

***131(T) (09/20) INDIA – EAST COAST – Bay of Bengal – ADCP Moorings.**

Source: NIO Goa.

1. Underwater Acoustic Doppler Current Profiler (ADCP) mooring deployed by National Institute of Oceanography, Goa in following positions:-

ADCP Mooring	Positions		Depth (in metres)	Charts affected
BODD3	19° 58'.53N	88° 19'.59E	163, 367	31 (INT 756).
BOGS12	19° 25'.94N	85° 42.29E	162	31 (INT 756) – 352 (INT 7416).
BOGD12	19° 24'.01N	85° 47'.51E	170, 370, 672	31 (INT 756) – 352 (INT 7416).
BOVS11	17° 48'.33N	83° 59'.14E	93, 163	31 (INT 756) – 32 (INT 754) – 391 – 354 (INT 7408) – 308 (INT 7409).
BOVD10	17° 45'.35N	84° 03'.00E	170, 370	31 (INT 756) – 32 (INT 754) – 391 – 354 (INT 7408) – 308 (INT 7409).
BOKS11	16° 15'.23N	82° 07'.38E	165	31 (INT 756) – 32 (INT 754) – 391 – 355 (INT 7405).
BOKD11	16° 06'.63N	82° 12'.04E	175, 380, 752	31 (INT 756) – 32 (INT 754) – 391 – 355 (INT 7405).
BOND3	14° 29'.82N	80° 24'.82E	170, 370	31 (INT 756) – 32 (INT 754) – 356 (INT 7400) – 391.
BOPD11	12° 01'.33N	80° 12'.95E	170, 374, 725	32 (INT 754) – 33 (INT 755) – 357 (INT 7397).
BOPS11	12° 00'.63N	80° 07'.99E	178	32 (INT 754) – 33 (INT 755) – 357 (INT 7397).

2. All positions referred to WGS 84 datum.
3. Vessels operating in vicinity are to maintain a safe distance from moorings and exercise caution.
4. ***Former INM 122(T)/19 is cancelled.***