

India-Bangladesh Coastal Shipping Agreement: Success depends on coordinated effort with Main Line Operators (MLO)

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Objectives of Pangaon ICT

- Extending Container Shipping and Logistics Services in Dhaka;
- Reduce Cost of doing Business for the trade and commerce;
- To facilitate door to door delivery of Container in Dhaka region;
- Reduce heavy vehicle pressure from Dhaka-Chittagong Highway;
- Promote environment friendly transport mode for sustainability.
- Promote Coastal Shipping to enhance regional connectivity.
- Promote direct container shipping services with Indian EC ports



Background information

- **□**1991: Feasibility study done by JICA;
- □1992-93: Land acquisition completed;
- □2005: CPA & BIWTA signed 1st MOU;
- **□**2005: Construction Started;
- **□2010:** CPA & BIWTA signed 2nd MOU;
- **□2013: CPA & BIWTA signed 3rd MOU**;
- **□** 2013: Construction completed;
- □ 2013: Formally inaugurated by the Honorable Prime Minister Sheikh Hasina in 07th November, 2013.





Short description of Infrastructural Facilities in PICT

- Length of Jetty: 180 meters (width 26 meters)
- Two River Sea Vessels can be accommodated at any given moment;
- Yard Area: 55,000 Sq. Meters
- Stuffing & Un-stuffing Area: 13,969 Sq. Meters;
- CFS: 5815 Sq. Meters;
- Connecting road with Dhaka-Mawa highway: 5 Kilometers
- Reefer plug in: 48 Nos.
- Yearly Handling Capacity 116,000 TEU
- Static Capacity:
 - 2400 TEU Laden
 - 1100 TEU Empty



Equipment capabilities; Strength & Limitations

- Mobile Harbor Crane 1
- Straddle Carrier 2
- Tractor trailer 2
- Forklift 12 (4 FLT with clamp)
- Cargo Lifting Crane 3 (50MT, 20MT & 10 MT capacity)
- 24 hours uninterrupted electricity and water supplied for the container handling activities.
- Two generators capacity of each 1250 (KVA/1 MW) has been installed.
- Full yard and CFS covered with fire fighting arrangements; such as fire hydrant, pipelines and standby pumps.
- CCTV surveillance and Electronic Access Control systems are in process of implementation.



Container Transportation

- CPA procured 3 (three) Ships, now chartered by Summit Alliance Port Limited as bareboat;
 - M.V. Pangaon Vision
 - M.V. Pangaon Success
 - M.V. Pangaon Express
- Two more RSV4 categories ships are plying between CGP-PICT
 - M.V. Harbour-1 (Neepa Paribahan Ltd)
 - M.V. KSL Pride (Karim Shipping Lines)
- Two more RSV4 categories ships are fully ready;
 - M.V. KSL Gladiator (Karim Shipping Lines)
 - M.V. Shamayel (Aryan Traders)
- M.V. Nou Kalyan-1 already started direct service from Kolkata to Pangaon ICT under Coastal Shipping Agreement.
- More than 35 ships are in pipeline for carrying ICT bound containers.



India-Bangladesh Trade

Import from India

(USD 6.1 billion in 2013-2014)

Major Import Items are;

- Cotton & Yarn
- Iron and steel
- Sugar and Cereals
- Glass and Glassware
- Vehicle, Equipment and Machineries
- Aluminum, plastic and copper articles
- Medical, surgical or veterinary furniture
- Utensils of base metal

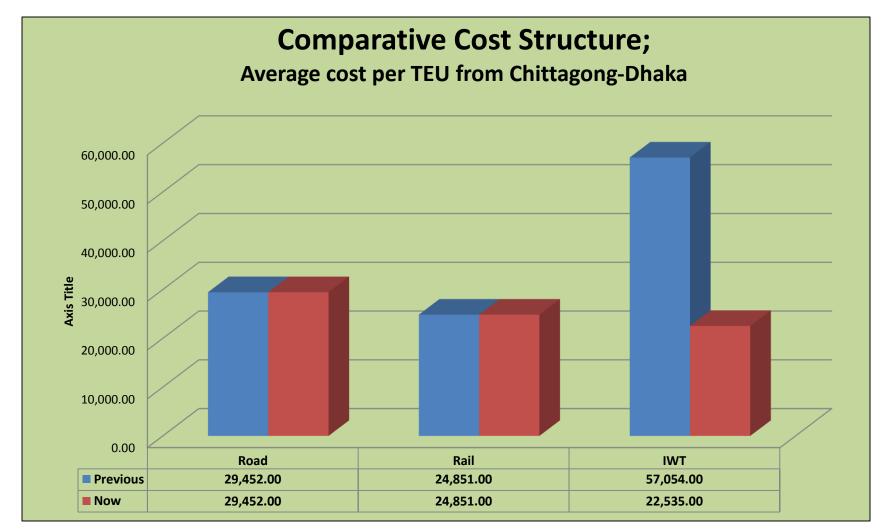
Export to India

(USD462 million in 2013-2014)

Major Export Items are;

- Textile fiber
- Paper Yarn
- Fish
- Apparels
- Minerals fuels
- Salt
- Cement
- Bran or husk









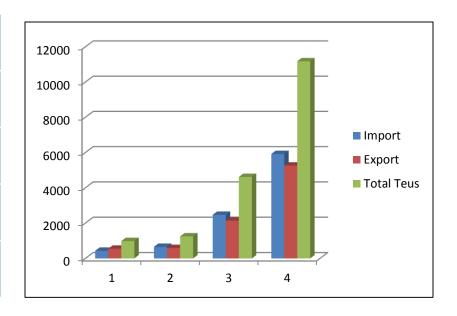






Handling Statistics of PICT in last 4 years

Year	Import	Export	Total Teus
2014	433	551	984
2015	656	591	1247
2016	2471	2145	4616
2017 *	5920	5259	11179



^{*} Up to 31st July,2017



Economies of scale



= 85 Trailer





= 2.5 Trains of BR or 85 Wagon



= 200 Covered van



= 300 open trucks





Way ahead

- Freight rates rationalization by the Main Line Operators;
- MLOs should welcome acceptance of cargo from Indian EC ports to Pangaon ICT;
- Export containers from Pangaon may also be transshipped through Haldia, Paradip & Krishnapatnam port to reduce congestion in Chittagong Port.
- SOP should be revised to accommodate transshipment cargo through Indian ports;
- More incentives for exporters may be considered in order to encourage export through Pangaon ICT.



Thank you

