CARGO CLEARANCE PROCEDURES



OUR ROLES

To protect revenue and prevent smuggling of dutiable goods and goods subject to Goods and Services Tax (GST).

While carrying out our roles, we must:

Adopt risk management, so as to ensure expedited clearance of goods to facilitate trade.

FREE TRADE ZONES (FTZ)

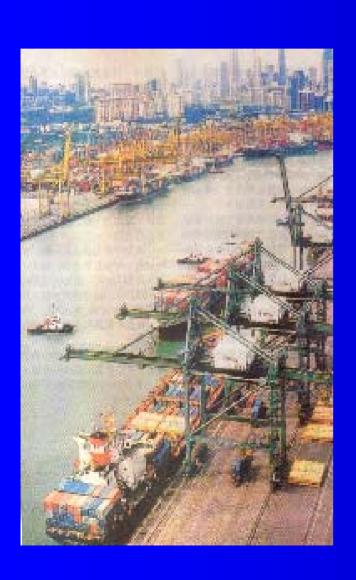
Any area in Singapore which has been declared to be a Free Trade Zone under the Free Trade Zones Act

(Areas which are near the shipberthing wharves where cargoes are discharged from ships and around the Customs airports)

CUSTOMS TERRITORY

Singapore and the territorial waters excluding the Free Trade Zones

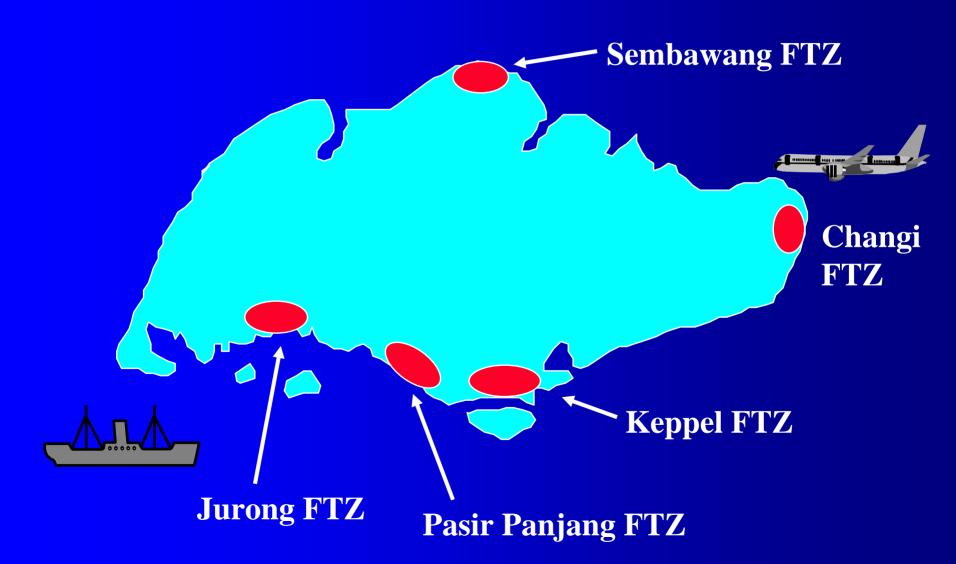
FREE TRADE ZONE



- Established in 1969
- Objective is to promote trade
- Managed by PSA/JTC/CAAS



FREE TRADE ZONES IN SINGAPORE



THE CUSTOMS ACT

Provides for:

All goods imported into Singapore by sea shall be landed and deposited in a Free Trade Zone

FREE TRADE ZONE

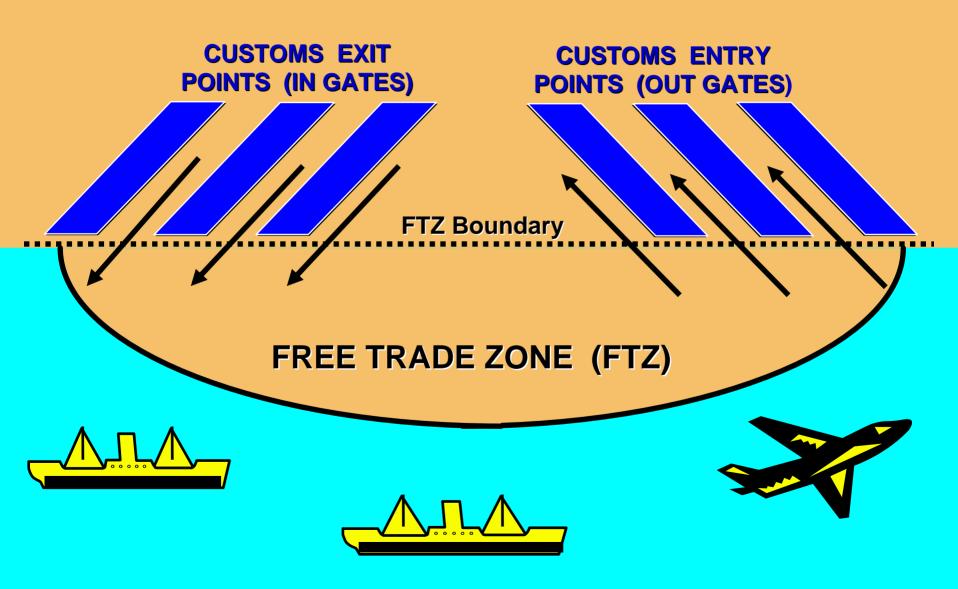
- Storage of goods pending local delivery or transshipment
- Goods may be repacked, sorted, graded in the FTZ
- Minimum Customs Control within the FTZ
- No Time limit on storage period except if the goods are liquor/tobacco products for local delivery or re-export – allowed 30 days storage in the FTZ

TAX POINT FOR GOODS DISCHARGED INTO FREE TRADE ZONE

- GST and duty (if any) are suspended
- Payment made when goods are moved into Customs territory
- When goods are supplied for use in the FTZ

LOCATION OF CUSTOMS CHECKPOINTS

CUSTOMS TERRITORY

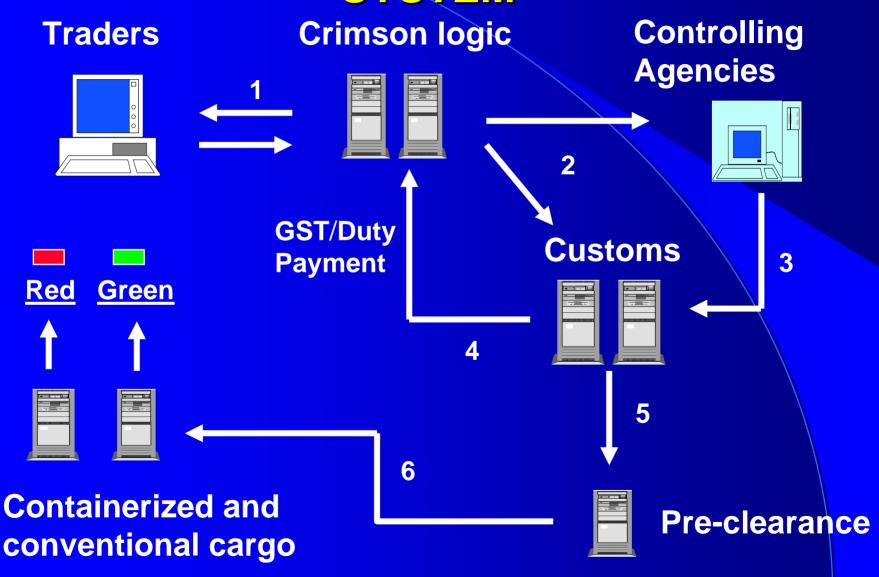


COMPUTERISED CARGO CLEARANCE SYSTEM – Cargo Net

- Pre-Clearance System for (i) Containerized cargo
 - (ii) Conventional cargo

Red and Green Channels

SCHEMATIC DIAGRAM OF CARGO NET SYSTEM



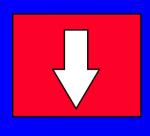
PRE-CLEARANCE PURPOSE

- Trade Facilitation
- Protection of revenue
- Ensuring Secure Supply Chain

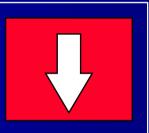
Intensive use of trade information for profiling and statistical analysis – Useful information includes prices of goods, country of origin, port of loading, commodities imported and exported, and to which countries the goods are exported.

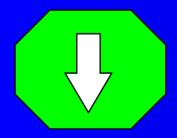
CARGO CLEARANCE SYSTEM

CONTAINERISED & CONVENTIONAL CARGO DUAL CHANNEL SYSTEM SIGNS

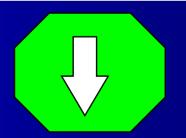


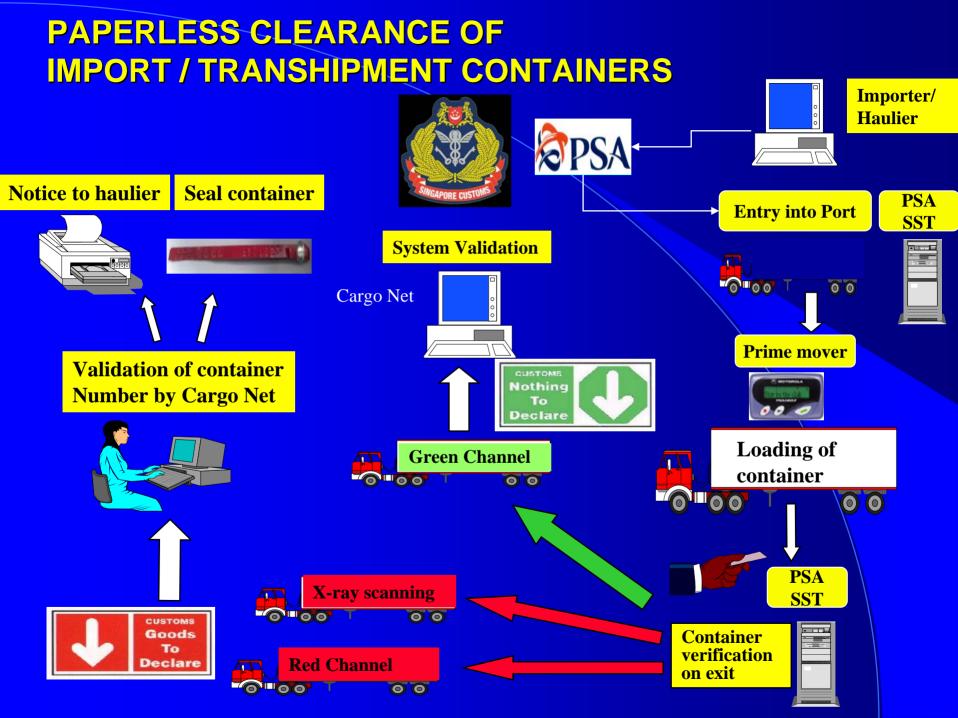
STOP FOR CUSTOMS
EXAMINATION





CUSTOMS PROCEED



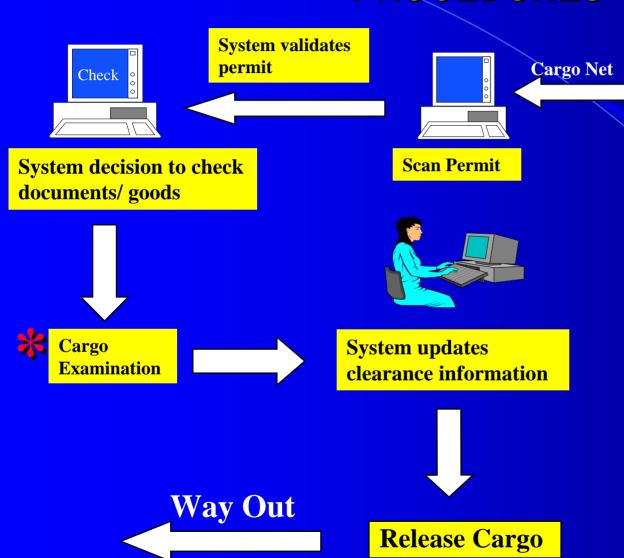


PAPERLESS CLEARANCE SYSTEM (Containerized Cargo)

- Haulier produces container at Customs
 Checkpoint
- Officer retrieves clearance decision by keying-in container no. into the Cargo Net
- Update clearance information into Cargo Net
- Print "Notice" & issue to Haulier
- Release container



IMPORTS (CONVENTIONAL CARGO) CLEARANCE PROCEDURES





Goods & Permit produced at entry point

CONVENTIONAL CARGO CLEARANCE PROCEDURES

- Cargo and permit produced at entry point
- Scan permit into Cargo Net
- System validates permit
- System decision to check documents / cargo
- Verify documents or cargo examination
- Investigations (discrepancy detected)
- System updates clearance information
- Release cargo

BENEFITS OF COMPUTERISED Cargo Net

- (i) Selective targeting of cargo for checking
- (ii) Auto-selection of cargo to be sealed or examined
- (iii) Keeping track of sealed containers
- (iv) Accurate reports and up-to-date on-line enquiries on cargo clearance information
- (v) Reduced cargo clearance time at checkpoints



THANK YOU