

**ARAB REPUBLIC OF EGYPT
MINISTRY OF TRANSPORT
EGYPTIAN AUTHORITY FOR MARITIME SAFETY**

Notice to Mariners No. 5/2025

RED SEA SAFAGH:

For shipmasters, shipping companies, and their agents, kindly be notified that green and red navigational buoys (inner / outer) as well as the port turning buoys (port turning/ Abo Tartour turning, have been maintained following the completion of dredging and expansion works , within the implementation of the land and multi-purpose terminal at Safaga Maritime port, with the following technical specifications and lighting :

- Firstly : coordinates:

Ser.	Buoys	Coordinates	
		Latitude	Longitude
1	Outer Red Buoy	26° 42'.508 N	33 ° 58'.435 E
2	Outer Green Buoy	26 ° 42'.581 N	33 ° 58'.519 E
3	Inner Red Buoy	26 ° 42'.673 N	33 ° 58'.174 E
4	Inner Green Buoy	26 ° 42'.801 N	33 ° 58'.255 E
5	Port Turning Buoy	26 ° 42'.981 N	33 ° 58'.158 E
6	Abo Tartour Turning Buoy	26 ° 42'.710 N	33 ° 57'.970 E

- Secondly: Technical Specification and Lighing of the Navigation Channel Buoys for Maritime Safaga Port :

Ser.	Statement	Colour	Operation code	Light Height Above Water Level	Distance
1	Outer Red Buoy	Red	FL.(2) R.5 S.	3m. (Above M.S.L)	3 NM
2	Outer Green Buoy	Green	FL.(2) R.5 S.	3m. (Above M.S.L)	3 NM
3	Inner Red Buoy	Red	FL.(2) R.5 S.	3m. (Above M.S.L)	3 NM
4	Inner Green Buoy	Green	FL.(2) R.5 S.	3m. (Above M.S.L)	3 NM

- Thirdly : Technical Specification and Lighting of (Port Turning/ Abo Tartour Turning):

Ser.	Statement	Colour	Operation Code	Light Height Above Water Level	Distance
1	Port Turning	Vertial (Red/White) Stripes Buoy	V.Q.(9) W.10 S.	3m. (Above M.S.L)	3 NM
2	Abo Tartour Turning	Vertial (Red/White) Stripes Buoy	MORSE (A) W	3m. (Above M.S.L)	3 NM

- All buoys should take into account safety sailing precautions, and all seafarers should apply.
- Navigational Warning No.322/2024 is hereby canceled .
- Affected Charts No. 159-2375 (WGS84)
- Alexandria- 11/3/2025