

6.6 Schemes in Progress in 2012-2013

SI. No.	Name of the Scheme	Date of Commencement	Likely date of Completion	Sanctioned/ Estimated Cost (Rs. In lakhs)
A. <u>I</u>	Kolkata Dock System			
Pla	n Schemes			
1.	Development, Refurbishment & Reconditioning of Civic facilities and allied Infrastructure in and around dock areas at KDS.	2.4.2007 (Date of Initial Sanction)	March 2014	4975.00 (Revised cost)
2.	Infrastructure Upgradation and Allied Works in and around Dock Area at KDS in 11th & 12th Plan	19.2.2010 (Date of Initial Sanction)	March 2015	3840.00
В. <u>Н</u>	łaldia Dock Complex			
Pla	n Schemes			
1.	Augmentation/upgradation of Railway yard and facilities.	8.10.2007 (Date of Sanction)	March 2015	3000.00
2.	Development and upgradation of storage, drainage, roads and other Infrastructure	1.11.2012 (date of order placement for part work being undertaken)	February 2014	3000.00 (Part sanction taken)
C. <u>F</u>	River Related Works		•	
Pla	n Schemes			
Nil				



6.7 Schemes Physically Completed in 2012-2013

SI. No.	Name of the Scheme	Sanctioned Cost (Rs. in lakhs)	Date of completion
A. <u>k</u>	Kolkata Dock System :		
Plan	Schemes :		
Nil			
В. <u>І</u>	Haldia Dock Complex :		
<u>Plan</u>	Schemes :		
Nil			
A. <u>F</u>	River Related Works :		
Plan Nil	Schemes :		



CHAPTER-VII

STAFF POSITION, WELFARE MEASURES AND INDUSTRIAL RELATIONS

7. Staff Position

7.1 Category wise number of staff employed in KDS and HDC as on 31st March, 2013 is printed in Table XX. Total strength of employees of two Dock Systems taken together was 7534 on 31st March, 2013, as against 8179 on 31st March, 2012

7.2 <u>Employment of SC/ST candidates</u>

Positions regarding representation of Scheduled Caste and Scheduled Tribe, OBC and Physically Handicapped (PH) in KoPT service as on 31st March, 2012 and on 31st March, 2013 are indicated in Table 7.1, Table 7.2, Table 7.3 and Table 7.4.

TABLE - 7.1
Position of Scheduled Caste

_Class of	Prescribed		Actual P	ercentage		
Employees	Percentage	KI	os	HDC		
		31.03.12	31.03.13	31.03.12	31.03.13	
Class I	15	20.60	20.71	16.38	18.12	
Class II	15	21.53	22.13	17.11	14.95	
Class III	Class III 22		16.87	23.04	23.73	
Class IV 22		21.70	23.06	21.31	20.95	

TABLE - 7.2
Position of Scheduled Tribe

Class of	Prescribed	Actual Percentage					
Employees	Percentage	K	DS	HDC			
		31.03.12 31.03.13		31.03.12	31.03.13		
Class I	7.5	6.65	6.45	4.51	4.67		
Class II	7.5	6.92	7.37	2.70	3.73		
Class III	6	4.63	4.71	6.61	6.82		
Class IV	6	3.36	3.69	4.94	5.28		

TABLE - 7.3

Position of OBC

Category		KI	os		HDC				
	31.03.12		31.03.13		31.03.12		31.03.13		
	Total OBC		Total	OBC	Total	OBC	Total	OBC	
Class I	466	12	449	11	177	6	171	8	
Class II	130	1	122	0	111	2	107	2	
Class III	2717	33	2589	34	1467	10	1378	10	
Class IV	1755	29	1487	29	1356	20	1231	20	

TABLE - 7.4
Position of Phycally Handicapped (P.H.)

Category		KI	DS	HDC			DC	
	31.03	31.03.13		3.13	31.03.12		31.03.13	
	Total	PH	Total PH		Total	PH	Total	PH
Class I	466	1	449	1	177	0	171	0
Class II	130	-	122	0	111	2	107	3
Class III	2717	38	2589	36	1467	18	1378	17
Class IV	1755	30	1487	30	1356	4	1231	4

7.3 <u>Labour situation during the year 2012-13</u>

During the period 1.4.2012 to 31.3.2013, the industrial relations scenario in the Port remained cordial and peaceful. No mandays were lost due to strikes / work stoppages by KoPT labourers during the year.

7.4 Safety, Health & Welfare of the workers

The dock workers in Kolkata Port are covered by the Dock Workers' (Safety, Health & Welfare) Act, 1986 and the Regulations framed there under. On the other hand, the workers in Workshops are covered by the Factories Act, 1948. All the provisions relating to safety, health and welfare of the employees and workers of the port are strictly followed.

There is a Safety Committee in the name of "Safety Committee for the Port of Kolkata" comprising port officials, port users, representatives of Labour Unions and Inspectorate Dock Safety to ensure safety at work place, to investigate into the causes of accidents and unsafe processes in dock work and to suggest remedial measures, to look into health hazards associated with handling of cargo including use of personal protective equipment, to suggest measures for improvement in welfare amenities inside the docks as also other miscellaneous aspects of safety, health and welfare in dock work. The Committee is headed by the Deputy Chairman and it meets at regular intervals. In addition to maintaining a safe environment at work place, periodical testing of lifting appliances and gears is undertaken and occupational health services with provisions of first-aid and emergency treatment, pre-placement and periodical medical examinations of dock workers by specialist doctors are also available. Amenities like washing facilities, ambulance, stretchers, rest shelters/rest rooms etc. have also been provided for dock workers at their workplaces. In Haldia Dock Complex, a separate Safety Committee headed by Deputy Chairman, HDC is functioning at local level.



7.5 <u>Training of workers</u>

For upgrading the skills of the port and dock workers, familiarization of new entrants and to inculcate the need for maintaining safety at work places, the employees/workers of KoPT and CDLB are imparted regular training in Kolkata Port and Dock Workers' Training Institute. The Institute is equipped with computers, audio-visual equipments, books, lifting appliances, gears etc. to facilitate training of the workers. The Institute also runs training courses for the workers of the Stevedores on a nominal charge. During the year 2012-13, 46 training programmes were held at the Training Institute at Kolkata involving 436 participants. In Haldia Dock Complex, 74 training programmes were held during the year involving 872 participants.

7.6 Social Security Measures

There are various social security and welfare measures for the employees like membership of provident fund, payment of gratuity, pension, accident compensation, leave travel concession/home-town travel concession, indoor and outdoor medical facilities, loan fund, etc. Other such activities include awarding medals and grant of scholarships to meritorious wards of KoPT employees and recreational facilities under different clubs and institutes. There is a Women Cell to look after the welfare of female employees. A Group Insurance Scheme for the Safai Karmacharies is also run by KoPT. The employees can also avail of Port accommodation if they so desire.

7.7 Accidents

Particulars of accidents during the year 2012-13 are printed in table XXI.

7.9 Citizen's Charter

Citizen's Charter is a document which represents a systematic effort to focus on the commitment of the Organisation towards its Citizens in respects of Standard of Services, Information, Choice and Consultation, Non-discrimination and accessibility, Grievance Redressal, Courtesy and Value of Money. This also includes expectations of the Organisation from the Citizen for fulfilling the commitment of the Organisation. The term 'Citizen' in the Citizen's implies the clients or customers whose interests and values are addressed by the Citizen's Charter and, therefore, includes not only citizens but also all the stakeholders, i.e. citizens, customers, clients, users, beneficiaries, other Ministries / Departments / Organisations, State Governments, UT Administrators etc. However, it is a tool for facilitating the delivery of services to citizens with specified standards, quality and time frame etc. with commitments from the Organisation and its clients.

KoPT's mission is to excel in providing better port facilities and improving quality of services. The objectives of KoPT are

- Economic and friendly services.
- Automated operations.
- Reduction of turn around time of vessels.
- Improvement of cargo volume.
- Improvement of average ship day output.
- Reduction of idle time of vessels at berths.
- Simplified and streamlined procedures of work.
- Safety, training (skill development) and congenial industrial relations.
- Compliance of all regulatory/statutory requirements.



KoPT aims to enrich customer satisfaction to effect application of Internal Quality management System, including process of continual improvement of the system and assurance of conformity to customer requirement and applicable statutory & regulatory requirements.

The external customers of KoPT are all port users and the internal customers are all port employees.

Kolkata Port users can expect that -

- Grievances shall be acknowledged immediately and reply will be given within 60 days.
- Corruption related complaints received by the Vigilance Department will be registered within 48 hours, investigation started within 15 days and report will be submitted to competent authority as quickly as possible depending on the nature of the complaint.
- Minimum specified cargo handling equipment will be maintained at HDC & KDS.
- Bills for services rendered by KoPT, will be issued within 15 days after receipt of all documents.
- Refunds will be made within 15 days after receipt of all relevant documents.
- Application for licence/approval of drawing/other services, etc. will be taken up for processing within 15 days and reply will be given within maximum period of 3 months.

The relevant information in this regard is available in KoPT's website.

7.10 RTI Annual Return of Kolkata Port Trust

Ministry : Ministry of Shipping
Department : Department of Shipping
Organisation : Kolkata Port Trust
Year 2012-13 : (upto March, 2013)

Kolkata Port Trust

Block I (De	Block I (Details about the requests and appeals)									
	Opening Balance as on beginning of 1st Quarter	No. of applications received as transfer from other PAs u/s 6(3)	Received during the quarter (including cases transferred to other PAs)	No. of cases transferred to other PAs u/s 6(3)	Decisions where requests/ap peals rejected	Decisions where requests/ap peals accepted				
Requests	40	20	236	5	37	213				
First Appeals	0	NA	39	NA	4	24				

Total No. of	Total No. of	Total No. of
CAPIOs	CPIOs	AAs
designated	designated	designated
0	25	2

Block II (Details about fees collected, penalty imposed and disciplinary action taken								
Registration Fee collected (in Rs.) u/s 7(1) Amount	Additional Fee collected (in Rs.) u/s 7(3)	Penalty Amount Recovered (in Rs.) as directed by CIC u/s 20(1)	No. of cases where disciplinary action taken against any officer u/s 20(2)					
2300	2529	0	0					



Bloc	Block III (Details of various provisions of section 8 while rejecting the requested information)												
	No. of times various provisions were invoked while rejecting requests												
				Re	elevant	Section	ns of R	TI Act,	2005				
				Section	n 8(1)						Sec	ctions	
a b c d e f g h i j 9 11 24 Ott								Others					
1	1 0 0 0 0 0 1 1 2 0 0 3												

*Block IV (Details regarding compliance of direction/recommendation of the Commission, as per Section 25(5)) SI. Reference No. of cases wherein Commission Whether action is initiated to Details thereof made specific recommendation as per comply with recommendation (max. 250 chars) No. Section 25(5) (max. 20 chars) of Commission 1 Select 2 Select 3 Select 4 Select 5 Select 6 Select 7 Select 8 Select 9 Select Select

If the Public Authority made any changes in regard to its rules/regulations/procedures as a result of requested information by the citizens, please provide the summarized details of the changes (max. 500 chars).

*Block V (Details regarding Mandatory Disclosures and Transparency Officer)						
	any other medium of	If Answer of (A) is yes - Provide the detail / URL of webpage, where the disclosure is posted (max 150 chars)				
Yes		http://www.kolkataporttrust.gov.in				
B. Name of Transparency Office number & e-mail ID.	r, if any, in the Public Authority	/ along with the designation, telephone				
Whether Transparency	Yes					
Officer appointed						
Name of Transparency Officer	A. K. Bagchi	A. K. Bagchi				
Gender	Male					
Designation	Director Marine Departme	ent				
Contact Number	033-2230-3214					
Email address	dmd@kopt.in					
C. Last date of updating of Mandatory disclosure under Section 4(1)(B) 01.04.2013						



Annual Assessment Report regarding the use of Official Language Hindi for the year 2012-2013

Name of the Department : Ministry of Shipping

Year : 2012-2013

Name of attached/ subordinate offices/ undertaking : Kolkata Port Trust

Region (A, B, or C) : "C"

	•	•				
1.	Doc	uments issued under section 3(3) of Official Lar	nguage Act	•	
	(a)	Total	1766			
	(b)	Only in English			0	
2.	Corre	espondence in Hindi				
	(a)	Total number of letters received in	n Hindi		2532	
	(b)	Number of letters replied in Hind	di		2509	
	(c)	Number of letters replied in Englis	sh		0	
3.	Origi	nating correspondence : Letters	etc. (Telegram,	Telex/Fax	<u> </u>	
	(a)	Sent in Hindi			11,276	
	(b)	Sent in English			13,766	
	(c)	Sent Bilingually			7517	
4.	Typis	st/Stenographer				
			Typist	Stenograph		
	(a)	Total No.		96	56	152
	(b)	No. of employees having knowled typing/stenography	lge of Hindi	65	44	109
	(c)	No. of employees having knowled typing/stenography	lge of English	96	55	151
	(d)	No. of employees having knowled English & Hindi typing/stenograph		65	1	66
	(e)	Percentage of work in Hindi Typir out of total typing/stenography wo		23%	15%	19%
5.	Deta	ils of mechanical/electronic equi	pment etc.	·		·
			Total N		Devnagri	Bilingual
	(a)	Typewriter	Typewriters are All the work in			computers
	(b)	Telex/Teleprinter 1			0	1
	(c)	Address machine	-		-	-
	(d)	Computer Software	1187	,	-	1187
	(e)	Other equipments (give name)	_		-	-
	(f)	Total	1188		0	1188



6. Availability of code/manual in Hindi version (Statutory/Official/Technical Literature)

	Category	Total No.	Bilingual	Only in English	Only in Hindi	Reason for non-availability of bilingual or Hindi version	
1.	Act/Rules	25	25	0	0	Not applicable	
2.	Office code/Manual	3	3	0	1	All codes/ Manual are bilingual	
3.	Standard form	375	375	0	0	Not applicable	
4.	Technical Literature	0	0	0	0	Not applicable	
5.	Training materials	17	6	11	0	Training is given in three languages in the Training Institutes	
6.	Journals/Magazine	1 (Triling gual)	1	0	0	Not applicable	
7.	Other Publication	2	2	0	0	Not applicable	
	Total :	423	412	11	0	Not applicable	
7. N	leetings of OLIC.						
N	o. of meetings held durir	ng the yea	ar			4	
8. E	Brief descriptions of any s		hievement guage polic			ne implementation of Official	



TABLE - I

VITAL PORT STATISTICS (A) TOPOGRAPHY OF PORTS

KOLKATA PORT TRUST:

		Entrance Channel	nnel	Turnir	Turning Circle	Type of Dock/Port
Location	Length (in km.)	Minimum Depth (in Mtrs.)	Minimum Width (in Mtrs.)	Nos.	Diameter (in Mtrs.)	
Port of Kolkata	KDS	KDS	45	2	KPD - 190	KPD - 190 NSD & KPD -
a) On the North - A line drawn due east across the river Hooghly from a pillar at the southern	232	2.8			NSD - 228	NSD - 228 Impounded
boundary of M/s. D. Waldie & Company's Chemical Works & Distillery at Konnagar in the District of Hooghly on the right bank of the river to a pillar on the left bank of the river near Panihati in the District of the 24 Paraganas.		Draft (Variable) Average -				Budge Budge - Riverine jetties
b) On the South - A line joining Sola column in position 21°42′36″ N and 87°48′17″ E (approx) to 2½ miles south of Saugar Lighthouse and then to Lone Tarl in position 21°33′30″ N and 88°15′42″ E.		Min - 5.0 Max - 8.4				
Excluding the following area (a) On the north-east - Lat 22°06'21.6" N & Long	<u>HDC</u> 110	3.8	345	_	HD-458	Impound dock system &
(b) On the south-east - Lat 22°04'51.6" N & Long 88°13'56.2" E (Kulpi Pagoda)		Diait (valiable) Average - Min - 6.0				Kiverine jetties
(c) On the north-east - Lat 22°06'21.6" N & Long 88°13'12" E i.e., the point of intersection of the line joining the two river side corners of the		Max - 8.2				
proposed jetty extended due upstream with the line due west of Balary F. W. Column.						
(d) On the south-west - Lat 22°04'51.6" N & Long 88°13'29.8" E i.e., the point of intersection of						
proposed jetty extended due downstream with the line due west of Kulpi Pagoda.						

The limits of the Port include to the east and west of the river Hooghly. (a) That part of the river Hooghly and the shores thereof as are within 45.7 metres of high water mark at Spring tides.	(b) All lands, sheds, wharves, quays, permanent ways, railway sidings etc. comprised in the area occupied by the Kolkata Jetties, Garden Reach Jetties, Kidderpore Docks, Netaji Subhas Dock, Petroleum Depot at Budge Budge and the adjoining lands in possession of the Kolkata Port Trust and works constructed for the purpose of such jetties, docks & installations.	 (c) That part of Tolly's Nala as lies to the west of line drawn across the Nala 7.6 metres to the west of Hastings Bridge. (d) That part of river Haldi, from entrance to river Hooghly to the line drawn north & south through Haldia South mark (22°00'00" N & 88°02'49.5" E (approx) and the shores thereof within 45.7 metres of the High Water Mark at Spring Tides. 	(e) All lands, sheds, wharves, quays, permanent ways, railway sidings etc. comprised in the area occupied by Haldia Dock Complex and adjoining lands in possession of the Kolkata Port Trust and works constituted for the purpose of such dock complex and all installations for allied or incidental purposes.

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The navigable river and channels leading to the Port of Kolkata shall be as follows: On the North 400 metres down the river Bhagirathi from the centre line of Jangipur barrage and 0.8 kilometer up the river Jalengi from its confluence with river Bhagirathi.	On the South The parallel of latitude 20°45' N. The limits of the said river and channels include all parts of the navigable channels which lie between the longitude of 87°40' E and 88°40' E of river Hooghly and all parts of river Bhagirathi and Hooghly between the northern and southern limits below the highest point reached by ordinary spring tides at any session of the year for tidal portion, and the bed of the river habitually covered by water at any time of the year for the non-tidal portion.



TABLE - I (CONTD.)

(B) STORAGE CAPACITIES AT PORTS

KOLKATA DOCK SYSTEM:

 \equiv

	Dry S	torage Acc	Dry Storage Accommodation		Liquid Storage Tanks	age Tanks			Container	ner
TYPE	No.	No. (Sq. Mtrs.)	Location Inside Port/ Outside Port	No.	Location Inside Port/ Outside Port	Capacity (KIs./ Tonnes)	Type of Cargo	No.	Location Inside Port/ Outside Port	Location Inside Port/ Capacity Type Outside Port
A) Port Owned i) Covered a) Transit Shed b) Ware House c) Container	26 3	1,34,722 10,794 9,000	Inside Inside Inside	Ē				-	Inside	9000 Sq. mtrs. 144 TEUs Reefer
Freight Station ii) Open		2,23,000 (Including Coal Berth)	Inside						Cont. Yard 1,33,000 sq. mtrs.	12,000 TEUs
B) Others i) Covered a) Transit Shed b) Ware House c) Container Freight Station ii) Open	4	¥ Z	Outside	8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Outside Inside Inside Outside Inside	4500 KL 82095 KL 380883 KL 81114 KL 6070 KL	V.O. V.O. POL POL Chem			

N.B. V.O. = Vegetable Oil
POL = Petroleum Oil & Lubricant
Chem = Chemical



TABLE - I (CONTD.)

(B) STORAGE CAPACITIES AT PORTS

(II) HALDIA DOCK COMPLEX:

TYPE		DRY STORAGE ACCOMMODATION	RAGE DATION		LIQUID STORAGE TANKS	AGE TANK	S		CONTAINER	VER
	No.	Area (Sq. Mtrs.)	Location Inside Port/ Outside Port	No.	Location Inside Port/ Outside Port	Capacity (Kls./ Tonnes)	Type of Cargo	No.	Location Inside Port/ Outside Port	Capacity (TEUs)
a) Covered i) Transit Shed / Overflow Sheds	8	25040*	Inside		HDC does not have liquid storage facilities	ot have liqu ities	<u>.</u>			
ii) Ware House	ı	ı	ı							
iii) Container Freight Station	ı	ı	1							
b) Open	7	892840**	,					_	Inside	5000

^{*} Includes transit shed area leased to the port user inside the dock.

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^{**} Includes hard stand and bare land area along with storage lease to the port users inside the dock.



TABLE - I (CONTD.)

VITAL PORT STATISTICS (C) BERTH PARTICULARS

A. KOLKATA DOCK SYSTEM:

(1) Kidderpore Docks

Remarks		(VIII)	1	1	1	-	-	1	-	1	1	ı	ı	-	-	-	-	-	ı	-	-
of vessel that nmodated	DWT	(<u> </u>	ı	ı	ı	1	ī	ı	ī	ı	ı	ı	ı	ı	ı	ı	•	1	ı	1	-
Maximum size of vessel that can be accommodated	Length over all (feet)	(V)	475	515	515	515	515	465	515	515	515	515	475	009	515	515	515	515	515	515	515
Quay length (Mtrs.)		(>)	133	128	229	108	151	142	136	118	128	161	143	151	147	152	169	185	195	195	185
Actual depth (Mtrs.)		(<u>N</u>	7.8	8.4	8.6	9.0	8.7	8.0	8.7	9.0	9.2	8.9	8.9	8.6	8.8	9.1	8.8	8.4	7.7	8.5	7.4
Type of Berth		(III)	29	၁၅	၁၅	29	P & Coastal	KoPT & Coastal	29	29	29	29	Coastal	29	29	29	29	29	25	25	29
Name of Berth		(E)	1 KPD	3 KPD	5/7 KPD	9 KPD	11 KPD	2 KPD	4 KPD	6 KPD	8 KPD	10 KPD	12 KPD	22 KPD	23 KPD	24 KPD	25 KPD	26 KPD	27 KPD	28 KPD	29 KPD
S. o.		(=)	- .	2.	3.	4.	5.	.9	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.

Legend: G.C. - General Cargo P - Passenger

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TABLE - I (CONTD.)

(C) BERTH PARTICULARS **VITAL PORT STATISTICS**

KOLKATA DOCK SYSTEM: (2) Netaji Subhash Docks Ä

Remarks				(VIII)	ı	ı	-	-	1	-	-	ı	ı	1
essel that can be	dated	DWT		(VII)	ı	ı	-	-	-	-	-	1	ı	1
Maximum size of vessel that can be	accommodated	Length over all	(feet)	(IVI)	292	292	292	292	292	250	202	200	292	540
Quay length	(Mtrs.)			(V)	200	187	183	181	182	192	225	152	174	174
Actual depth	(Mtrs.)			(N)	1.7	8.7	0.6	9.8	8.2	9.8	0.8	8.1	8.2	7.4
Type of Berth				(III)	25 & J/H	O & OO	၁ ೪၁၅	Э	Э	Э	Э	Liquid Bulk	O % OO	2 & 25
Name of	Berth			(11)	1 NSD	2 NSD	GSN E	4 NSD	GSN 5	GSN 2	GSN 8	12 NSD	13 NSD	14 NSD
SI.	No.			(I)	1.	2.	3.	4.	5.	.9	7.	8.	9.	10.

General Cargo Container Heavy lift Cargo G.C. ₹ Legend: