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Change Activity Selection

Selected Activity: Mussels and oyster dredging

Reset Report

Pressure Selection

Activity: Mussels and oyster dredging

Select relationship you are interested in Associated Not Associated

Selected?	Pressure Name	Pressure Description
<input checked="" type="checkbox"/>	Death or injury to mobile species by collision	Mobile species only - Injury or mortality from collisions of biota with both static &/or moving structures. Examples include: Collision with rigs (e.g. birds) or screens in intake pipes (e.g. fish at power stations) (static) or collisions with wind turbine blades, fish & mammal collisions with tidal devices and activities involving shipping (moving).
<input type="checkbox"/>	Introduction or spread of non-indigenous species & translocations (competition)	A significant pathway exists for introduction of one or more Invasive non-indigenous species (INS). Hyperlink to Annex I gives details of the INS considered.
<input checked="" type="checkbox"/>	Physical change (to another seabed type)	The permanent change of one marine habitat type to another marine habitat type, through the change in substratum. For instance a change from sediment to solid substrate including artificial (e.g. concrete mattresses, rock dumping, and moorings), or from one type of sediment to another. This pressure concerns disposal or the deposit of material, whilst the removal of material is covered under abrasion pressures.
<input type="checkbox"/>	Removal of non-target species (lethal)	Removal of features through pursuit of a target fishery at a commercial scale, or through entanglement with nets or ropes e.g. aquaculture nets or mooring lines.
<input type="checkbox"/>	Removal of target species (lethal)	Removal of target species that are features of conservation importance or sub-features of habitats of conservation importance at a commercial scale.
<input type="checkbox"/>	Siltation changes (low)	5cm of fine material added to the seabed in a single event, or the deposition of fine material over the lifetime of the development.
<input type="checkbox"/>	Sub-surface abrasion/penetration:	Damage to species living within the seabed. For geological/geomorphological features, the pressure relates to the indirect removal of surface sediment via accelerated flow (e.g. from scour around foundations or from propeller jets) or penetration by structures/equipment (e.g. fishing gear)
<input type="checkbox"/>	Surface abrasion	Damage to species living on the seabed or damage to geological and geomorphological structures at the seabed surface
<input type="checkbox"/>	Visual disturbance (behaviour)	Black guillemot only - The disturbance of biota by anthropogenic activities, including disturbance relating to the introduction of light.

Proceed to feature sensitivity selection

Please select at least one pressure

* An asterisk is used to denote an underlying range of sensitivities 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.