


Date of Issue	14/11/2024 revised 13/12/24 revised 17/12/24 revised 30/12/24
Document Reference	SSE-NTM-012-2024
Location	Greater Gabbard Offshore Wind Farm
Activity	Pre Jack up site hydrographic survey
Number of Locations	20
Project Description	Unmanned survey vessel (USV) will be conducting inspections works at Greater Gabbard offshore windfarm.
Scheduled Start Date	02nd January 2025
Expected End Date	20 th January 2025
Issued by	The Marine team, Lowestoft Control Centre, Greater Gabbard Offshore Windfarm Ltd.

1. Vessel Information

Vessel X 2

Vessel Information	
Name	X 18 and X 20
IMO	n/a
Flag	 United Kingdom
MMSI	232039415 and 232042736
Call Sign	MKMB6 and MLUK4
DP Class	n/a
Length /m	4.5m
Breadth /m	2.2m
Draught /m	1.5m
Tonnage /t	750kg
AIS	Class B
Communications	Via LCC Channel P6 or 01502524001 USV Supervisor (24/7) +353 1 223 9950 usv.supervisor@xocean.com



A support vessel will escort the USV from the harbour entrance until open water. The USV will then continue transiting towards the survey site. It is requested that other vessels remain clear, so far as is practicable, during transit & survey operations. Although the vessels are unmanned, it is crewed throughout the 24 hour operation, piloted remotely using 360 degree cameras and other navigational aids.

XOCEAN - Emergency Contact Details:

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2. Turbine Location(s)

Survey	Location ID	Latitude	Longitude
UXO Location	UXO	51°57.924'N	01°56.122'E
Jack-Up Location	IGM01	51°53.286'N	01°59.909'E
Jack-Up Location	IGL01	51°53.784'N	01°59.783'E
Jack-Up Location	IGI04	51°55.745'N	01°58.683'E
Jack-Up Location	IGD09	51°54.162'N	01°52.949'E
Jack-Up Location	IGK01	51°54.119'N	01°59.256'E
Jack-Up Location	GAE02	51°47.640'N	01°59.867'E
Jack-Up Location	GAF01	51°47.173'N	01°59.910'E
Jack-Up Location	IGB02	51°56.934'N	01°53.045'E
Jack-Up Location	IGB06	51°54.810'N	01°51.827'E
Jack-Up Location	IGC10	51°52.182'N	01°51.013'E
Jack-Up Location	IGE07	51°55.482'N	01°55.476'E
Jack-Up Location	IGG09	51°53.226'N	01°55.606'E
Jack-Up Location	IGH04	51°56.724'N	01°58.403'E
Jack-Up Location	IGI01	51°57.702'N	01°59.885'E
Jack-Up Location	IGI05	51°55.218'N	01°58.361'E
Jack-Up Location	IGI07	51°54.156'N	01°57.707'E
Jack-Up Location	IGI10	51°52.338'N	01°56.477'E
Jack-Up Location	IGJ06	51°53.825'N	01°58.259'E
Jack-Up Location	IGK03	51°52.817'N	01°58.188'E
Jack-Up Location	IGF08	51°53.022'N	01°54.714'E
Jack-Up Location	IGI02	51°57.102'N	01°59.904'E

Maritime Notification and Authorities

Maritime Notification and Authorities	
UK Hydrographical Office	neil.conway@ukho.gov.uk oilandgas@ukho.gov.uk
UK Maritime and Coastguard Agency	wm.dover@mcga.gov.uk wm.thames@mcga.gov.uk National Maritime Operations Centre – 023 925 521 00
Lowestoft – Marine Management Organisation (MMO)	lowestoft@marinemanagement.org.uk
Harwich - Marine Management Organisation (MMO)	harwich@marinemanagement.org.uk

Port Authorities	
Lowestoft Port	GHorton@abports.co.uk lowestoftportcontrol@abports.co.uk
Harwich Port	sunk.pilot@hha.co.uk harwich.vts@hha.co.uk rceb@harwich.co.uk harbour.master@hha.co.uk
Port of Felixstowe	docktower@fdrc.co.uk
Kingfisher Information Services	kingfisher@seafish.co.uk

Fishing Industry	
Brown and May Marine	jonathan@brownmay.com