



# Strategic Environmental Oil Spill Response Plan

Smøla

Map title:  
Sites of highest environmental priority/  
Høyeste miljøprioriterte lokaliteter

## Legend

- Selected case area/Utvalgt område
- Highest priority/Høyest prioritert
- Highest priority - nominated/Høyest prioritert - foreslått
- Marine habitat type/Marine naturtype - A
- Marine habitat type/Marine naturtype - B
- Spawning area/Gyteområde
- Spawning area for Cod/Gyteområde for torsk
- Fish nursery and foraging area/Oppvekst- og beiteområde for fisk
- Outdoor recreational areas/Sikrede friluftsområder
- Coastal contour/Kystkontur
- GeocacheBasis

## HOW TO USE THIS MAP

In this map, the sites of highest environmental priority are presented. The sites' ID in Naturbase are included, for reference.

The purpose of this map is to show which sites that have the highest priority for protection in an initial phase of an oil spill incident.

Seasonal vulnerability (table below) is assessed per type/group of natural resource for the area as a whole. For further information, see

<http://www.senseweb.no/content/174/Beredskapskart-og-miljostrategiske-planer>

Not to be used for navigation

Smøla	Vulnerability: High - Moderate - Low (grey colour: deficient mapping)											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Corals												
Seabirds												
Shoreline												
Spawning												
Marine mammals												
Marine habitat types												
Outdoor recreational areas												

This map is prepared by the Sensitive Environments Decision Support Group (SenseE) within Akvaplan-niva, as part of the strategic environmental oil spill response plan for the area within the map frame.

The concept and format of these thematic maps were developed by SenseE, for a well drilled by Noreco Norway AS in the spring of 2012.

The concept of strategic environmental response plans was published at the IOSC conference in 2010.

**SENSE**  
Sensitive Environments Decision Support  
[www.senseweb.no](http://www.senseweb.no)

**Akvaplan niva**  
[www.akvaplan.niva.no](http://www.akvaplan.niva.no)

- Data sources:
- Geodata online (base map)
  - Norwegian Environment Agency on protected areas, nature types and recreational areas
  - NOFO on access points and shoreline types
  - Akvaplan-niva on derived and aggregated data sets from the Norwegian Mapping Authority
  - Directorate of Fisheries on nearshore spawning areas
  - Norwegian Coastal Administration on Fishing harbours