

**\*048 (T) (04/25) INDIA – WEST COAST – Arabian Sea – 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)
OGD20	15° 10'.125N	72° 44'.586E	182, 287, 592
OJ D8	17° 31'.883N	71° 07'.048E	194, 399
OMD17	19° 59'.602N	69° 13'.854E	162, 367, 722
OOD6	22° 15'.879N	67° 28'.246E	187, 394, 698
OUD8	12° 29'.131N	74° 02'.335E	146, 246, 651
OKD17	09° 03'.180N	75° 25'.959E	190, 295, 600
KKD15	06° 57'.359N	77° 23'.962E	115, 315, 625
<b>NIOW</b>	<b>14° 37'.763N</b>	<b>72° 53'.585E</b>	<b>154, 199</b>
<b>NIOS</b>	<b>14° 37'.091N</b>	<b>72° 56'.409E</b>	<b>158, 203</b>
<b>NION</b>	<b>14° 39'.540N</b>	<b>72° 55'.421E</b>	<b>153, 198</b>

2. All positions referred to WGS 84 datum.

3. Vessels operating in vicinity are to maintain a safe distance from moorings and exercise caution.

**Charts Affected – 21 – 22 (INT 752) – 32 (INT 754) – 214 – 221 – 251 (INT 7318) – 253 (INT 7328) – 257 (INT 7343) – 258 (INT 7348) – 260 (INT 7362) – 261 (INT 7363) – 263 (INT 7383) – 271 – 272 – 291 – 292 (INT 7021) – 293 (INT 7022) – 294 (INT 7023) – 295 (INT 7024) – 7071 (INT 71) – 7072 (INT 72) – 7073 (INT 73) – 7703 (INT 703) – 7705 (INT 705) – 7706 (INT 706) – 7707 (INT 707).**

*Former INM 153 (T)/24 is cancelled.*

