

arch By Activity Search by Feature Help Glossary Log in

Select a feature Category: Mobile species
Selected? Feature Name Arctic tern have one of the longest migrations of any bird species and often travel between the Arctic and Antarctic each year. They breed in coastal colonies, and feed primarily on small fish from the top few centimetres of the water column.
The world's second largest fish (up to 10m) which has a global distribution and forms seasonal aggregations on the continental shelf of the Attaintic, including scotland. It feeds on zooplankton, is slow to mature, has low fecundity and gives birth to live young.
Members of the auk family, back squillenout are a resident non-migratory species that agreenly remain is close inflore. They need slong cliffs and offshore islands and generally feed is left profests.

Black-throated diver is an elegant and distinctive species that typically uses sheltered coastal waters during the non-breeding season. Feeds predominantly upon fish, alongside other prey groups. Black guillemot Black-throated diver (nonbreeding)
Blue ling
Common scoter (non-breeding) A deep water fish species that forms spawning aggregations in the deep waters to the work of Scotland Common scoter is a non-breeding visitor to Scotland that typically feeds and roots far offsbore. Forages on benthic species, mainly molluscs. Studies have shown that common sket are in fact two species - the blue skate and the flapper skate. It is the flapper skate that is predominantly recorded in Scotland skate rein fract rows pecies - the blue skate are of the flapper skate that is predominantly recorded in Scotland skate rein fract rows pecies - the blue skate are of the flapper skate that is predominantly recorded in Scotland skate is the largest in European waters and tends to live on sandy, muddy and gravel bottoms from the coast down to sollow.

The flaggest dox, species found in Scotland. Elder is a seaduck which dives to the seabed to forage on benthic molluscs and cruataceans, primarily selecting mussels.

Soldeneye is a medium-size duck species occurring in highest numbers during the non-breeding season, although a small population does breed in Scotland. Goldeneye dive to forage for food, mainly molluscs and crustaceans, but fish and plant material can also make up a small part of their diple art of their diple. Common skate Eider (non-breeding) Goldeneve (non-breeding) Great northern diver (non-breeding) The largest diver species. Spends its winters in a range of coastal habitats, preferring shallow inshore waters. Feeds on a mix of freshwater and marine prey, mainly fish. breeding)

Cititle terr (preeding)

Little terr (preeding)

Congatelled duck (non-breeding)

Congatelled duck (non-breeding)

Congatelled duck (dives to the seabed to forage on a range of prey including benthic molluscs, crustaceans, and small fish and invertebrates.

Little terr (preeding)

Congatelled duck (dives to the seabed to forage on a range of prey including benthic molluscs, crustaceans, and small fish.

Deptifin (preeding)

A deep water fish species that forms spawning aggregations in the deep waters to the vest of Scotland

Puffin (preeding)

Razorbil (breeding)

Razorbil (breeding)

A deep water fish species that forms spawning aggregations in the deep waters to the vest of Scotland

Razorbil (breeding)

A deep water fish species that forms spawning aggregations in the deep waters to the vest of Scotland

Razorbil (breeding)

A deep water fish species that forms spawning aggregations in the deep waters to the vest of Scotland

Members of the auk family, prazorbil are a migratory species that generally breed on coastal citifs and spend the rest of the year at sea. They generally feed on fish, crustaceans may also form part of their det.

Members of the auk family, razorbil are a migratory species that generally breed on coastal citifs and spend the rest of the year at sea. They generally feed on small fish including sandeel, sprat and herring.

Red-breasted merganser is a diving duck, gregardous and seen in large groups during the norms and sen has not spend present and search and search are a migratory species that generally breed on coastal citifs and spend the rest of the year at sea. They generally feed on small fish including sandeel, sprat and herring. Razorbiti (breeding)

Members of the suk famility, razorbitil are a migratory species that generally breed on coastal cliffs and spend the rest of the year at sea. They primarily feed on small fish including sandeel, sport and herring. Red-breasted merganser (so a diving duck, gregarious and seen in large groups during the mon-breeding season. It feeds primarily on small fish along with small amounts of vegetation and aquatic invertebrates. Red-throated diver (non-breeding)
Red-throated diver (non-breeding)
Red-throated diver (non-breeding)
Sandwish tern (breeding)
Sandwish tern (breeding)
Sandwish tern (breeding)
Social for the smallest of Scotland's diver species. Vipically breeds on inland water bodies in open moortand or blanket bog landscapes. Feeds on a mix of freshwater and marine prey, mainly fish.
A small burrowing fish that tends to be found living within sandy seeminents. Sandesis serve yet important to the delet of many minimas feeding in the North Sea.
One of Scotland's four tern regularly breeding species. Sandwish tern colonies vary dramatically from yet to year. This is due to variable breeding effort and to mass movements between alternate colony sites.
Scaup is no expension wither visitor to Scotland, and is a speciet and shows high meeting site feeling with the seeding colony site. Adhing pursuit feeder mainly preying on sandeels.
Size of the seeding of non-breeding)
Size of the seeding of non-breeding seed on the seeding seed on the seeding seed on a seed of the seed of the seeding seed on a seed of the seed of the seeding seed on a seed of the seed of the seeding seed on a seed of the seed of the seeding seed on a seed of the seed of the seeding seed on a seed of the

Selected Features: Basking shark, Black guillemot
\*\* An asterisk is used to denote an underlaying range of sensitivites for habitat features (e.g. due to the feature including species with a range of different sensitivities to a pressure) OR for species features it denotes a sensitivity within certain key areas for that species - explained further in evidence.







