

NOTICE TO MARINERS: [RAMPION RESP ECOLOGICAL SURVEY 2026](#)

Scope of works:

As part of the Reef Enhancement for Scour Protection (RESP) project, ARC marine will be conducting post installation surveys at 7 turbine locations within the windfarm. Subject to weather windows, operations are expected to start on the 3rd Of October 2026, completing after 4 successful days at sea, no later than the 2nd November. This survey shall be completed aboard one of two vessels listed below.

Sediment Grab sampling

A total of 48 sediment grabs shall be collected at the 7 sampling locations (Figure 1) within Rampion OWF. See Appendix A for coordinates.

Fishing gear

It is kindly requested that any fishing gear is removed from the sampling locations to ensure efficient sampling and minimise impact to operations of all stakeholders in the area. Once works are completed, a follow-up NTM shall be issued to restart normal operations.

Safe distance

It is kindly requested that all non-survey operations maintain a safe distance of at least 300 meters from all survey turbine locations until the survey concludes (Appendix A), as communicated through proper channels. This is to ensure that all assets and marine users are safe and able to complete the necessary works.

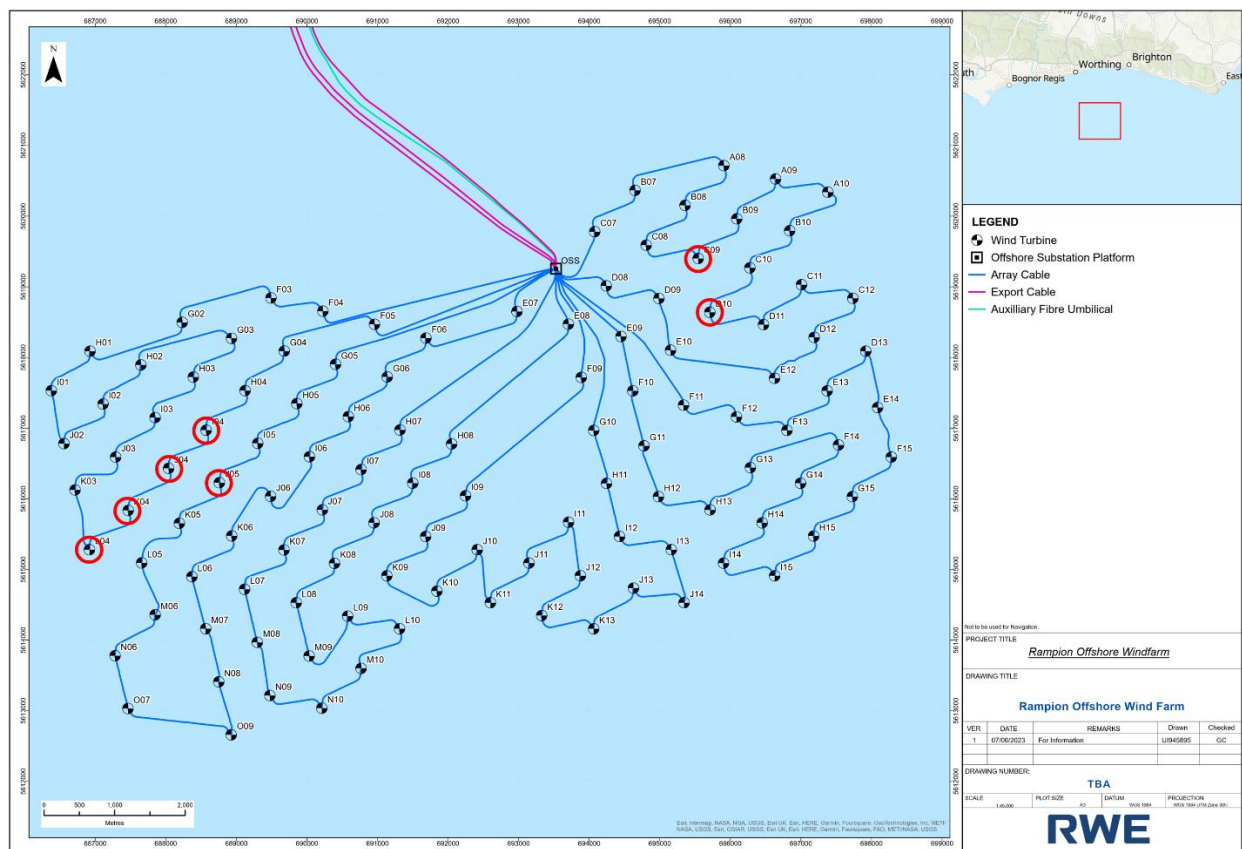


Figure 1: Sampling locations at Rampion OWF. All methods listed above to be completed at each site.

SURVEY VESSEL OPTION A



Table 1: Vessel specifications

Vessel Name:	Valkyrie 6
Vessel Call sign:	2 DKC7
Vessel MMSI:	235079676
Length:	11.0m
Coding:	MCA Cat. 2 - 60 miles day and night
Survey coordinator:	Koan Hughes: +44 (0) 7841 675 011
Vessel contact:	Zac Cairns: +44 (0) 7961 729 325

SURVEY VESSEL OPTION B



Table 2: Vessel specifications

Vessel Name:	RV Noctiluca
Vessel Call sign:	ZNAL9
Vessel MMSI:	235001219
Length:	12.5m
Coding:	MCA Cat. 2 - 60 miles day and night
Survey coordinator:	Koan Hughes: +44 (0) 7841 675 011
Vessel contact:	Rob Dunford: +44 (0) 7956 460 678

APPENDIX A - SAMPLING TURBINE COORDINATES

Turbine	Minimum clearance	Lon_WGS84	Lat_WGS84	E_UTM30N	N_UTM30N
J04	300 m	0°20.333'W	50°40.159'N	688040	5616431
J05	300 m	0°19.729'W	50°40.036'N	688760	5616229
K04	300 m	0°20.837'W	50°39.849'N	687467	5615836
I04	300 m	0°19.867'W	50°40.439'N	688571	5616970
L04	300 m	0°21.321'W	50°39.560'N	686917	5615280
C09	300 m	0°13.875'W	50°41.611'N	695544	5619400
D10	300 m	0°13.759'W	50°41.197'N	695710	5618639
