

EAST ANGLIA THREE

Notice to Mariners

NTM-053/2025

Export Cable Installation

Prepared by:	Checked by:	Approved by:
Marine Coordinator	Lead Marine Coordinator	Offshore Installation Manager

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1. MARINE ACTIVITIES

1.1. Summary:

Mariners are advised that NKT will conduct cable installation through Simultaneous Laying and Burial (SLB) along the East Anglia THREE export cable corridor. NKT will utilise the vessel **'NKT VICTORIA'** for cable laying operations.

All marine traffic is advised to maintain a 1000m safety zone around 'NKT Victoria' during operations and pass at a reduced speed.

1.2. Activity Description:

In two phases, SLB will be conducted between KP4.0 – KP148.0 as indicated in section [2.1](#) of this document. Inspection operations will be performed at third-party asset locations where applicable. Cable jointing operations are required at KP64, to join the two cables together.

Additionally, NKT Victoria will install concrete mattresses at KP 73, 90, 103, 120, 121, 122 & 124 as per section [2.2](#).

During operations, NKT Victoria will have restricted manoeuvrability as defined under COLREGs (International Regulations for Preventing Collisions at Sea, 1972). The vessel will display appropriate day shapes and lights and will transmit an Automatic Identification System (AIS) message.

'NKT Victoria' will monitor VHF Channel 16 and VHF DSC Channel 70 continuously throughout the operation.

1.3. Program Schedule:

NKT Victoria completed campaign 1 of cable installation on 07/08/2025 up to KP64. Campaign 2 starts on the 24/08/2025 and consists of concrete mattress installation at 7 crossing locations set out in section [2.2](#), followed by a jointing operation where C1 and C2 cables will be connected at KP64. Once the two cables are joined, the Victoria will continue SLB operations for the section of C2 cable from KP64 to KP148 as per section [2](#). It is currently anticipated that, weather permitting, works will be conducted on a continuous basis (i.e., 24-hour working, seven days a week). Crew changes are planned to be conducted via CTV as and when required. Completion of operations will be notified via future notice to mariners.

1.4. Vessel Details:

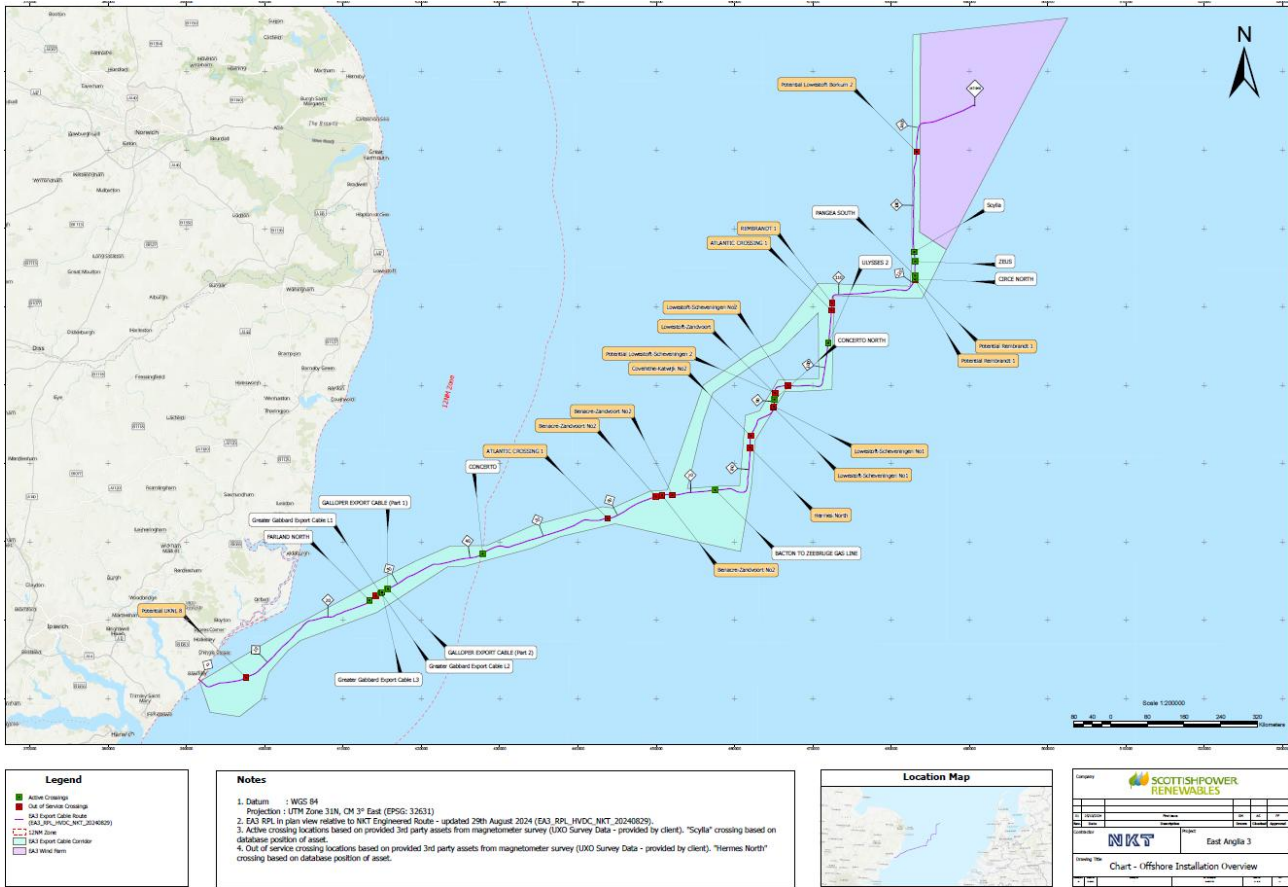
Vessel Details		
Name of vessel:	NKT Victoria	
Call Sign:	LAW7	
MMSI No:	257016000	
On Board Contact Details:	Phone: +47 46 18 51 45 Email: ocm@nktvictoria.com	
Port of operation:	Karlskrona, Sweden	

2. ACTIVITY AREA

Coordinates of the EA3 Export Cable Route: The coordinates presented below represent a simplified centreline.

Point No.	WGS84 UTM31N		Decimal Degrees		Degrees Decimal Minutes		KP
	Easting (m)	Northing (m)	Latitude (°N)	Longitude (°E)	Latitude (°N)	Longitude (°E)	
1	392373.63	5761725.27	51.995745	1.432359	51°59.744	001° 25.941	1.071
2	392955.57	5761486.32	51.99371	1.440907	51° 59.622	001° 26.454	1.742
3	394092.52	5761917.82	51.997806	1.457326	51° 59.868	001° 27.439	2.959
4	397171.28	5762442.93	52.003105	1.501998	52° 00.186	001° 30.119	6.098
5	398438.9	5763028.22	52.008598	1.520284	52° 00.515	001° 31.217	7.496
6	405706.18	5769913.53	52.071768	1.624233	52° 04.306	001° 37.453	17.573
7	408674.61	5770424.49	52.076858	1.667394	52° 04.611	001° 40.043	20.606
8	412896.09	5772077.3	52.092395	1.728554	52° 05.437	001° 43.713	25.151
9	418160.83	5775433.78	52.123369	1.804577	52° 07.402	001° 48.274	31.456
10	421721.99	5777139.63	52.139219	1.856191	52° 08.353	001° 51.371	35.423
11	427630.11	5778290.52	52.15037	1.94226	52° 09.022	001° 56.535	41.468
12	430255.64	5779454.65	52.161173	1.980388	52° 09.670	001° 58.823	44.408
13	430481.48	5779392.61	52.160643	1.983702	52° 09.638	001° 59.022	44.643
14	431355.77	5779362.75	52.160484	1.996487	52° 09.629	001° 59.789	45.543
15	431478.54	5779413.88	52.160959	1.998271	52° 09.657	001° 59.896	45.676
16	440649.38	5782716.29	52.191709	2.131746	52° 11.502	002° 07.904	55.451
17	444543.5	5783132.5	52.195856	2.188639	52° 11.751	002° 11.318	59.418
18	444762.51	5783224.69	52.196707	2.191828	52° 11.802	002° 11.509	59.655
19	450503.39	5785868.88	52.221023	2.275428	52° 13.261	002° 16.525	66.02
20	459486.5	5786760.89	52.229777	2.406814	52° 13.786	002° 24.408	75.087
21	461127.35	5786306.24	52.225807	2.43089	52° 13.548	002° 25.853	76.82
22	461565.67	5786734.34	52.229687	2.437258	52° 13.781	002° 26.235	77.478
23	461649.62	5787183.82	52.233734	2.438437	52° 14.024	002° 26.306	77.936
24	462000.63	5793148.91	52.287385	2.442905	52° 17.243	002° 26.574	83.929
25	463141.58	5795652.09	52.309967	2.459357	52° 18.598	002° 27.561	86.715
26	463419.01	5795785.63	52.311186	2.463411	52° 18.671	002° 27.804	87.024
27	464795.68	5796586.94	52.318479	2.48352	52° 19.108	002° 29.011	88.652
28	465437.16	5799730.88	52.346785	2.492608	52° 20.807	002° 29.556	91.941
29	470554.37	5799814.84	52.347838	2.56772	52° 20.870	002° 34.063	97.096
30	471227.32	5800267.85	52.351946	2.57756	52° 21.116	002° 34.653	97.997
31	472000.81	5805601.82	52.39994	2.588471	52° 23.996	002° 35.308	103.39
32	472633.9	5811426.16	52.452333	2.597299	52° 27.139	002° 35.837	109.282
33	482112.46	5812157.35	52.459299	2.736738	52° 27.557	002° 44.204	118.874
34	483035.7	5813408	52.470572	2.750262	52° 28.234	002° 45.015	120.454
35	483063.48	5815654.3	52.490767	2.750557	52° 29.446	002° 45.033	122.703
36	482901.3	5827522.84	52.597461	2.747557	52° 35.847	002° 44.853	134.6
37	483821.86	5833343.61	52.649818	2.760863	52° 38.989	002° 45.651	140.591
38	485765.59	5833709.37	52.65316	2.789578	52° 39.189	002° 47.374	142.578
39	488957.46	5834931.61	52.664222	2.836721	52° 39.853	002° 50.203	145.996
40	490693.27	5835653.02	52.67074	2.862367	52° 40.244	002° 51.742	147.935

2.1. Figure 1: Route Preparation and Inspection Working Area Overview



2.2. Concrete Mattress Locations:

Concrete Mattress Locations						
KP	WGS84 UTM31N		Decimal Degrees		Degrees Decimal Minutes	
	Easting (m)	Northing (m)	Latitude (°N)	Longitude (°E)	Latitude (°N)	Longitude (°E)
73	457516.97	5786611.50	52.228285	2.377998	52°13.697	002°22.680
90	465092.68	5798157.60	52.332619	2.487714	52°19.957	002°29.263
103	471955.80	5805357.14	52.397738	2.58783	52°23.864	002°35.270
120	483035.33	5813528.00	52.471651	2.75025	52°28.299	002°45.015
121	483050.39	5813946.04	52.47541	2.750451	52°28.525	002°45.027
122	483053.73	5815772.90	52.491833	2.750407	52°29.509	002°45.024
124	482930.30	5816979.39	52.502676	2.748527	52°30.161	002°44.912

3. PROJECT CONTACT DETAILS

The following contact can provide relevant information if required. Please note that any specific queries can be addressed to the relevant shore-based representatives.

3.1. Site Management:

Marine Coordinator	
Name	EA3 MCC
Contact Telephone Number	+44 (0) 1416144821
Email Address	ea3_mcc@scottishpower.com
Address	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH

Offshore Installation Manager	
Name	EA3 OIM
Contact Telephone Number	+44 (0) 7960 608 666
Email Address	ea3_oim@scottishpower.com
Address	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH

3.2. Emergency Contact:

Emergency Contact	
Name	EA3 MCC
Contact Telephone Number	Emergency Tel +44 (0) 141 6144822
Email Address	ea3_mcc@scottishpower.com
Address	Orbis Energy, Wilde Street, Lowestoft, NR32 1XH

3.3. Marine Management

Marine Management	
Name	Anthony Milligan
Contact Telephone Number	Tel +44 (0) 7760 880723
Email Address	amilligan@scottishpower.com
Address	Scottish Power HQ 320 St Vincent Street, Glasgow, G2 5AD
Scope of Work	Export Cable Installation.

4. NOTICE TO MARINERS' DISTRIBUTION LIST

A list of recipients for the Notice to Mariners is kept by the Project Team. If you wish to be added to this list, please contact the personnel whose contact details are set out within section 3 of this Notice.

Contacts	Email Address
The Crown Estate	consents@thecrownestate.co.uk
Marine Management Organisation	marine.consents@marinemanagement.org.uk
Marine Management Organisation	info@marinemanagement.org.uk
Kingfisher	kingfisher@seafish.co.uk
Local Marine Management Organisation Office	lowestoft@marinemanagement.org.uk
Inshore Fisheries and Conservation Authority	mail@eastern-ifca.gov.uk
Trinity House	navigation.directorate@thls.org
Trinity House	navigation@trinityhouse.co.uk
Maritime and Coastguard Agency	navigationsafety@mcga.gov.uk
United Kingdom Hydrographic Office	navwarnings@ukho.gov.uk
United Kingdom Hydrographic Office	sdr@ukho.gov.uk
United Kingdom Hydrographic Office	offshore.energy@ukho.gov.uk
National Federation of Fishermen's Organisations	nffo@nffo.org.uk
National Coastguard	nmoccontroller@hmcg.gov.uk
Centre of Environment, Fisheries and Aquaculture Science	renewables@cefas.co.uk
Local Coastguard	renewables@hmcg.gov.uk
Scottish Power Renewables Contacts	Email Address
Scottish Power Renewables	jpoulson@scottishpower.com
Scottish Power Renewables	amilligan@scottishpower.com
Scottish Power Renewables	mwooltorton@scottishpower.com
Scottish Power Renewables	mgregory@scottishpower.com
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Scottish Power Renewables	ccumming@scottishpower.com