

कोलकाता पत्तन न्यास KOLKATA PORT TRUST हल्दिया गोदी परिसर HALDIA DOCK COMPLEX शिपिंग एंड कार्गी हैंडलिंग प्रभाग Shipping & Cargo Handling Division



ऑपरेशनल ऑफिस कंप्लेक्स, चिरंजीबपुर, हल्दिया –721 604 दूरभाष सं. (03224) 252208 फेक्स सं. (03224) 252475 जिला – पूर्व मेदिनीपुर



Operational Office Complex, Chiranjibpur, Haldia – 721604 Phone No.(03224) 252208 Fax No.(03224) 252475 Dist. Purba Medinipur

No. MTO/G/104/Pt. X/54

January 08, 2019

Trade Circular

Sub: Extension of Berthing Policy for Handling Dry Bulk cargo

This has reference to this office's earlier circular no. MTO/G/115N/107 dated 08.01.2018 (copy enclosed). The Competent Authority of KoPT has further approved extension of validity of the existing Berthing Policy of Performance as well as Penalty / Incentive Norms for vessels handling dry bulk cargo at Berth no. 9 as well as levy of anchorage/ penal charges against vessels refusing to call at the Port or lighterage points, from 1.1.2019 till further notification by TAMP.

The Benchmark Productivity has been kept at 100% of the Productivity norms instead of 85% of the Productivity norms, as has been set during the period expiring on 31.12.2018.

The above is for information of all concerned.

Encl : As stated.

(A. K. Mahapatra)

Sr. Deputy Manager (Sh&CH)

Cc.: The President, The Association of Shipping Interest in Calcutta (ASIC), 6, Netaji Subhas Road, Kolkata-700 001 (Fax: 033-40128989): for information please.

Cc: The President, Calcutta Customs House Agents' Association (CCHAA), 23, R.N.Mukherjee Road, Kolkata-700 001 (Fax: 033 2215 9387): for information please.

Cc: All Importers/ Exporters for information please.



कोलकाता पत्तन न्यास **KOLKATA PORT TRUST** हल्दिया गोदी परिसर HALDIA DOCK COMPLEX शिपिंग एंड कार्गो हैंडलिंग प्रभाग Shipping & Cargo Handling Division





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Operational Office Complex. Chiranjibpur, Haldia - 721604 Phone No. -(03224) 252208 Fax No. - (03224) 252475 Dist. - Purba Medinipur

No: MTO/G/115N/107

Date: January 08, 2018.

Trade Circular

The berthing policy was introduced at Haldia Dock Complex w.e.f. 01.10.2016 for a period of one year and the same was issued vide Trade Circular No. MTO/G/115N/1365 dated 05.09.2016. Subsequently, the said berthing policy and performance as well as penalty / incentive norms for vessels, carrying dry bulk cargo at Berth no. 9, has been reviewed by the appropriate authority of KoPT and it was decided to extend the said policy till 31.12.2017. In addition, the appropriate authority of KoPT has also approved to increase the calculated performance norms to 85% which would be kept as benchmark norms for imposition of penalty / incentives. The Performance & Penalty / Incentive Norms as well as levy of anchorage / penal charges (if applicable) at the reporting stations / lighterage points will be effective for a period of one year from 01st January' 2018.

(a) 4 Cranes fitted with 8 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.		crane cycles	cranes per	size in	Ship-Day Productivity for
		per hour	vessel	CBM	the Second Year (in MT
					per vessel per day)
1	Coal	12	4	8	5,600
2	Cement Clinker	12	4	8	9,800
3	Dolomite	12	4	8	11,100
4	Fertiliser	12	4	8	5,200
5	Gypsum	12	4	8	9,800
6	Iron-Ore	12	4	8	13,000
7	Iron-Ore Lumps/ Iron-Ore pellets	12	4	8	15,000
8	Limestone	12	4	8	9,100
9	Manganese Ore	12	4	8	7,800
10	Manganese Slag/ Silico Manganese	12	4	8	19,500
11	Magnesite	12	4	8	2,800
12	Met. Coke	12	4	8	5,200
13	Millscale (Iron-Oxide)	12	4	8	16,200
14	Olivine Sand/ Pyroxenite	12	4	8	11,100
15	Pig-Iron	12	4	8	19,500
16	Raw Petroleum Coke	12	4	8	5,900
17	Rock Phosphate	12	4	8	11,700
18	Sulphur	12	4	8	9,100
19	Sugar	12	4	8	3,700
20	Silica Sand	12	4	8	13,000
21	Soda Ash	12	4	8	12,000
22	Salt	12	4	8	7,100

(b) 4 Cranes fitted with 10 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.	Commounty	crane cycles	cranes per	size in	Ship-Day Productivity for
140.		per hour	vessel	CBM	the Second Year (in MT
18		P • · · · · · · · · · · · · · · · · · ·	**		per vessel per day)
1	Coal	12	4	10	6,900
2	Cement Clinker	12	4	10	12,200
3	Dolomite	12	4	10	13,800
4	Fertiliser	12	4	10	6,500
_ 4	Gypsum	12	4	10	12,200
	Iron-Ore	12	4	10	16,200
7	Iron-Ore Lumps/Iron-	12	4	10	18,700
	Ore pellets Limestone	12	4	10	11,400
8 	Manganese Ore	12	4	10	9,800
9	Manganese Slag/			10	
10	Silico Manganese	12	4	10000000	24,300
11	Magnesite	12	4	10	3,500
12	Met. Coke	12	4	10	6,500
13	Millscale (Iron-Oxide)	12	4	10	20,300
14	Olivine Sand/ Pyroxenite	12	4	10	13,800
15	Pig-Iron	12	4	10	24,300
	Raw Petroleum Coke	12	4	10	7,300
16 17	Rock Phosphate	12	4	10	14,600
18	Sulphur	12	4	10	13,400
19		12	4	10	4,600
20		12	4	10	16,200
	Soda Ash	12	4	10	15,000
21		12	4	10	8,900

(C) 4 Cranes fitted with 12 CBM grabs

CI	Commodity	Average	No. of	Grab	Performance Norms
SI. No.	Commounty	crane cycles per hour	cranes per vessel	size in CBM	Ship-Day Productivity for the Second Year (in MT per vessel per day)
1	Coal	12	4	12	8,300
2	Cement Clinker	12	4	12	14,600
3	Dolomite	12	4	12	16,600
4	Fertiliser	12	4	12	8,000
5	Gypsum	12	4	12	14,600
6	Iron-Ore	12	4	12	19,500
7	Iron-Ore Lumps/Iron- Ore pellets	12	4	12	22,400
8	Limestone	12	4	12	13,700
9	Manganese Ore	12	4	12	11,700
10	Manganese Slag/	12	4	12	29,200

			4	12	7,800
12	Met. Coke	12		12	24,300
13	Millscale (Iron-Oxide)	12	·4		
14	Olivine Sand/	12	4	12	16,600
	Pyroxenite	12	4	12	29,200
15	Pig-Iron		4	12	8,800
16	Raw Petroleum Coke	12	L	12	17,500
17	Rock Phosphate	12	44	_	13,700
18	Sulphur	12	4	12	
	 	12	4	12	5,500
19	Sugar	12	4	12	19,500
20	Silica Sand		4	12	17,900
21	Soda Ash	12		12	11,000
22	Salt	12	4	_ 12	

(d) 3 Cranes fitted with 8 CBM grabs

SI. Commodity	Average	No. of	Grab	Performance Norms
SE I CONTRAINACON EL CON	crane cycles	cranes per	size in	Ship-Day Productivity for
Vo.	per hour	vessel	CBM	the Second Year (in MT
				per vessel per day)
1 Coal	12	3	8	4,200
2 Cement Clinker	12	3	8	7,300
3 Dolomite	12	3	8	8,300
4 Fertiliser	12	3	8	3,900
5 Gypsum	12	3	8	7,300
	12	3	8	9,800
6 Iron-Ore Iron-Ore Lumps/	 	3	8	
7 Iron-Ore pellets	12		İ	11,200
	12	3	8	6,900
	12	3	8	5,900
9 Manganese Ore Manganese Slag/	 	3	8	
10 Silico Manganese	12			14,600
	12	3	8	2,100
	12	3	8	3,900
12 Met. Coke Millscale (Iron-		3	8	
12	12			12,200
Oxide) Olivine Sand/		3	8	
14 Pyroxenite	12			8,300
	12	3	8	14,600
	12	3	8	4,400
	12	3	8	8,800
	12	3	8	6,900
18 Sulphur	12	3	8	2,800
19 Sugar	12	3	8	9,800
20 Silica Sand	12	3	8	9,000
21 Soda Ash	12	3	8	5,300
22 Salt				60 40 (1990)

(e) 3 Cranes fitted with 10 CBM grabs

SI. Commodity No.	Average crane cycles per hour		CBM	Performance Norms Ship-Day Productivity for the Second Year (in MT per vessel per day)
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1	Coal	12	3	10	5,200
2	Cement Clinker	12	3	10	9,200
3	Dolomite	12	3	10	10,400
4	Fertiliser	12	3	10	4,900
5	Gypsum	12	3	10	9,200
6	Iron-Ore	12	3	10	12,200
7	Iron-Ore Lumps/ Iron-Ore pellets	12	3	10	14,000
8	Limestone	12	3	10	8,600
9	Manganese Ore	12	3	10	7,300
10	Manganese Slag/ Silico Manganese	12	3	10	18,300
11	Magnesite	12	3	10	2,700
12	Met. Coke	12	3	10	4,900
13	Millscale (Iron- Oxide)	12	3	10	15,200
14	Olivine Sand/ Pyroxenite	12	3	10	10,400
15	Pig-Iron	12	3	10	18,300
16	Raw Petroleum Coke	12	3	10	5,500
17	Rock Phosphate	12	3	10	11,000
18	Sulphur	12	3	10	8,600
19	Sugar	12	3	10	3,500
20	Silica Sand	12	3	10	12,200
21	Soda Ash	12	3	10	11,200
22	Salt	12	3	10	6,700

(f) 3 Cranes fitted with 12 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.		crane cycles	cranes per	size in	Ship-Day Productivity for
		per hour	vessel	CBM	the Second Year (in MT
		1			per vessel per day)
1	Coal	12	3	12	6,200
2	Cement Clinker	12	3	12	11,000
3	Dolomite	12	3	12	12,400
4	Fertiliser	12	3	12	5,900
5	Gypsum	12	3	12	11,000
6	Iron-Ore	12	3	12	14,600
7	Iron-Ore Lumps/ Iron-Ore pellets	12	3	12	16,800
8	Limestone	12	3	12	10,300
9	Manganese Ore	12	3	12	8,800
10	Manganese Slag/ Silico Manganese	12	3	12	21,900
11	Magnesite	12	3	12	3,200
12	Met. Coke	12	3	12	5,900
13	Millscale (Iron- Oxide)	12	3	12	18,300
14	Olivine Sand/Pyroxenite	12	3	12	12,400

16	Raw Petroleum Coke	12	3	12	6,600
17	Rock Phosphate	12	3	12	13,200
18	Sulphur	12	3	12	10,300
19	Sugar	12	3	12	4,100
20	Silica Sand	12	3	12	14,600
21	Soda Ash	12	3	12	13,500
22	Salt	12	3	12	8,000

(g) 2 Cranes fitted with 8 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.		crane cycles	cranes per	size in	Ship-Day Productivity for
		per hour	vessel	СВМ	the Second Year (in MT
				 	per vessel per day)
1	Coal	12	2	8	2,800
2	Cement Clinker	12	2	8	4,900
3	Dolomite	12	2	. 8	5,600
4	Fertiliser	12	2	8	2,600
5	Gypsum	12	2	8	4,900
6	Iron-Ore	12	2	8	6,500
7	Iron-Ore Lumps/ Iron-Ore pellets	12	2	8	7,500
8	Limestone	12	2	8	4,600
9	Manganese Ore	12	2	8	3,900
10	Manganese Slag/ Silico Manganese	12	2	8	9,800
11	Magnesite	12	2	8	1,400
12	Met. Coke	12	2	8	2,600
13	Millscale (Iron- Oxide)	12	2	8	8,100
14	Olivine Sand/ Pyroxenite	12	2	8	5,600
15	Pig-Iron	12	2	8	9,800
16	Raw Petroleum Coke	12	2	8	3,000
17	Rock Phosphate	12	2	8	5,900
18	Sulphur	12	2	8	4,600
19	Sugar	12	2	8	1,900
20	Silica Sand	12	2	8	6,500
21	Soda Ash	12	2	8	6,000
22	Salt	12	2	8	3,600

(h) 2 Cranes fitted with 10 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.		crane cycles per hour	cranes per vessel	size in CBM	Ship-Day Productivity for the Second Year (in MT per vessel per day)
1	Coal	12	2	10	3,500
2	Cement Clinker	12	2	10	6,100
3	Dolomite	12	2	10	6,900
4	Fertiliser	12	2	10	3,300
5	Gypsum	12	2	10	6,100

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1	Coal	12	3	10	5,200
2	Cement Clinker	12	3	10	9,200
3	Dolomite	12	3	10	10,400
4	Fertiliser	12	3	10	4,900
5	Gypsum	12	3	10	9,200
6	Iron-Ore	12	3	10	12,200
7	Iron-Ore Lumps/ Iron-Ore pellets	12	3	10	14,000
8	Limestone	12	3	10	8,600
9	Manganese Ore	12	3	10	7,300
10	Manganese Slag/ Silico Manganese	12	3	10	18,300
11	Magnesite	12	3	10	2,700
12	Met. Coke	12	3	10	. 4,900
13	Millscale (Iron- Oxide)	12	3	10	15,200
14	Olivine Sand/ Pyroxenite	12	3	10	10,400
15	Pig-Iron	12	3	10	18,300
16	Raw Petroleum Coke	12	3	10	5,500
17	Rock Phosphate	12	3	10	11,000
18	Sulphur	12	3	10	8,600
19	Sugar	12	3	10	3,500
20	Silica Sand	12	3	10	12,200
21	Soda Ash	12	3	10	11,200
22	Salt ·	12	3	10	6,700

(f) 3 Cranes fitted with 12 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.	,	crane cycles		size in	Ship-Day Productivity for
		per hour	vessel	СВМ	the Second Year (in MT
					per vessel per day)
1	Coal	12	3	12	6,200
2	Cement Clinker	12	3	12	11,000
3	Dolomite	12	3	12	12,400
4	Fertiliser	12	3	12	5,900
5	Gypsum	12	3	12	11,000
6	Iron-Ore	12	3	12	14,600
7	Iron-Ore Lumps/ Iron-Ore pellets	12	3	12	16,800
8	Limestone	12	3	12	10,300
9	Manganese Ore	12	3	12	8,800
10	Manganese Slag/ Silico Manganese	12	3	12	21,900
11	Magnesite	12	3	12	3,200
12	Met. Coke	12	3	12	5,900
13	Millscale (Iron- Oxide)	12	3	12	18,300
14	Olivine Sand/Pyroxenite	1 1 1		12,400	

16	Raw Petroleum Coke	12	3	12	6,600
17	Rock Phosphate	12	3	12	13,200
18	Sulphur	12	3	12	10,300
19	Sugar	12	3	12	4,100
20	Silica Sand	12	3	12	14,600
21	Soda Ash	12	3	12	13,500
22	Salt	12	3	12	8,000

(g) 2 Cranes fitted with 8 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms	
No.		crane cycles	cranes per	size in	Ship-Day Productivity for	
		per hour	vessel	СВМ	the Second Year (in MT	
i					per vessel per day)	
1	Coal	12	2	8	2,800	
2	Cement Clinker	12	2	8	4,900	
3	Dolomite	12	2	8	5,600	
4	Fertiliser	12	2	8	2,600	
5	Gypsum	12	2	- 8	4,900	
6	Iron-Ore	12	2	8	6,500	
7	Iron-Ore Lumps/	12	2	8	The Section of Manager	
,	Iron-Ore pellets	12			7,500	
8	Limestone	12	2	8	4,600	
9	Manganese Ore	12	2	8	3,900	
10	Manganese Slag/	12	2	8	9,800	
10	Silico Manganese					
11	Magnesite	12	2	8	1,400	
12	Met. Coke	12	2	8	2,600	
13	Millscale (Iron-	12	2	8		
13	Oxide)	12			8,100	
1.0	Olivine Sand/	12	2	8		
14	Pyroxenite	1.2		<u> </u>	5,600	
15	Pig-Iron	12	2	8	9,800	
16	Raw Petroleum Coke	12	2	8	3,000	
17	Rock Phosphate	12	2	8	5,900	
18	Sulphur	12	2	8	4,600	
19	Sugar	12	2	8	1,900	
20	Silica Sand	12	2	8	6,500	
21	Soda Ash	12	2	8	6,000	
22	Salt ·	12	2	8	3,600	

(h) 2 Cranes fitted with 10 CBM grabs

51.	Commodity	Average	No. of	Grab	Performance Norms
No.	,	crane cycles per hour	cranes per vessel	er size in CBM	Ship-Day Productivity for the Second Year (in MT per vessel per day)
1	Coal	12	2	10	3,500
2	Cement Clinker	12	2	10	6,100
3	Dolomite	12	2	10	6,900
4	Fertiliser	12	2	10	3,300
5	Gypsum	12	2	10	6,100

6	Iron-Ore	12	2	10	8,100
7	Iron-Ore Lumps/ Iron-Ore pellets	12	2	10	9,400
8	Limestone	12	2	10	5,700
9	Manganese Ore	12	2	10	4,900
10	Manganese Slag/ Silico Manganese	12	2	10	12,200
11	Magnesite	12	2	10	1,800
12	Met. Coke	12	2	10	- 3,300
13	Millscale (Iron- Oxide)	12	2	10	# 10 H 10
14	Olivine Sand/ Pyroxenite	12	2	10	10,200 6,900
15	Pig-Iron	12	2	10	12,200
16	Raw Petroleum Coke	12	2	10	3,700
17	Rock Phosphate	12	2	10	7,300
18	Sulphur	12	2	10	5,700
19	Sugar	12	2	10	2,300
20	Silica Sand	12	2	10	2,300 8,100
21	Soda Ash	12	2	10	7,500
22	Salt	12	2	10	4,500

(i) 2 Cranes fitted with 12 CBM grabs

SI.	Commodity	Average	No. of	Grab	Performance Norms
No.		crane cycles per hour	cranes per vessel	size in CBM	Ship-Day Productivity for the Second Year (in MT
1	Coal	12			per vessel per day)
2		12	2	12	4,200
	Cement Clinker	12	2	12	7,300
3	Dolomite	12	2	12	8,300
4	Fertiliser	12	2	12	3,900
5	Gypsum	12	2	12	7,300
6	Iron-Ore	12	2	12	9,800
7	Iron-Ore Lumps/ Iron-Ore pellets	12	2	12	11,200
8	Limestone	12	2	12	6,900
9	Manganese Ore	12	2	12	5,900
10	Manganese Slag/Silico Manganese	12	2	12	14,600
11	Magnesite	12	2	12	2,100
12	Met. Coke	12	2	12	3,900
13	Miliscale (Iron- Oxide)	12	2	12	12,200
14	Olivine Sand/ Pyroxenite	12	2	12	8,300
15	Pig-Iron	12	2	12	14,600
16	Raw Petroleum Coke	12	2	12	4,400
17	Rock Phosphate	12	2	12	8,800
18	Sulphur	12	7	42	5,550

19	Sugar	12	2	12	2,800
20	Silica Sand	12	2	12	
21	Soda Ash	12		12	9,800
22	Salt	12	2	12	9,000
			i	12	5,300

Penalty / Incentive:

The stipulated time for a vessel's stayal at Berth will be calculated based on the Performance Norms mentioned above.

For failure or success in achieving the stipulated time at Berth, Penalty / Incentive will be applicable as per the provisions given below:-

- i) If the actual working period of the ship (time between berthing at the working Berth till completion of vessel's operation) remains within 5% (higher or lower) of the stipulated time for that commodity, then no penalty / incentive will be levied / paid.
- ii) In cases where actual working period of the ship (time between berthing at the working Berth till completion of vessel's operation) exceeds 5% of the stipulated time for that commodity, penalty will be levied @ 2 times of the normal Berth Hire Charges for additional hours taken to complete the ship's cargo operation.
- iii) In cases where actual working period of the ship (time between berthing at the working berth till completion of vessel's operation) is lower than the stipulated time by more than 5% of the same then incentive will be paid at the rate of Berth Hire Charges for every additional hour saved.

Note to provisions regarding penalty / Inventive Norms:

- (a) For purpose of calculation of time for computation of penalty / incentives, fraction of an hour will be considered as full hour.
- (b) In computing actual performance achieved by each ship for the purpose of calculating penalty / incentive, any stoppage of operations on account of Port related or weather related issues will be discounted. Such exclusions are listed below:
- i) Breakdown / non-availability of Port provided equipment at Berth.
- ii) Weather related stoppage.
- iii) Shifting of ships between berths on account of Port.
- iv) Time consumed for each draft surveys up to a maximum period of 30 minutes.

Levy of Anchorage / Penal Charge at the reporting stations / lighterage points :-

Even after calling a vessel and allocation of pilots, if the vessel refuses to call at the Port or lighterage point due to the reason attributable to the vessel / importer / exporter then anchorage charges will be leviable at the following rates:

Idling Time	Applicable Penal Charges		
For first 48 hours after calling the vessels	10% of the applicable Berth Hire Charges as per SoR for the entire duration of waiting since the vessel was initially called.		
After 48 hours & up to 96 hours	25% of the applicable Berth Hire Charges as per SoR for the entire duration of waiting since the vessel was initially called.		

After	96	hours	till	50% of the applicable Berth Hire Charges as per SoR for the entire
boardi	ng of	pilot	-94	duration of waiting since the vessel was initially called.
			8 8 8	B and the vessel was initially called.

Idling period is to be considered from the time when the vessel is initially called till actual pilot boarding time.

(A. K. Mahapatra)
Sr. Dy. Manager (SH&CH)

Copy to the President, The Association of Shipping Interest in Calcutta (ASIC), 6, Netaji Subhas Road, Kolkata-700 001 (Fax: 033-40128989) for information please.

Copy to the President, Calcutta Customs House Agents' Association (CCHAA), 23, R. N. Mukherjee Road, Kolkata-700 001 (Fax: 033-22159387) for information please.

Copy to all Importers/ Exporters for information please.