

EAST ANGLIA THREE

Notice to Mariners

NTM-0053/2024

Marine Mammal monitoring – Passive Acoustic Monitoring Stations

Prepared by:	Checked by:	Approved by:
Conner Adams Lead Marine coordinator	Simon Hall Marine Assurance Manager	David Green Lead Offshore Installation Manager

Revision Summary				
Rev	Date	Prepared by	Checked by	Approved by
1	06/09/2024	Marine Coordinator	Marine Assurance Manager	Offshore Installation Manager

Description of Revisions			
Rev	Page	Section	Description
1			New Document

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1. MARINE ACTIVITIES

1.1. Summary

Please, be advised that Seiche Limited will perform a Service on the 12 Passive Acoustic Monitoring (PAM) Stations that had been deployed on the seabed in and at locations around the East Anglia THREE Offshore Windfarm Area identified in section 2 of this document, starting from **08/12/2024** The service is expected to be completed on the **20/12/2024** – Seiche will utilise the vessel ‘Reykjanes’ for the service operation.

All marine traffic is advised to maintain a 500m safety zone around the Reykjanes or any other vessel at these locations during servicing for their safety.

1.2. Activity Description

Perform a Service on the 12 Passive Acoustic Monitoring (PAM) Stations that had been deployed on the seabed in and at locations around the East Anglia THREE Offshore Windfarm Area.


1.3. Programme Schedule

The PAM stations will remain on the seabed until approximately the 31/10/2027 The current PAM stations have 12 m height above the seabed, weighing 600 kg and their location is not marked by a surface buoy. (OGN). As of this next service visit in December '24, there will be 3 types of monitoring station: 1) not marked with surface buoy (OGN); 2) two anchor points with 600 kg weight on each with max. 100 m seabed line between each mooring and a surface buoy on one of the anchor points (STL); and 3) a surface buoy deployment with two 600 kg anchor lines (TDS). Please see table below for which locations these mooring types will be laid.

There is an exclusion zone of 250 m around the PAM Stations. All marine traffic is advised to abide by the 250 m safety zone around the PAM Stations all the time for their safety.

1.4. Vessel Details:

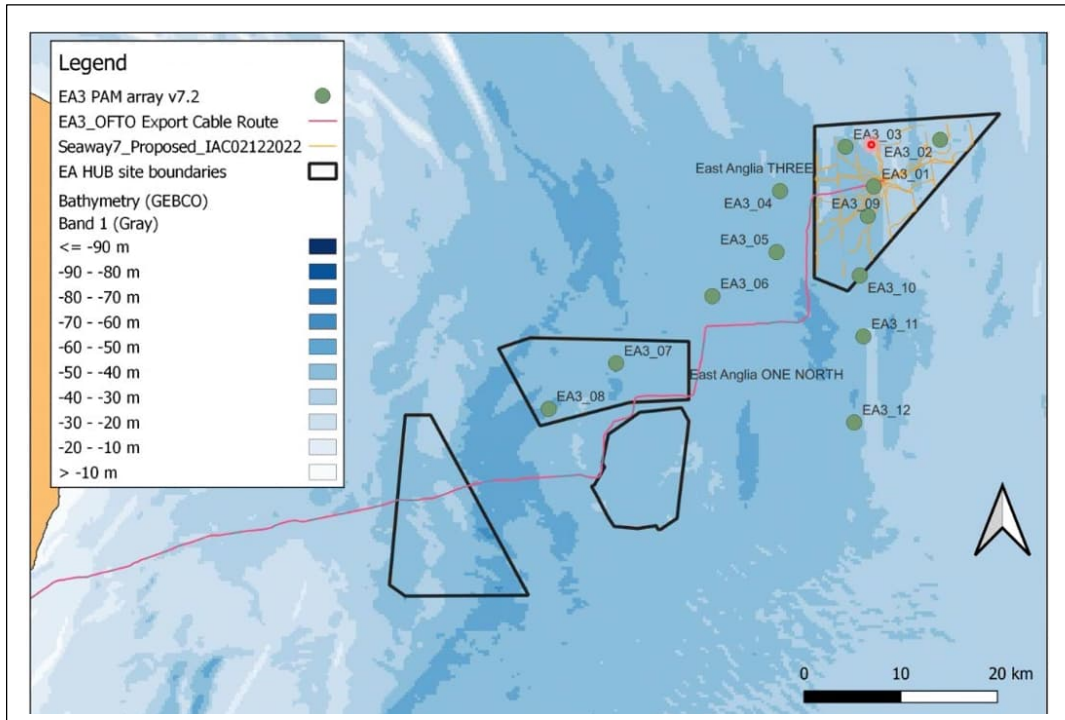
Vessel Details	
Name of vessel:	Reykjanes
Call Sign:	OVS12
MMSI No:	219329000
On Board Contact Details:	Mobile: +45(0)2614 9844 Email: reykjanes@mail.dk
Port of operation	Esbjerg



2. ACTIVITY AREA

Mooring location	Latitude (WGS84 DDD MM.MMM)	Longitude (WGS84 DDD MM.MMM)	Latitude (decimal degrees)	Longitude (decimal degrees)
EA3-01	052° 39.801 N	002° 50.958 E	52.66335000	2.84930000
	052° 39.800 N	002° 50.955 E	52.66333333	2.84925000
EA3-02	052° 43.941 N	002° 56.876 E	52.73235000	2.94793333
EA3-03	052° 43.229 N	002° 48.348 E	52.72048333	2.80580000
EA3-04	052° 39.487 N	002° 43.984 E	52.65811667	2.73306667
EA3-05	052° 33.840 N	002° 43.950 E	52.56400000	2.73250000
EA3-06	052° 29.222 N	002° 33.556 E	52.48703333	2.55926667
EA3-07	052° 23.945 N	002° 27.674 E	52.39908333	2.46123333
EA3-08	052° 19.718 N	002° 21.585 E	52.32863333	2.35975000
EA3-09	052° 37.076 N	002° 50.342 E	52.61793333	2.83903333
EA3-10	052° 31.727 N	002° 49.638 E	52.52878333	2.82730000
EA3-11	052° 24.452 N	002° 45.467 E	52.40753333	2.75778333
EA3-12	052° 17.571 N	002° 52.286 E	52.29285000	2.87143333

Figure showing Map/chart of the area:



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. Project Management

Project Management	
Name	Amanda Hyam
Contact telephone Number	+44 (0) 7564 501 535
Email Address	a.hyam@seiche.com
Address	Seiche Ltd, Bradworthy Industrial Estate, Langdon Road, Bradworthy, Holsworthy, Devon EX22 7SF, UK
Scope of Work	EA3 Marine Mammal and passive acoustic monitoring

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.

Contact	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@mca.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 for Environment, Fisheries and Aquaculture	renewables@cefas.co.uk
Local Coastguard	renewables@hmcg.gov.uk
Scottish Power Renewables Contact	Email Address
Scottish Power Renewables	Athoms@scottishpower.com
Scottish Power Renewables	DGreen@scottishpower.com
Scottish Power Renewables	amilligan@scottishpower.com
Scottish Power Renewables	Mwooltorton@scottishpower.com
Scottish Power Renewables	Mgregory@scottishpower.com
Scottish Power Renewables	Ea3_mcc@scottishpower.com
Scottish Power Renewables	Ea3_oim@scottishpower.com
Scottish Power Renewables	Marine@scottishpower.com
Scottish Power Renewables	Jyoung@scottishpower.com
Scottish Power Renewables	Jodum@scottishpower.com
Scottish Power Renewables	Fmurdoch@scottishpower.com
Scottish Power Renewables	Eahub_construction@scottishpower.com
Scottish Power Renewables	Mmasters@scottishpower.com
Scottish Power Renewables	r.stocks@scottishpower.com