South-West Deeps (East)

Marine Conservation Zone (MCZ)





Fact file

The eastern boundary of South West Deeps (East) is located approximately 170km off Land's End and the southern boundary aligns with the UK continental shelf limit. Within the boundaries the geologically important Celtic Sea relict sand banks are present; among the largest and deepest shelf sand ridges of their kind.

This site fills an important gap for deep sea bed habitat, coarse sediments and sand. These habitats provide burrowing opportunities for important prey species, such as worms, and provide camouflage for many species of fish escaping predation!

A section of the continental shelf break is also found within the South-West Deeps (East), increasing the range of depths and ultimately the biodiversity of species living and visiting this area. Designation of this large site represents a significant contribution to the network of marine protected areas around the UK.

Location



Contains UKHO Law of the Sea data. Crown copyright and database right and contains Ordnance Survey Data Crown copyright and database 2012

Marine Conservation Zones



South-West Deeps (East)

4653km²

Marine Conservation Zone (MCZ)

Help us to protect our seas

UK seas have the potential to be some of the most wildlife rich on Earth, but ambitious protection is needed to reverse the decades of decline.

Great progress has been made in securing protected areas at sea but there's still work to be done.

With your help we can make sure that our Marine Conservation Zones and seas are given the protection they need to thrive once again!

- Join our supporters and become a Friend of MCZs today (it's free!)
 wildlifetrusts.org/MCZFriends
- Find out more about other MCZswildlifetrusts.org/MCZs
- You can also send us any information or sightings from this MCZ to marine@wildlifetrusts.org



The Wildlife Trusts

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wildlifetrusts.org



"The designation of the third tranche of Marine Conservation Zones has given us an amazing opportunity to protect our marine wildlife and habitats for future generations. We now have 91 MCZs which is great news, but to help our seas recover we also need the Government to implement proper management and monitoring of these sites."

Joan Edwards
Director of Living Seas
& Public Affairs
The Wildlife Trusts