

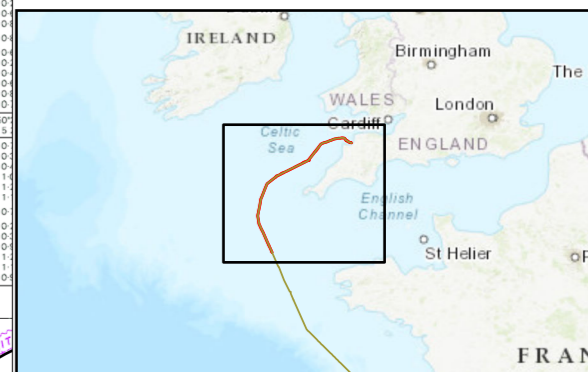
Notes
 1. This plan is scaled at paper size A3. If received electronically it is the recipients responsibility to print to the correct scale. Only written dimensions should be used.

- Legend**
- XLinks UK Offshore Cable Corridor
 - Indicative Cable Centreline
 - Study Area
 - UK Exclusive Economic Zone (EEZ)
- Vessel Type**
- Unspecified
 - Fishing
 - Military
 - Dredger/Underwater Ops
 - Tug
 - Passenger
 - Cargo
 - Tanker
 - Other
 - Recreational
 - Oil and Gas
 - Wind Farm

Tidal Streams referred to HW at DOVE

Hours	Geographical Position	50°37'0N	51°20'0N	50°37'0N	49°47'0N	50°48'0N	49°50'5N	50°7'0N
Before High Water	Direction of stream (Degrees)	-8 115 0 8 0 4	077 0 6 0 3	080 0 6 0 3	082 0 7 0 3	081 0 5 0 3	080 1 0 0 5	047 0 3
High Water	Force of stream (knots)	-5 187 0 8 0 4	109 0 5 0 3	105 0 5 0 2	116 0 4 0 3	070 0 3 0 2	112 0 6 0 3	056 0 5
After High Water	Direction of stream (Degrees)	-4 194 0 7 0 4	197 0 2 0 1	162 0 4 0 2	188 0 6 0 3	180 0 2 0 1	172 0 7 0 4	120 0 3
Low Water	Force of stream (knots)	-2 240 0 9 0 4	234 0 7 0 4	238 0 8 0 3	198 0 8 0 4	221 0 5 0 3	198 1 1 0 6	198 0 1
Before Low Water	Direction of stream (Degrees)	-1 256 0 9 0 4	253 0 7 0 4	248 0 9 0 5	225 0 9 0 4	238 0 6 0 3	247 1 2 0 6	218 0 4
Low Water	Force of stream (knots)	0 278 0 8 0 4	252 0 6 0 4	262 0 8 0 4	248 0 8 0 4	248 0 5 0 3	263 0 9 0 4	219 0 4
After Low Water	Direction of stream (Degrees)	-1 307 0 7 0 4	271 0 5 0 3	288 0 6 0 3	271 0 6 0 3	265 0 4 0 2	293 0 6 0 3	215 0 4
High Water	Force of stream (knots)	-2 257 0 7 0 4	267 0 6 0 3	237 0 6 0 3	322 0 7 0 3	322 0 2 0 1	343 0 6 0 3	285 0 3
Before High Water	Direction of stream (Degrees)	-3 033 0 9 0 4	061 0 4 0 2	047 0 5 0 3	008 0 8 0 4	042 0 4 0 2	013 1 0 0 5	353 0 4
High Water	Force of stream (knots)	-4 058 1 1 0 5	076 0 6 0 4	065 0 8 0 4	038 0 9 0 5	058 0 5 0 3	029 1 2 0 6	019 0 4
After High Water	Direction of stream (Degrees)	-5 073 1 1 0 5	067 0 7 0 4	069 0 9 0 4	049 0 9 0 4	064 0 6 0 3	051 1 2 0 6	044 0 3
Low Water	Force of stream (knots)	-8 098 0 9 0 5	072 0 6 0 4	078 0 7 0 4	083 0 6 0 3	073 1 1 0 6	044 0 3	

For additional information, see Admiralty Tidal Stream Atlas NP256.



Rev	Description	By	CB	Date
P01	Final	DS	LC	15/02/24



Client Xlinks 1 Limited

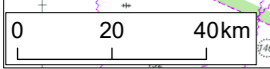
Project Xlinks Morocco-UK Power Project

Title AIS Vessel Tracks by Type (September 2022 to August 2023)

Status FINAL Drawn By DS PM/Checked By LC

Project Number 794-PLN-ESH-00001 Scale @ A3 1:1,600,000 Date Created Feb 2024

Figure Number 5.4 Rev P01



Esri, HERE, Garmin, FAO, NOAA, USGS