

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

Notice to Mariners No. (4)/2019

Mediterranean, Port of Damietta

Ships' Masters, Shipping Companies, and their agents are kindly asked to note that: Damietta Port's quays were numbered after adding new quays following latest developments that made the port navigable by day and night:

⇒ **Quays and their descriptions:**

Quay number	Quay length (m)	Quay depth (m)	Quay type
1	250	15.5	Containers handling
2	250	15.5	Containers handling
3	250	15.5	Containers handling
4	250	15.5	Containers handling
5	200	12	Multipurpose
6	200	12	Multipurpose
7	200	12	Multipurpose
8	200	12	Multipurpose
9	160	12	Multipurpose
10	160	12	Multipurpose
11	200	12	Multipurpose
12	200	12	Multipurpose
13	200	12	Multipurpose
14	200	12	Liquid bulk
15	185	17	Multipurpose
16	225	17	Multipurpose
17	220	17	Multipurpose
18:25	--	--	Container terminal 2 (To be established)
26	300	15	Multipurpose
27	300	15	Multipurpose
28	300	14.5	Grains
29	300	14.5	Grains
30	90	8	Multipurpose

UGDC	300	14.5	Gas handling
SEGAS	500	14.5	Gas handling
Methanox	300	14.5	Methanol shipping
Fluvial Port	340	5	River units. Multipurpose
RORO(1)	60	15.5	Containers handling
RORO(8)	60	12	Multipurpose


Port light system level was designed in accordance with nature of port operation and Egyptian code for roads and space lighting, in accordance with following table:

Item	Maximum value	Minimum value	Average
LUX	100	10	25

List of lights' columns and lamps as distributed on port's quays:

SN	Area	Specifications	Number
1	From beginning of quay # (1) To end of quay # (4)	22m high light high mast at 100m intervals	10
		400 watt LED lamp	80
2	From beginning of quay # (5) To end of quay # (8)	22m high light mast, at 100m intervals	8
		400 watt LED lamp	64
3	From beginning of quay # (9) To end of quay # (10)	22m high light mast, at 100m intervals	8
		400 watt LED lamp	64
4	From beginning of quay # (11) To end of quay # (15)	22m high light mast, at 100m intervals	9
		400 watt LED lamp	72
5	From beginning of quay # (16) To end of quay # (17)	30m high light mast, at 100m intervals	7
		400 watt LED lamp	56
6	From beginning of quay # (26) To end of quay # (27)	30m high light mast, at 130m intervals	5
		1000 watt Sodium lamp	50
7	From beginning of quay # (28) To end of quay # (29)	8 m high metal holder	30
		100 watt LED lamp	30
8	Quay 30	12 m high light column	3
		120 watt LED lamp	6
9	Fluvial port quay	30 m high lights mast at 150 m intervals	2
		1000 watt sodium lamp	20

- ❖ All seafarers are kindly asked to note the aforementioned.
- ❖ Affected charts: M21(WGS-84)
- ❖ Alexandria in 19/11/2019

Signature: 
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Head, Maritime Affairs Central Dept.

