

***119 (T) (12/23) INDIA – EAST COAST – Bay of Bengal – Andaman Sea – Data Buoys and Tsunami Buoys.**

Source: NIOT, Chennai.

1. Following yellow color data buoys characteristics *Fl(4)15s4M*, 3m diameter and 3.5m height mast with radar reflector & mast carrying sensor laid in following positions:-

Buoy No./Name	Position
BD08/OB	17° 48'·90N., 089° 11'·18E
BD09/OB	17° 27'·80N., 089° 08'·75E
BD10/OB	16° 19'·70N., 087° 59'·65E
BD11/OB	13° 28'·10N., 084° 07'·30E
BD12/OB	10° 27'·88N., 094° 07'·23E
BD13/OB	13° 59'·75N., 087° 00'·29E
BD14/OB	06° 35'·87N., 088° 23'·93E
CB01/CB	11° 35'·33N., 092° 35'·77E
CB06/CB	13° 05'·58N., 080° 18'·45E
TB05/TB	10° 09'·67N., 088° 29'·48E
TB06/TB	14° 41'·77N., 089° 33'·17E
TB09/TB	16° 55'·87N., 089° 59'·65E
STB05/TB	13° 28'·20N., 088° 59'·40E

2. **All Highlighted Buoys reflects changes in position of respective buoys from previous Notice.**

3. All vessels operating in vicinity are to maintain a clearance of 01 NM off the moored buoys.

4. All positions are in WGS 84 datum.

Charts Affected – 31 (INT 756) – 32 (INT 754) – 33 (INT 755) – 41 (INT 757) – 313 – 356 (INT 7400) – 357 (INT 7397) – 391 – 404 (INT 7439) – 405 (INT 7440) – 472 (INT 7032) – 473 (INT 7031) – 3001 (INT 7402) – 3004 (INT 7403) – 4115 – 7071 (INT 71) – 7073 (INT 73) – 7706 (INT 706) – 7707 (INT 707).

Former INTM 065 (T)/23 is cancelled.