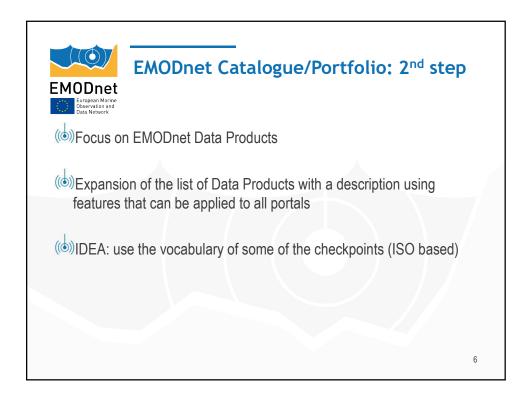


| Bathymetry | Geology | Seabed habitats | Physics | Chemistry | Biology | Human activitie | |
|---|----------------------------|--|----------------------------|--|-----------------|-----------------------------|--|
| CDI Survey Data Discovery and Access Service | Map Viewer and Download | Interactive (custom) Map Viewer and Download | Map Viewer and Download | CDI Data Discovery and Access Service or Map Viewer and Download | Data Catalogue | View, Query and Download | |
| Sextant Catalogue Service providing netadata on composite DTMs | Metadata Catalogue | Data Download | Dashboard and Catalogue | Products Viewing and Download Service (OceanBrowser) | Product Gallery | | |
| Bathymetry Viewing and Download Service | | Metadata Search and Catalogue (ICES) | Thredds Catalogue | Data Products Catalogue | Data Download | | |
| | | | Videos | River Data Inventory | Map Viewer | | |
| | | | GITHUB | | | | |
| | WED | EDVICE | Provide | d by the r | ortole | | |
| Bathymetry | WEB S | Seabed habitats | 6 provide Physics | d by the p | oortals | Human activitie | |
| Bathymetry | | S 199 J | | | | Human activitie | |



| Data Product | Unit | Spatial coverage | Spatial resolution | Temporal coverage | | Update frequency | Search function | View function | Download function | Extra features | Data Policy | OTHERS? | |
|---|--|---|--|----------------------------|-----------|---------------------|--------------------------|------------------|-------------------|---------------------------------------|--|--|--------|
| Digital Terrain Model | | European sea regions | grid size: 0,125 arc minute x 0,125 arc minute (ca. 230 m x 230 m) | 01-01-1830 - 31-08-2016 | n.a. | Yearly | YES | YES | YES | Making depth profiles | Nothing | | |
| Seabed substrate map | n.a. | European marine areas | 1:250000 | n.a. | n.a. | | NO | YES | YES | Visualisation Bathymetry layers | Organisationa I details asked before download | | |
| EMODnet broad- scale seabed habitats for Europe (EUSeaMap) | | | 1:250000 | | | | YES (metadata search) | YES | YES | Build a custom map | Organisationa I details asked before download | | Seabed |
| - Waves (wave spreading at wave peak, wave spectrum peak period, spectral significant wave | m; degree spreading at wave peak; s | Global marine regions | Could we have a proxy for this? | | | | YES | YES | YES | Selection of depth | Nothing | | |
| - Concentration maps | μmol/l; mg/m³ | Atlantic Sea, Baltic Sea, Black Sea, Mediterranea n Sea, North Sea | 10-20 km??? | Decades | quarterly | | YES | YES | YES | Making vertical/depth profiles | No | Spatial resolution: visually derived from the grid | |
| Map viewer of abundances and occurrences of species | records/gri d | Europe an marine regions | | | | | YES | YES | YES | NO | | Ł | |
| View Data - Map Aggregate Extraction | n.a. | Europe an marine regions | ? (a proxy could be obtained dividing by the | less than 5y? | n.a. | yearly? | YES | YES | YES | NO | | Organisational details asked before download | 4 |

