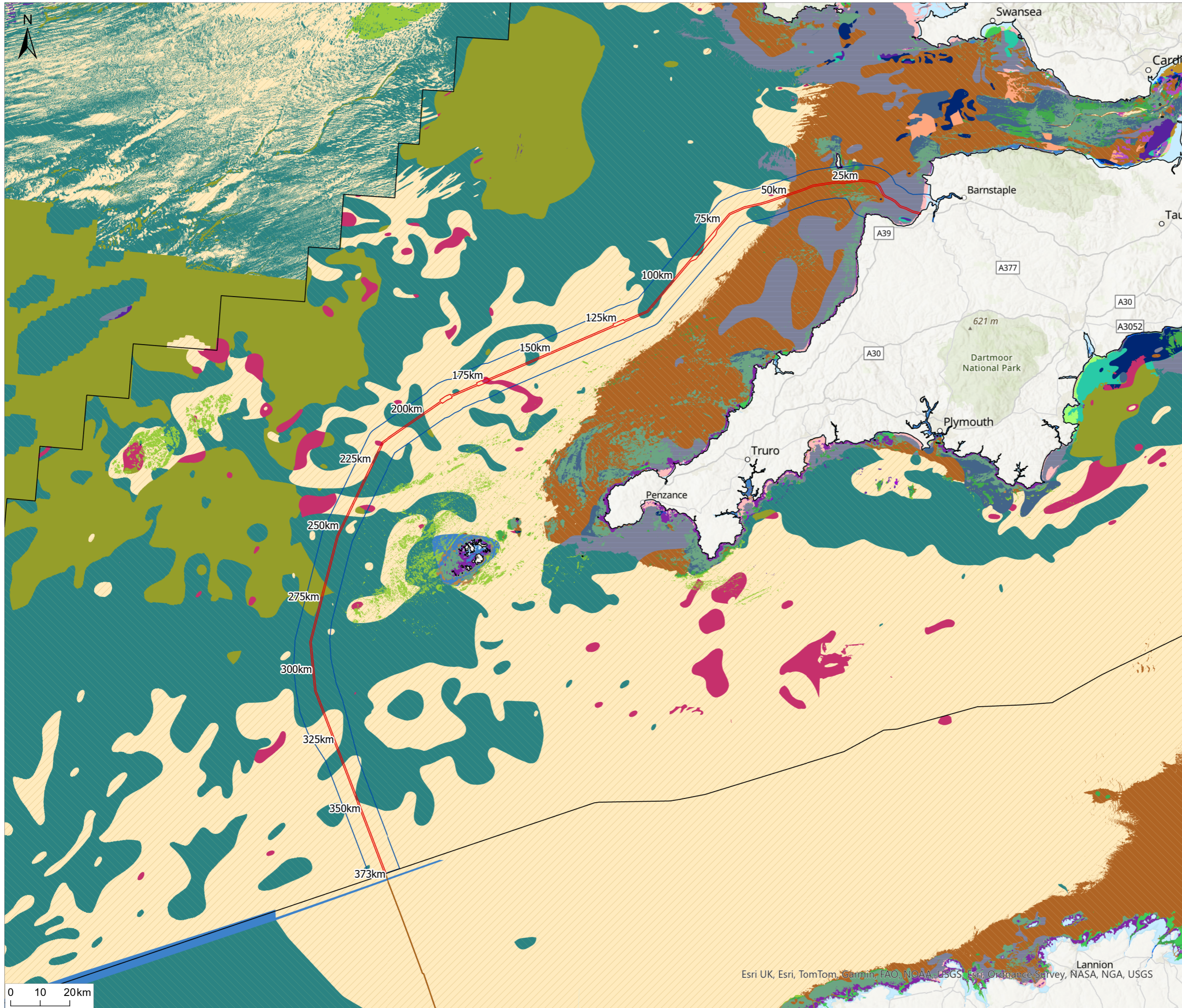


\\Corp\UKCloud\UK-GIS\01\data\70107275 - Xlinks13 - GIS\ArcGIS\Pro\Projects\UKIES Projects\Benthic Ecology\794-PLN-ESH-00031 - 1 - EU Sea Map (2023).aprx



Notes
 1. This plan is scaled at paper size A3. If received electronically it is the recipient's responsibility to print to the correct scale. Only written dimensions should be used.

Legend

- UK Exclusive Economic Zone (EEZ)
- Indicative Cable Centreline
- UK Offshore Cable Corridor
- Benthic Ecology Study Area (5 km, extending to 15.2 km at locations where sediment was found to not fall out of suspension)
- EU Sea Map 2023 (EUNIS Code)**
- A3: Infralittoral rock and other hard substrata
- A3.1: Atlantic and Mediterranean high energy infralittoral rock
- A3.2: Atlantic and Mediterranean moderate energy infralittoral rock
- A3.3: Atlantic and Mediterranean low energy infralittoral rock
- A4: Circalittoral rock and other hard substrata
- A4.1: Atlantic and Mediterranean high energy circalittoral rock
- A4.2: Atlantic and Mediterranean moderate energy circalittoral rock
- A4.3: Atlantic and Mediterranean low energy circalittoral rock
- A4.12: Sponge communities on deep circalittoral rock
- A4.12 or A4.27 or A4.33: Sponge communities on deep circalittoral rock or Faunal communities on deep moderate energy circalittoral rock or Faunal communities on deep low energy circalittoral rock
- A4.27: Faunal communities on deep moderate energy circalittoral rock
- A4.33: Faunal communities on deep low energy circalittoral rock
- A5: Sublittoral sediment
- A5.6: Sublittoral biogenic reefs
- A5.13: Infralittoral coarse sediment
- A5.14: Circalittoral coarse sediment
- A5.15: Deep circalittoral coarse sediment
- A5.23 or A5.24: Infralittoral fine sand or infralittoral muddy sand
- A5.25 or A5.26: Circalittoral fine sand or Circalittoral muddy sand
- A5.27: Deep circalittoral sand
- A5.33: Infralittoral sandy mud
- A5.34: Infralittoral fine mud
- A5.35: Circalittoral sandy mud
- A5.36: Circalittoral fine mud
- A5.37: Deep circalittoral mud
- A5.43: Infralittoral mixed sediments
- A5.44: Circalittoral mixed sediments
- A5.45: Deep circalittoral mixed sediments
- A5.61: Sublittoral polychaete worm reefs on sediment
- A5.63: Oyster beds on shallow sublittoral muddy mixed sediment
- A5.611: [Sabellaria spirulosa] on stable circalittoral mixed sediment
- A5.612: Sabellaria alveolata on variable salinity sublittoral mixed sediment
- A5.625: [Mytilus edulis] beds on sublittoral sediment
- Na



P01	FINAL	MP	TM	Nov 2024
Rev	Description	By	CB	Date



Client: Xlinks 1 Limited
 Project: Xlinks' Morocco-UK Power Project
 Title: EUSeaMap (2023) habitat types (MSFD benthic broad habitats) by EMODnet
 APFP Reg: 5(2)(a)
 Status: FINAL
 Scale @ A3: 1:1,230,000
 Date Created: Nov 2024
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