harmful Algal Blooms
Habitats (and Species) Directive	Council Directive 92/43/EEC on the conservation of natural habitats and of wild flora and fauna requires EU member states to protect scheduled species and to designate and manage special areas of conservation (SAC)
HMSO	Her Majesty's Stationary Office
Hydrocarbon	Compounds containing only the elements carbon and hydrogen, (such as oil and natural gas)
Hydrodynamic	Of, relating to, or operated by the force of liquid in motion
Hydrography	In this context, the study of sea water masses, currents and tides
Hz	Hertz (unit of frequency)
IBA	Important Bird Area
ICES	International Council for the Exploration of the Sea
ICZM	Integrated Coastal Zone Management
IMO	International Maritime Organisation
Infauna	Aquatic animals that live in the substrate of a body of water, especially in a soft sea bottom
Interreg	European Commission community initiative that aims to stimulate interregional co-operation in the EU. It is funded by the European Regional Development Fund (ERDF)
Intertidal	The coastal zone between high water mark and low water mark
Invertebrate	Animals without backbones
IOPP	International Oil Pollution Prevention
IPPC	Integrated Pollution Prevention and Control
Irish Sea Pilot	The UK Government Review of Marine Nature Conservation set up the Irish Sea Pilot project in 2002 to test the potential for an ecosystem approach to managing the marine environment at a regional sea scale
Islets	Very small islands
IUCN	International Union for Conservation of Nature and Natural Resources (or World Conservation Union)
JMC's	Joint Maritime Courses
JNCC	Joint Nature Conservation Committee
Kelp	Any of various brown, often very large seaweeds of the order Laminariales
Km	Kilometre
Lamellibranch	Marine or freshwater molluscs having a soft body with plate-like gills enclosed within two shells hinged together (bivalve)
LBAP	Local Biodiversity Action Plans
Licence block	Area of the sea which has been sub-divided and licensed to a company or group of companies for exploration and production of hydrocarbons. A Block is approximately 200-250 square kilometres
Licensing round	An allocation of licences made to oil companies
LIMPET	Commercial wave power station located on the shoreline of Islay

Term	Definition
Limpet	Marine gastropods with low conical shells; found clinging to rocks in littoral areas
Links	Relatively flat or undulating sandy turf-covered ground usually along a seashore
Littoral	The edge of the sea, but particularly the intertidal zone
LNR	Local Nature Reserve
Lochan	A small lake or pond
Loliginid squid	Long-finned squid belonging to the squid family Loliginidae
LSA (Low Specific Activity)	Low dose, naturally occurring radiation
Machair	Gaelic word for links or dune pasture
Maquis and garrigue	Terms defining vegetation in the Mediterranean area, normally developing on limestone, and degraded
MARPOL	The International Convention for the Prevention of Pollution from Ships (1973/78)
MASH	Marine Protected Areas and Species Habitats
MCA	Marine Consultation Area
MCA	Maritime and Coastguard Agency
Medusae	A type of jellyfish
Megafauna	Large animals
Megaplankton	Extra-large zooplankton between 20 and 200cm in size
MEHRA	Marine Environment High Risk Area – area of high environmental sensitivity at risk from shipping
Meiofauna	Small benthic animals
MEPC	IMO Maritime Environmental Protection Committee
Meroplanktonic	Plankton that spend only part of their life cycle in the water column before settling to the bottom
MESH	Mapping European Seabed Habitats
Mesolithic	Middle Stone Age (10,000-4,000 BP)
Middens	A mound or deposit containing shells, animal bones, and other refuse that indicates the site of a human settlement
MNCR	Marine Nature Conservation Review
Molluscs	Marine invertebrates typically having a soft unsegmented body, a mantle, and a protective shell
Morphological	Concerned solely with shape
MPA	Marine Protected Area
Mud-flats	Intertidal areas which are composed of mud and silt
MW	Megawatt
Mysid	A small shrimp
Mysticete whales	Any of several usually large whales of the suborder Mysticeti, such as the right whale and rorquals, having a symmetrical skull, two blowholes, and baleen plates instead of teeth
NAO	North Atlantic Oscillation
Natura 2000 Network	Sites of conservational value designated under the EU Habitats Directive
NCR	Nature Conservation Review sites
Necropsy	Examination of a cadaver to determine or confirm the cause of death
Nematode	Roundworms
Nemertea	Soft unsegmented marine worms

Term	Definition
Neolithic	The 'new' Stone Age beginning around 10,000 B.C.
Nephrops	Nephrops norvegicus, also known as langoustine, scampi, Dublin Bay prawn, and Norway lobster in Scotland
Nesses	Low promontories of rock platforms, boulders and shingle
NGO	Non-Government Organisation
Nitrate Vulnerable Zone	An area of land in Scotland which drains into and contributes to pollution of the waters which the Scottish Ministers have identified as waters affected by, and which could be affected by, pollution from nitrates
NMR	National Monuments Record. The national repository for archaeological and historic data
NNR	National Nature Reserve
NOK	Norwegian Krona
Non-statutory NORM	Having no basis in statute or in law
NPOA	Naturally Occurring Radioactive Materials National Plans for Action
NPPG	National Planning Policy Guidelines
NSA	National Scenic Area
Nursery	Part of the fish's habitat where the young grow up
Oceanographic	The exploration and scientific study of the ocean and its phenomena
Odontocetes	Toothed whales
Oligochaetes	Hermaphroditic terrestrial and aquatic anelids (worm) having bristles borne singly along the length of the body
Oligotrophic	Lacking in plant nutrients and having a large amount of dissolved oxygen throughout (used of a pond or lake)
Ommastrephid squid	Short-finned squid
OPF	Organic-Phase Drilling Fluids Any of various marine organisms of the class Ophiuroidea, related to
Ophiuroid	and resembling the starfish but having long slender arms (also called Brittle Star)
OPRC	The International Convention on Oil Pollution Preparedness, Response and Cooperation (1990)
OSPAR	Oslo and Paris Commission - for the protection of the marine environment of the North East Atlantic (1992)
Otter trawling	A demersal trawl that is held open laterally by otter boards or 'doors'
Palaeolithic	The 'old' Stone Age (being the period of the emergence of primitive man) about 2.5 million to 3 million years ago until about 12,000 B.C.
Parabolic dunes	Mobile dunes having a distinctive parabolic (V-shape) which migrates in the direction of the apex of parabola
Paralytic Shellfish Poisoning (PSP)	An illness caused by poisons concentrated in clams, mussels, oysters, snails and scallops
PCZ	Preferred Conservation Zone
PDO PNEO	Plan for Development and Operation
PEC:PNEC Pelagic	Predicted Effect Concentration: Predicted No Effect Concentration Organisms living in the water column of the sea
Pelagic	Wave energy converter
Pennatulid	A sea pen
Perennial	Recurring again and again

Petrogenic Derived from mineral hydrocarbons PEXA Practice and Exercise Areas for the military Any of several small wading birds of the family Phalaropodic resembling sandpipers but having lobed toes that enable the swim The study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the natural features of the earth's surface, especially and the study of the earth's surface, especiall	
Practice and Exercise Areas for the military Any of several small wading birds of the family Phalaropodic resembling sandpipers but having lobed toes that enable the swim	
Any of several small wading birds of the family Phalaropodic resembling sandpipers but having lobed toes that enable the swim	
The study of the natural features of the earth's surface, espe	
Physiographic its current aspects, including land formation, climate, current distribution of flora and fauna (also called physical geograph	ts, and ny)
Phytoplankton Free floating microscopic plants (algae); including diatoms a dinoflagellates	and
Pico plankton Tiny plankton between 0.2 and 2 microns in size, mostly back	cteria
Pictish Of or relating to the Picts or their language or culture	
PILOT program PILOT is the successor to the Oil and Gas Industry Task Fo (OGITF)	rce
Of or belonging to the Pinnipedia, a suborder of carnivorous mammals that includes the seals, walruses, and similar anim having finlike flippers as organs of locomotion	
Plankton Free-floating microscopic organisms	
PMSU Prime Minister's Strategy Unit	
Closed seabed depressions that are typically 2-5m deep, 50 wide and are usually elongated in the direction of the predor near-bottom currents	
Polychaetes Chiefly marine annelids (worms) possessing both sexes at paired appendages bearing bristles	nd having
PON Petroleum Operations Notice	
POPA The Prevention of Oil Pollution Act, 1971	
Progradation General term for a coastline which is advancing into the sea	
Promontory A high ridge of land or rock jutting out into a body of water; a headland	a
PSP See Paralytic Shellfish Poisoning	
PSSA Particularly Sensitive Sea Area	
Purse seines A deep curtain of netting that is shot in a circle to form an er cylinder around shoals of pelagic fish	nclosing
Subdivision of sea area for purposes of awarding licences for hydrocarbon exploration and exploitation. A whole quadrant thirty blocks, and is approximately 7,500 sq km	
Radionuclide Natural or artificial radioactive isotope	
RAF Royal Air Force	
Ramsar sites Areas designated by the UK under the Ramsar C (Convention on Wetlands of International Importance esp waterfowl habitat)	
Red Data Book Documents the current status of globally threatened biodive	rsity
Riverine Relating to or resembling a river	·
RLD Regional Landscape Designation	
RMNC Review of Marine Nature Conservation	
Ro-ro Roll on-roll off	
ROV Remotely Operated Vehicle	
RSPB Royal Society for the Protection of Birds	

Term	Definition
SAC (Special Areas of Conservation)	Areas designated as European Sites (Natura 2000) under the Habitats and Species Directive
SAHFOS	Sir Alister Hardy Foundation for Ocean Science
Saline	Containing salt
Salps	Any of various free-swimming tunicates of the genus <i>Salpa</i> , of warm seas, having a translucent, somewhat flattened, keglike body
Salt meadows	As salt pasture
Salt pastures	General term, usually applied to higher levels of saltmarshes which are used for grazing
Saltmarsh	Low coastal grassland normally overflowed by the tide
Sandstone	Sedimentary rock formed by the compaction and cementation of sand grains
SAST	Seabirds at Sea Team (JNCC)
SCAN	Small Cetacean Abundance in the North Sea
SCI	Sites of Community Importance
SCR	Seabird Colony Register
Screes	A sloping mass of rocks at the base of a cliff
SEA (Strategic Environmental Assessment)	An appraisal process through which environmental protection and sustainable development is considered in advance of decisions on policy, plans and programmes
Sea urchins	Spiny, hard-shelled animal that lives on the rocky seafloor
SEERAD	Scottish Executive Environment and Rural Affairs Department
Seismic survey	Survey technique used to determine the structure of underlying rocks by passing acoustic shock waves into the strata and detecting and measuring the reflected signals. Depending on the spacing of survey lines, data processing method and temporal elements, the seismic is referred to as either 2-D, 3-D or 4-D
Senescence	Growing old, aging
SEPA	Scottish Environmental Protection Agency
Sessile	Permanently attached or fixed; not free-moving
Shellfish	Molluscs and Crustacea; fish with a hard outer case or shell
Shingle	Beach material which is intermediate in size between sand and cobbles
SHOAL	Shetlands Oceans Alliance
Shorebirds	Any of various birds, such as the sandpiper and plover, that frequent the shores of coastal or inland waters
Shoreline Management Plan	A document that sets out a strategy for coastal defence for a specified length of coast, taking account of natural coastal processes and human and environmental influences and needs
Silt	A sedimentary material consisting of very fine particles intermediate in size between sand and clay
SINTEF database	The SINTEF Offshore Blowout Database is a comprehensive event database for blowout risk assessment
Siphonophores	Any of various transparent, often subtly coloured marine hydrozoans of the order Siphonophora, consisting of a floating or swimming colony of polyp-like and medusa-like individuals and including the Portuguese man-of-war
Skerries	A group of small rocky exposures which might be submerged during high tide
SLAP	Shetland Leasing and Property Development Ltd

Term	Definition
Sm ³	Standard cubic metres
Smelt	Any of various small silvery marine and freshwater food fishes of the family Osmeridae, found in cold waters of the Northern Hemisphere
SMP	Shoreline Management Plan
SMP	Seabird Monitoring Programme
SMRU	Sea Mammal Research Unit
SNH	Scottish Natural Heritage
Sonars	A system using transmitted and reflected underwater sound waves to detect and locate submerged objects or measure the distance to the floor of a body of water
SOPEP	Shipboard Oil Pollution Emergency Plan
SOSREP	Secretary of State Representative
SOTEAG	Shetland Oil Terminal Environmental Advisory Group
SPA (Special Protection Areas)	Areas designated as European Sites under the Wild Birds Directive
Spawning	The release of eggs of aquatic animals such as bivalve molluscs, fish and amphibians
Special Area of Conservation	Areas designated as European Sites (Natura 2000) under the Habitats and Species Directive
	Any of numerous aquatic, chiefly marine invertebrate animals of the
Sponges	phylum Porifera, characteristically having a porous skeleton and often forming irregularly shaped colonies attached to an underwater surface
SSMO	Shetland Shellfish Management Organisation
SSSI	Site of Special Scientific Interest
SST	Sea Surface Temperature
Stack	A residual rock pinnacle which marks coastal cliff retreat and/or the landward advance of a rock platform
Statutory	Prescribed, authorised or punishable under a statute
Stingray	Tidal stream energy device
	General description of a wide intertidal area usually composed of
Strand	sand
Strategic Environmental Assessment (or Appraisal)	See SEA
Stratification	Development of a stable layered density structure in the water column; may be as a result of temperature gradients (thermal stratification) or salinity gradients; often seasonal
Sublittoral	Of or situated near the seashore
Substrata	A layer of earth beneath the surface soil; subsoil
Sweep	Addition of a batch of additive to a drilling fluid; typically of a viscous additive to clear the hole of cuttings
SWT	Scottish Wildlife Trust
TAC	Total Allowable Catches
Таха	Taxonomic category or group
Telemetry	The science and technology of automatic measurement and transmission of data by wire, radio, or other means from remote
Thaliacea	sources, to receiving stations for recording and analysis See Salps
Tombolos	A sand or gravel bar connecting an island with another land mass
Topography	Surface features of an area
ιοροθιαριί	Ouridoc leatures of air area

Term	Definition
Trophic level	The position occupied by an organism in a food chain or a food web
Troposphere	The layer of the atmosphere below the stratosphere extending from ground level to 10-15km above the Earth's surface
Tsunami	A very large ocean wave typically caused by an underwater earthquake or volcanic eruption
Tubificids	A type of worm that live within tubes that they secrete
Tunicates	Any of various chordate marine animals of the subphylum Tunicata or Urochordata having a cylindrical or globular body enclosed in a tough outer covering and including the sea squirts and salps
UK	United Kingdom
UKCS	United Kingdom Continental Shelf
UKOOA	United Kingdom Offshore Operators Association
UKOPP	United Kingdom Oil Pollution Prevention
UNESCO	United Nations Organisation for Education, Science, Culture and Communications
Viviparous	Having the development of the young inside the body as in placental mammals
VMR	Voluntary Marine Reserve
Waders	Any of many long-legged birds that wade in water in search of food (includes oystercatcher, whimbrel, snipe, avocets, stilts, plovers, sandpipers, godwits, curlews, snipe and phalarope)
Waterbirds	Group of birds which include divers and grebes, bitterns and herons, rails, crakes and coots, wildfowl ¹ and waders
WeBS	Wetland Bird Survey
WFD	Water Framework Directive (Directive 2000/60/EC)
White dunes	Embryonic small dunes on the upper beach
Whitefish	Any market fish – edible saltwater fish or shellfish – except herring
Wildfowl	Collective term for all ducks, shelducks, geese and swans
Zooplankton	Free floating animals (often microscopic)

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Appendix 1

¹ JNCC refer to this group as waterfowl

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