Local Notice to Mariners

Barossa Project: Tidal Buoy Installation

То	Port Users	Location	Darwin Harbour
Date of issue	14 June 2024	Ref number	Local NtM 2024 - 0032 (T)

Notification

Tidal Buoy Installation I	by DVO JV	
Date of activity:		
	Monday 17 to Thursday 20 June 2024	
	Buoy will remain permanently in this location until cancellation (see below)	
Time of activity:	Installation during devices to dislate house (07:00 and 10:00 and)	
Location of activity:	Installation during daylight hours (07:00 am- 19:00 pm)	
, in the second	Proposed location: 12°23'15.26" S / 130°42'02.76" E (LAT/LONG)	
Assets/ Vessels involved Description of Activity:	Multicat Fiona F (call sign VJN4602), with LOA of 24.5m (see attached specifications sheet), will assist in the deployment of the tidal buoy. The tidal buoy, yellow in colour, has a diameter of 1500mm and a total height of 2700mm (of which 1000mm will be submerged). She is fitted with a yellow 'X' top mark and yellow FI light 4s 0.5 (0.5s on and 3.5s off) visible for at least 1 nm. She will be moored on the seabed by tidal anchor (dimensions W/L/H of 1500mm/1200mm/750mm) connected to the tidal buoy by a single steel chain DVO JV intend to deploy a tidal buoy in view of their future dredging operations. The buoy intends to be deployed in approximately 7.0 m of water at LAT, in position LAT 12°23'15.26" S / LONG 130°42'02.76" E	
Conducted by:		
Solidacted by.	DVO JV	
Communication: Radio		
Mobile	VHF Ch 10 + 16 (as per Darwin Harbour Control requirements - Fiona F: +61 476 939 468	
	Operations team contact details (Bhagwan Marine): - Lee FITCH : +61 458 939 812 - Tynan BARTOLO : + 61 473 664 56	



Additional information	DVO JV – Survey department contact details:
	- Maarten VAN DER SLOOT : +61 487 372 432 - Jawad AL AHMADIEH : +61 473 664 56
Cancel this notice on:	
	To Be Advised

Capt. Anil Chadha Regional Harbourmaster – Darwin