

Navigation Notice No 20 of 2020 **AHEP Environmental Monitoring Buoys**

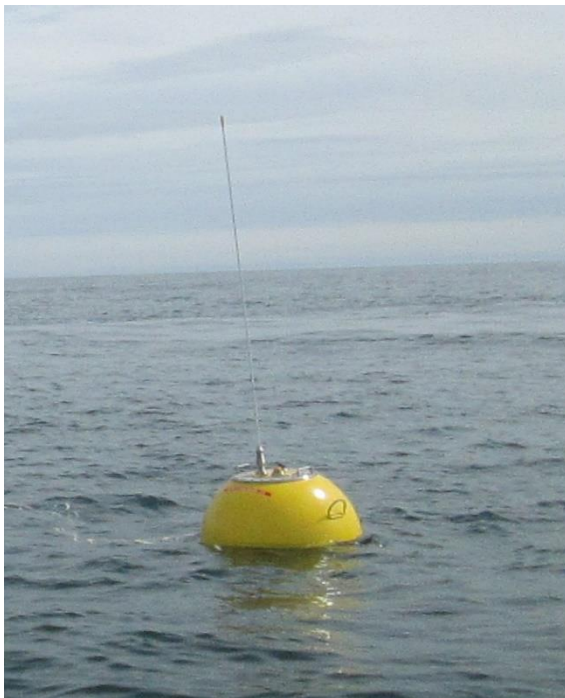
A Waverider buoy has been deployed in position 57°07.942N 002°01.971W to the East of the construction exclusion zone.

The buoy has the following characteristics:

Light character:	Fl(5) Y 20s
Range :	4nm
Shape :	Spherical
Size (diameter):	0.9m

The buoy is fitted with radar reflectors.

Figure 1 Waverider Buoy



2 sediment monitoring buoys are in place in the following positions

Monitor Buoy: 57°08.322'N 002°02.364'W

Baseline Buoy: 57°08.172'N 002°01.721'W

Both buoys will have the following characteristics

Light character: Fl(5) Y 20s

Range : 3nm

Size (diameter): 1.9m

These buoys may be removed between November and February

Figure 2 Sediment monitor buoys



Two C-PODs

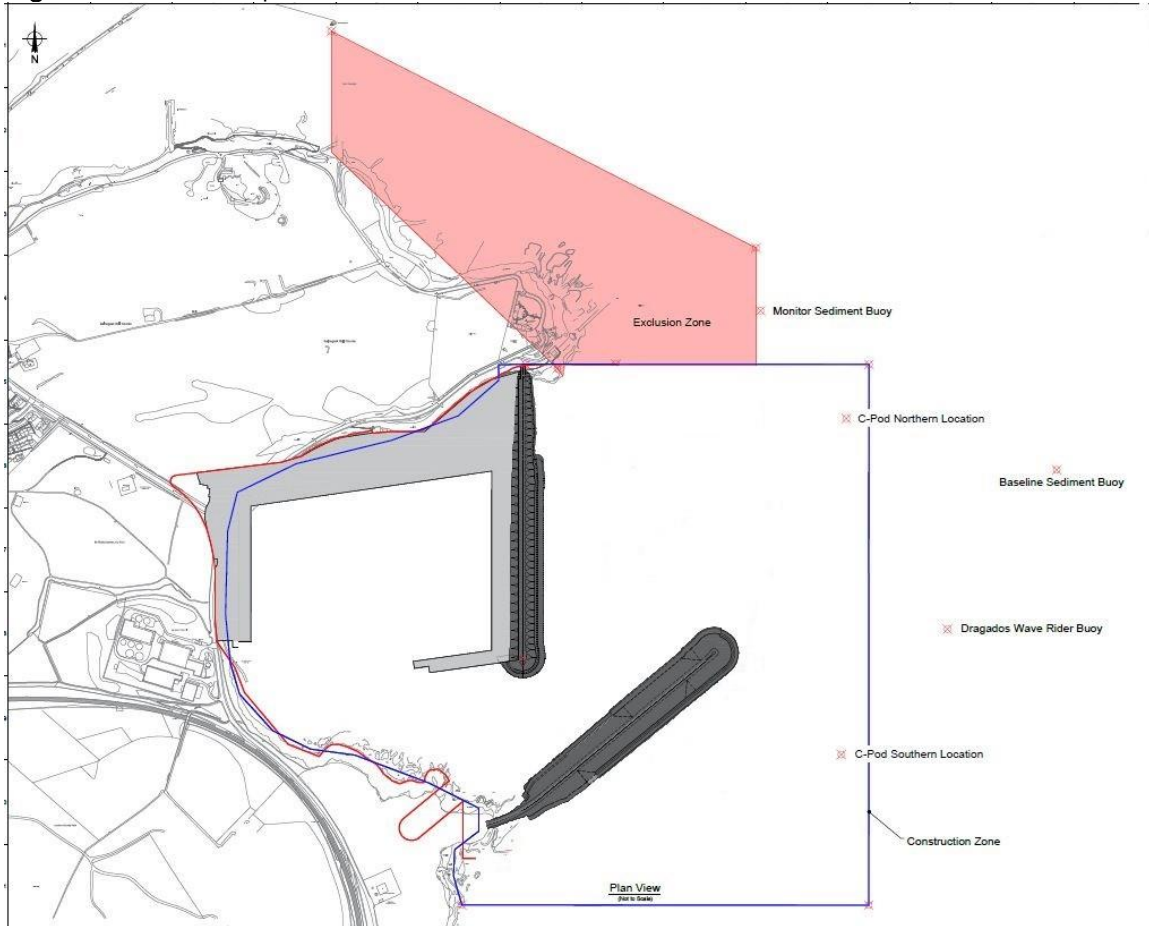
C-POD Northern Location 57°08.215'N 002°02.200'W

C-POD Southern Location 57°07.811'N 002°02.211'W

The C-pod monitoring equipment consists of a unit lit 8 inch orange trawl float, connected to an anchor, the monitoring equipment is housed within a plastic pipe and is located on close to the seabed.

This equipment is located within the AHEP construction boundary, all associated vessels are aware of the position of the unlit trawl float.

Figure 3 Overview plan



<http://www.aberdeen-harbour.co.uk/operations/information-for-port-users/navigation-notice/>

Alex McIntosh
Harbour Master
29/12/2020

Owners, Agents, Berth Operators etc should ensure that the contents of this Navigation Notice are made known to the Masters of their vessels.