Introduction to Yangshan Bonded Pore Area and Yangshan Customs



Yangshan Customs May 2011



- The 1st bonded port area approved by the State Council in this country Started operations on Dec. 10, 2005. And the 1st bonded port area's Customs house, Yangshan Customs, had its inauguration ceremony on the same day.
- Symbolized the birth of the first Chinese bonded port area with world-class modern port conditions and robust policy advantages.

Yangshan Customs started operations on Dec. 10, 2005.



I. Background of the Setting Up of Yangshan Bonded Port Area





- In 1995, a proposal was made to establish a port in Yangshan.
- In March 1997, the feasibility study report on the new port location of Shanghai International Shipping Center was completed.
- In Aug. 1999, the proposal on Phase I of Yangshan Deep-water Port Area was submitted to the State Planning Commission.
- On March 13, 2002, the 56th Executive Meeting of the State Council approved the construction of Phase I of Yangshan Deep-water Port.
- On June 26, 2002, construction started.

On Sept. 2, 2002, the General Administration of China Customs (GACC) issued a reply on the jurisdiction of customs management of Yangshan Deep-water Port Area, making the 1st precedent of cross-province customs management jurisdiction, and laying a foundation for other ministries and commissions regarding the jurisdiction of management for other local authorities than Customs in Yangshan Port.





II. Achievements of Yangshan Bonded Port Area



Bird's-eye view

Construction and Planning

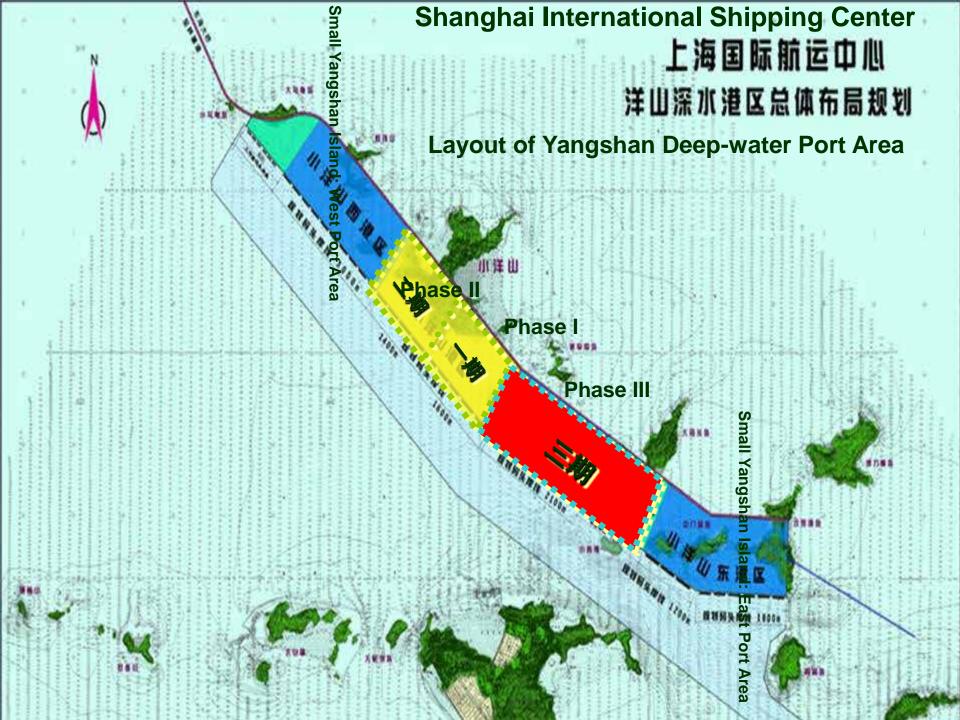
- Phase I: Designed water depth for the terminals is -15.5 meters, which can accommodate Generation 5&6 container vessels (9000 TEUs).
- Phase I was put into operations in Dec. 2005.
- The land area is 1.44 sq. km2, with 5 deep-water berths, 2.2 million TEUs of designed annual handling capacity.



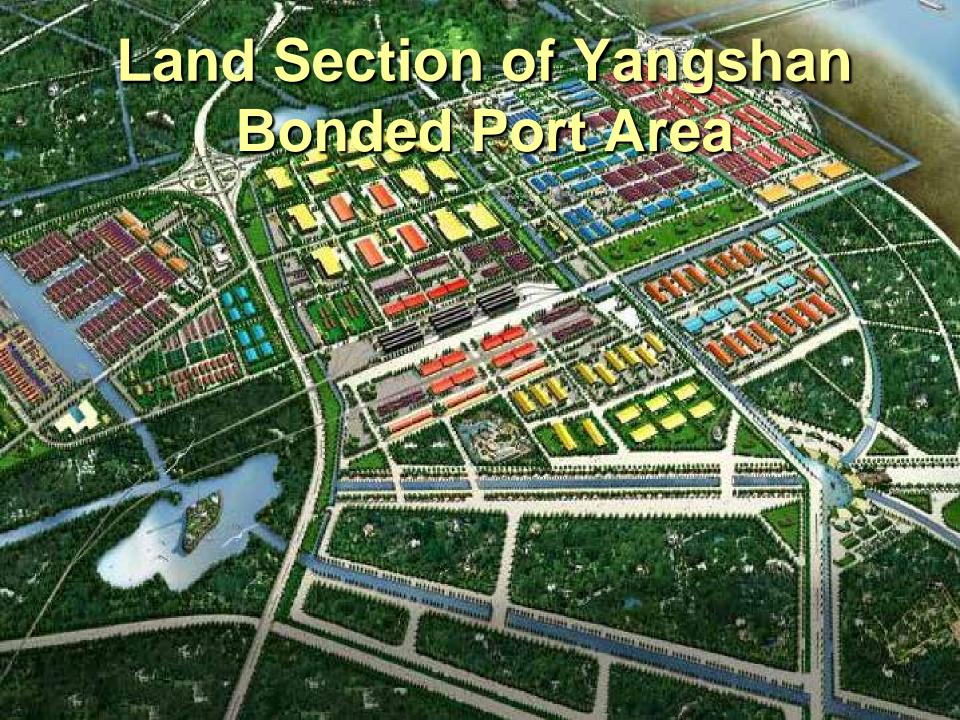


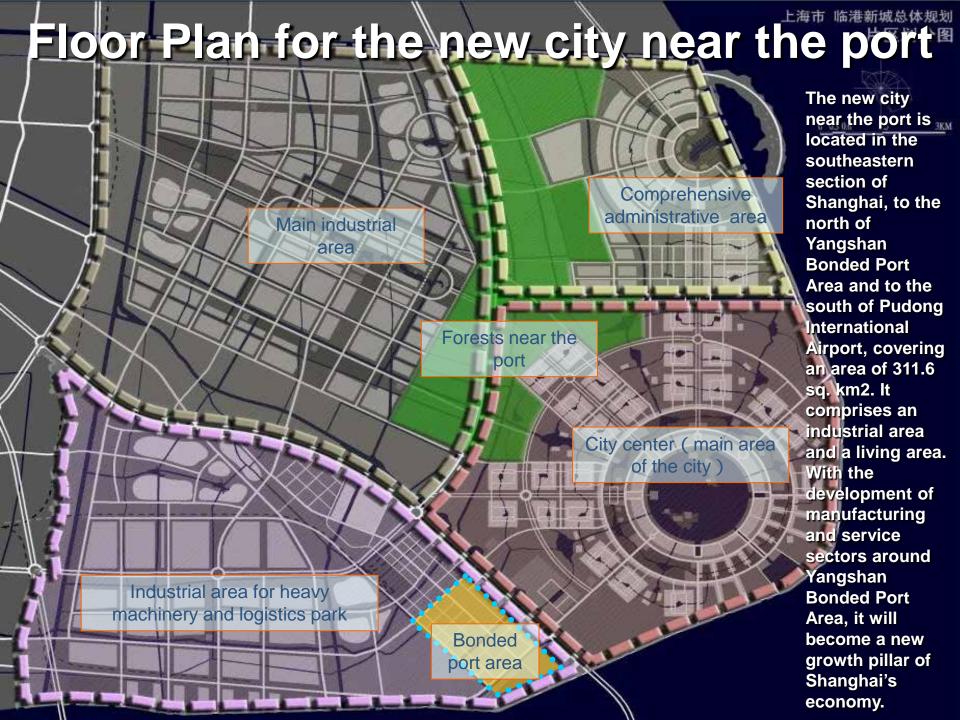


Phase III: Construction completed by the end of 2008. Added 7 more deep-water berths. Water depth: 17.5 meters. Port coastal line is longer, increased by 2600 meters. Designed annual handling capacity: over 9.5 million TEUs.





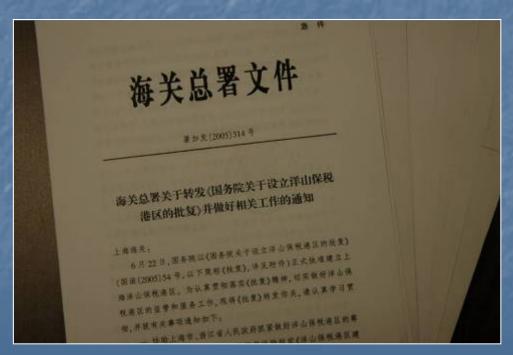






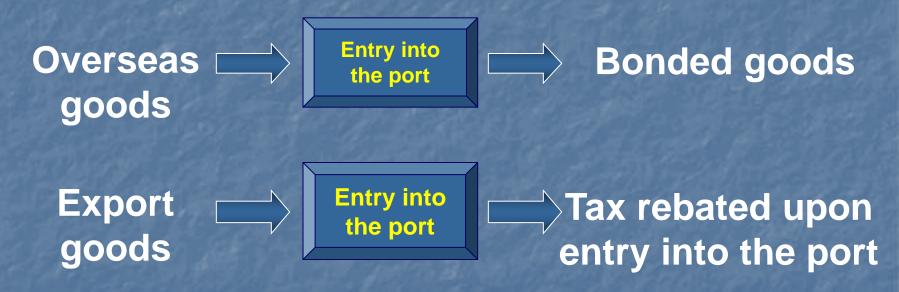
III. Policies and Functions of Yangshan Bonded Port Area

On Feb. 22, 2005, after a field study of the area, the GACC submitted to the State Council a proposal on the establishment of Yangshan Bonded Port Area. On June 22, 2005, the State Council approved the proposal.



Policy Positioning of Yangshan Bonded Port Area

Enjoys the taxation and foreign exchange (forex) policies of bonded areas and export processing zones.



No VAT and consumption taxes levied for the trade in goods within the port area.

Function Positioning of Yangshan Bonded Port Area

According to the letter of approval of the State Council, it was approved for Yangshan Bonded Port Area to give full play to its geographical advantages and policy advantages to develop the following business and expand related functions:

- International transit
- International distribution
- International procurement
- International entrepot trade
- Export processing



Business Approved for Yangshan Bonded Port Area to conduct

According to the Interim Rules on the Administration of Bonded Port Areas promulgated by GACC, within a bonded port area, the following business may be conducted:

- Storage of import/export goods and other goods whose customs formalities are not completed yet.
- Foreign trade, including international entrepot trade
- International procurement, distribution and delivery
- International transit
- ▲ Testing and post-sale services and repair&maintenance
- Commodity exhibition
- R&D, processing and manufactures
- port operations
- other business as approved by Cust



IV. Customs Control in Yangshan Bonded Port Area

Customs Control in Yangshan Bonded Port Area

Management philosophy: relaxed control for primary line, effective control for secondary line, and freedom within this area.

Management means: enclosed area; computerization.

Specific practices:

Different types of lanes at checkpoints

Divergence of goods

Zoning

Different procedures depending on the circumstances







1. Enclosed management

To ensure the effective implementation of the policies and functions of the bonded port area

- fencing facilities and monitoring system which meet the requirements of Customs
- ◆ Antirsmuggling police patrol the adjacent









2. Computerized management to ensure efficient operations of modern logistics







- Computer networking to ensure information sharing and mutual administrative assistance
- adoption of recordation-based declaration with wholeprocess computerized dynamic monitoring and control
- automated check and release of goods and vehicles
- checkpoints equipped with electronic boom bars and electronic ground scales
- Connected with H2000 system to realize automated operations of checkpoints and smart management

3. Unified management to ensure overall improvement of management efficiency and effectiveness







- Unified institutional management
- Unified declaration management
- Unified checkpoint management
- Unified inspection management

Scope of Customs Control of Yangshan Customs

- imported and exported goods in Yangshan Bonded Port Area
- enterprises doing business in warehousing and processing in the Bonded Port Area
- international shipping vessels moving into and out of the Yangshan Bonded Port Area
- n goods of the bonded warehouses of the new city near the port
- transit goods at railway container depots
- help fight against terrorism and prevent the proliferation of nuclear materials
- protect intellectual property rights and fight
 - against infringement and piracy

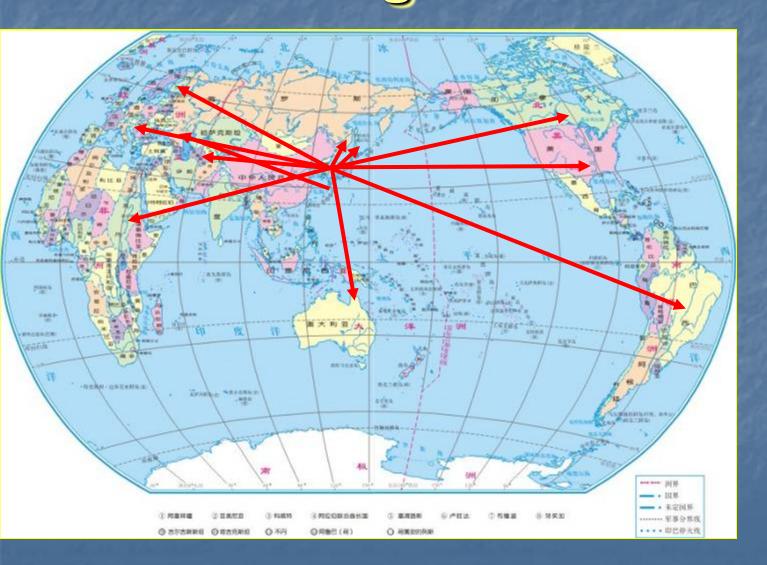
Phase I of the terminal for oil products has one 100,000 ton unloading berth for vessels (can accommodate the anchorage of 120,000 ton vessels), and two 5,000 ton loading berths and two 2,000 loading berths. The designed handling capacity is 7.5 million tons of finished oil products per year. Total capacity of oil tanks'''' is 430,000 m3. Total capacity of bonded oil tanks is 340,000 m3.

n LNG Project Phase I: designed scale is 3 million tons per year. By 2010, 2.9 billion m3 of LNG was supplied. LNG supply from Yangshan Port accounts for 50% of the total natural gas consumption of

Shanghai.



Routes currently opened at Yangshan Port



Yangshan Port has opened 11 routes to Europe, the Mediterranean, West U.S., East U.S., South America, Oceania, Mideast, Africa, South Korea, Japan and the Black Sea. Every week, there are 82 vessels anchoring here.

Goods transited via Yangshan Customs cover 31 provinces (regional Customs) and 231 localities (local customs houses).

Cooperating with 19 provinces (regional Customs) and 89 places (local customs houses) for "declaration at place of location and release at another place (port)"





Currently, railwayocean multi-modal trains opened in Yangshan Port have transported goods to and fro Yangshan and 20-plus other cities, such as Hefei, Nanchang, Chengdu and Zhengzhou.

Business Volume of Yangshan Customs

| Items | 2009 | 2010 | |
|---|--------------------|--------------------|--------------------------|
| | Collected | Collected | Year-on-year increase |
| Revenue at Yangshan Port | RMB44 billion | RMB50.7 billion | 8% |
| Among which, Yangshan Customs collected and handed over to the coffer of the State | RMB22.4 billion | RMB23.6 billion | 5% |
| Number of containers processed | 7.5 million TEUs | 9.49 million TEUs | 26% |
| Import&Export Value | US\$105.7 billion | US\$155.7 billion | 47% |
| Import&Export Cargo Weight | 75.63 million tons | 93.62 million tons | 24% |
| International shipping vessels | 6518 vessels | 7875 vessels | 21% |
| international transit goods | 810,000 TEUs | 840,000 TEUs | 3% |
| water-water transit goods | 3.85 million TEUs | 4.36 million TEUs | 13% 41 |

Business Volume of Yangshan Customs

| Itama | Jan. – April 2011 | | |
|---|-----------------------|--------------|--|
| Items | Collected | YoY increase | |
| Revenue at Yangshan Port | RMB17.6 billion | 33% | |
| Among which, Yangshan Customs collected and handed over to the coffer of the State | RMB11.5 billion | 23% | |
| Number of containers processed | 3.48 million TEUs | 20% | |
| Import&Export Value | US\$58.9 billion | 37% | |
| Import&Export Cargo Weight | 34.52 million tons | 19% | |
| International shipping vessels | 3075 vessels | 31% | |

