

LOCAL NOTICE TO MARINERS NO. 21 of 2026

Hinkley Point C Marine Works Offshore Area – Sedimentation Sampling Campaign 18th September – 26th September 2026

Issued: 07/09/2026

Mariners are advised that commencing 18th September 2026, sedimentation sampling works will be undertaken within the HPC offshore area. Sampling will be carried out at each of the 6no. Heads locations as shown in the chart extract below.

These works should last around 8 days however works may be extended in the event of adverse weather conditions.



Chart extract of the HPC works in progress marine construction area, also highlighting in red under water obstructions.

Please see table below for accurate positions and dimensions of each structure:

Head ID	The position of the Centre of the shaft of the Head						Dimension of heads		Radius from centre position to corners	Height of Top Head on Seabed (Not taken into account of settlement)	Height of Top HAF (Not taken into account of settlement) approx
	OSGB 36 (02)		WGS84								
	Centre Of Shaft (Bottom of Head)		Centre Of Shaft (Bottom of Head)								
	E (m)	N (m)	Lat (D°)	Long (D°)	Lat (°)	Long (°)	Length (m)	Width (m)	Radius (m)	m (AOD)	m
OS01	319176.51	147522.07	51.22114812	-3.15871515	N 51°13'16.133"	W 3°9'31.375"	16.00	16.00	11.315	-6.08	2.51
OS02	319130.65	147580.19	51.22166471	-3.15938317	N 51°13'17.993"	W 3°9'33.779"	16.00	16.00	11.315	-5.95	2.64
OS11	318588.31	148842.64	51.23293655	-3.16743659	N 51°13'58.572"	W 3°10'2.772"	43.54	16.80	22.334	-8.14	1.43
OS13	318480.01	149009.06	51.23441723	-3.16902532	N 51°14'3.902"	W 3°10'8.491"	43.54	16.80	22.334	-8.14	1.43
OS21	318136.70	148697.23	51.23156465	-3.17387021	N 51°13'53.633"	W 3°10'25.933"	43.54	16.80	22.334	-8.37	1.20
OS23	318012.65	148855.62	51.23297076	-3.17568275	N 51°13'58.695"	W 3°10'32.458"	43.54	16.80	22.334	-8.67	0.90

Table of underwater obstructions positions and dimensions provided by the HPC Principal Contractor (Balfour Beatty).



Photo showing example of metal frames (HAF's) exposed and visible at low water.

The vessel “CELTIC NOMAD II” (as detailed below) will be conducting these works and will be restricted in its ability to manoeuvre during operations.

The vessel will maintain a listening watch on VHF channel 16 with a working channel of 12.



Name	Type of Vessel	Call Sign	MMSI Number	Length
CELTIC NOMAD II	Catamaram	MPHG5	232055242	12.5m

This Local Notice to Mariners is self-cancelling.
Harbour Master – Hinkley Point C Harbour Authority
Issued on behalf of Balfour Beatty