

***195 (T)/(22/14) Myanmar – Yangon River – Buoys.**

Source: Myanmar Hydrographic Department.

1. Eight Navigational buoys have been laid in the following positions to define navigable channel at western channel entrance, Yangon river.

Sl. No.	Buoy Name	Position	Characteristics
(a)	Intermediate Buoy	16° 23′.896N., 96° 21′.205E.	Fl.G.4s
(b)	Lower Spit Buoy	16° 24′.479N., 96° 21′.512E.	Fl.G.2s
(c)	Center Spit Buoy	16° 25′.461N., 96° 21′.985E.	Fl.G.3s
(d)	Upper Spit Buoy	16° 26′.600N., 96° 21′.650E.	Q.G
(e)	Additional Lower Western Buoy	16° 24′.197N., 96° 20′.317E.	Fl.R.4s
(f)	Lower Western Buoy	16° 24′.812N., 96° 20′.890E.	Fl.R.3s
(g)	Center Western Buoy	16° 25′.583N., 96° 21′.123E.	Fl.R.2s
(h)	Additional Upper Western Buoy	16° 26′.330N., 96° 20′.600E.	Fl.R.2s

2. Vessels entering the harbour are to keep the buoy no (a) - (d) on starboard side, and buoy no (e) - (h) on port side. It is to be vice versa while outgoing to the sea.

3. Mariners to take note and contact local port authorities for more information.

Chart Affected – 41 (INT 757) – 410 – 411 – 451 – 452 – 4019.