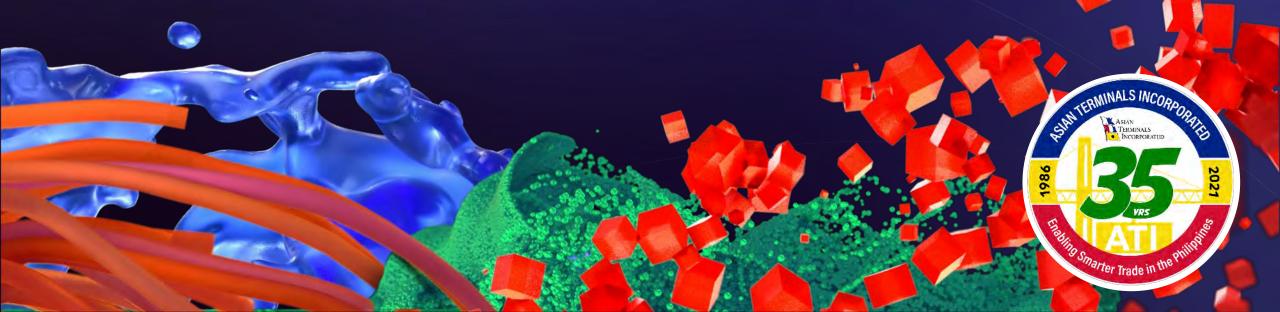
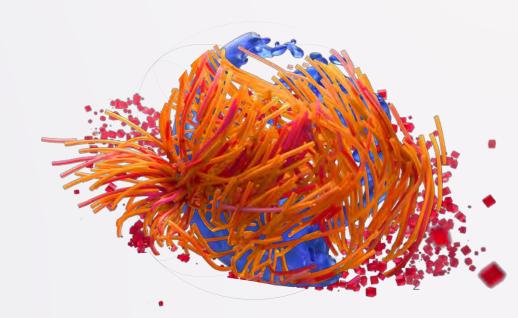




ENABLING SMARTER AND SUSTAINABLE TRADE



- 1 Who we arePorts OverviewATI 2021 Corporate Highlights
- 2. What we do
- 3. Manila Facilities
- 4. Innovations
- 5. Batangas & Laguna Facilities





 Synergy of end-to-end ports and logistics services for the Philippine Supply Chain



Listed in the
 Philippine Stock Exchange
 since 1996



Part of the expansive port network of Dubai-based global trade enabler DP World



Proven track record of leadership and excellence in the PHL Port Industry



Diverse workforce of 1,800 staff with local and global experience



IMS Certification on Quality, Health & Safety, Environment, and Security

Comprehensive Capabilities





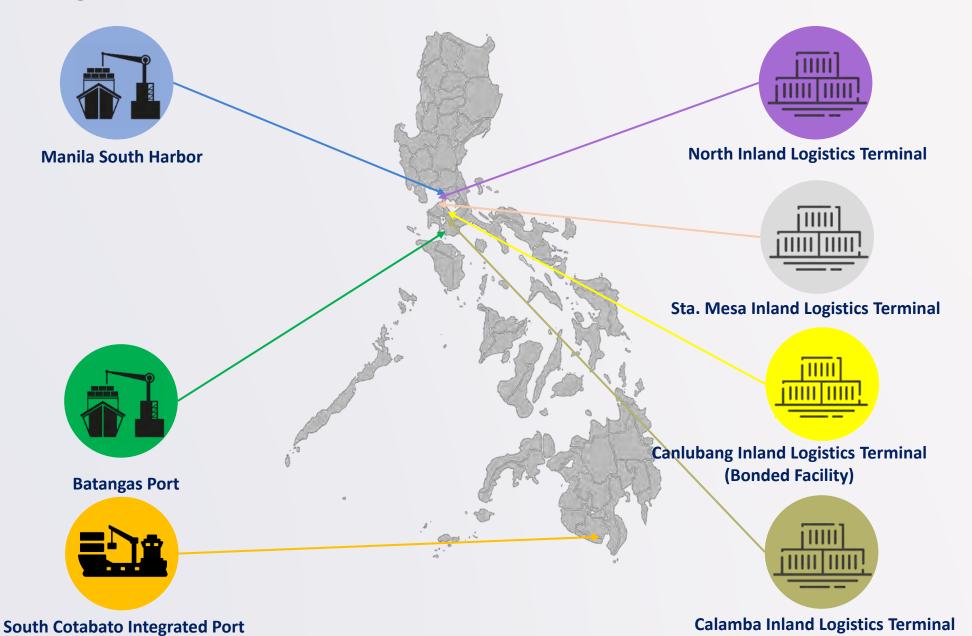


RO-RO HANDLING



PASSENGER HANDLING





Manila South Harbor

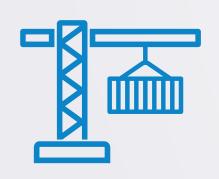
TERMINAL	AREA	STATIC CAP.	ANNUAL CAP.
Container Terminal	61 ha	43,263 teus	1.45m teus
Gen. Stevedoring	8.77 ha	21,076 mt	1m mt





Manila South Harbor Fast Facts (2021)

1.03m teus handled



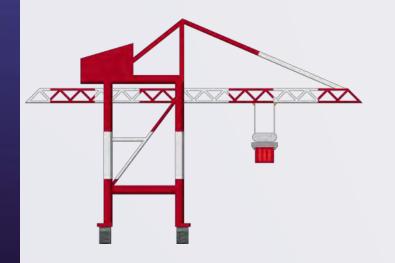
268k tons handled



ZERO
Harm and spill incidents



Manila South Harbor – Equipment Fleet



9 QCS Quay Cranes +2 in 2023



28 RTGs
Rubber-Tired Gantry Cranes



5 RSs Reach Stackers



19 SLS Empty Side Loaders



68 ITVS
Internal Transfer
Vehicles

Capacity	No. of Berths	Berth Depth	Yard Area	Terminal System
1.45M teus/yr	5	13m	38 ha.	Zodiac Ops7

Manila South Harbor Carriers

Servicing Long Haul – US, EU, MED, Africa. Middle East and Intra-Asia Routes



SITC































Expansion









CY02 Additional Capacity: 1,950 TEUs

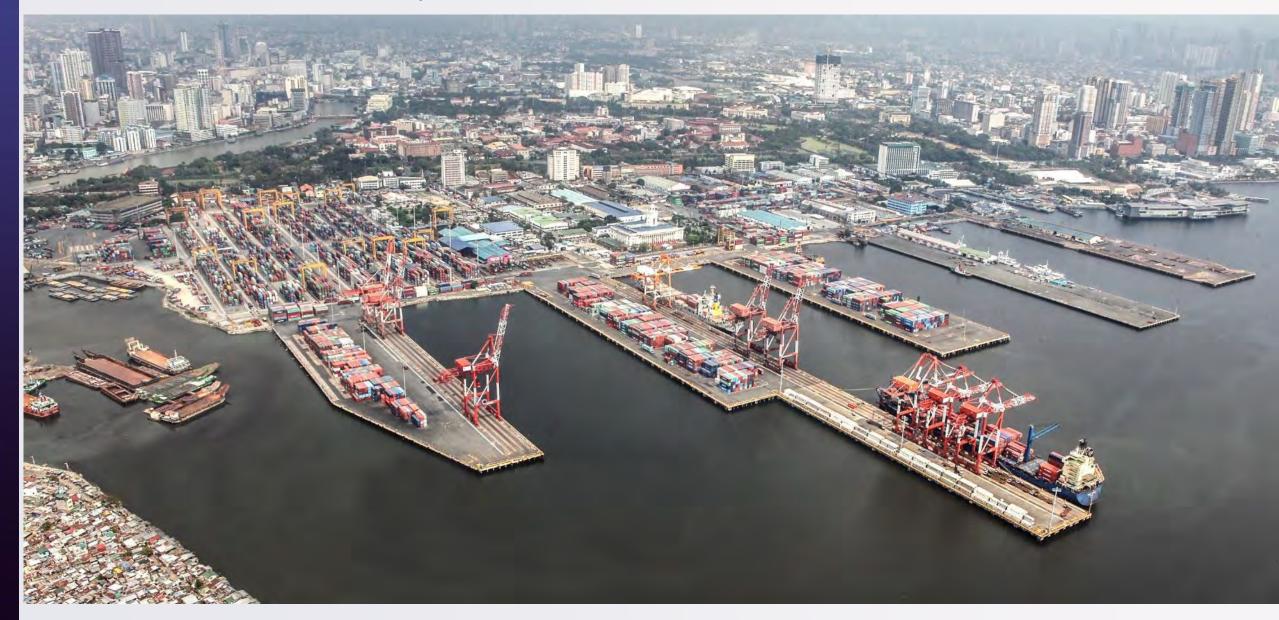


New CFS

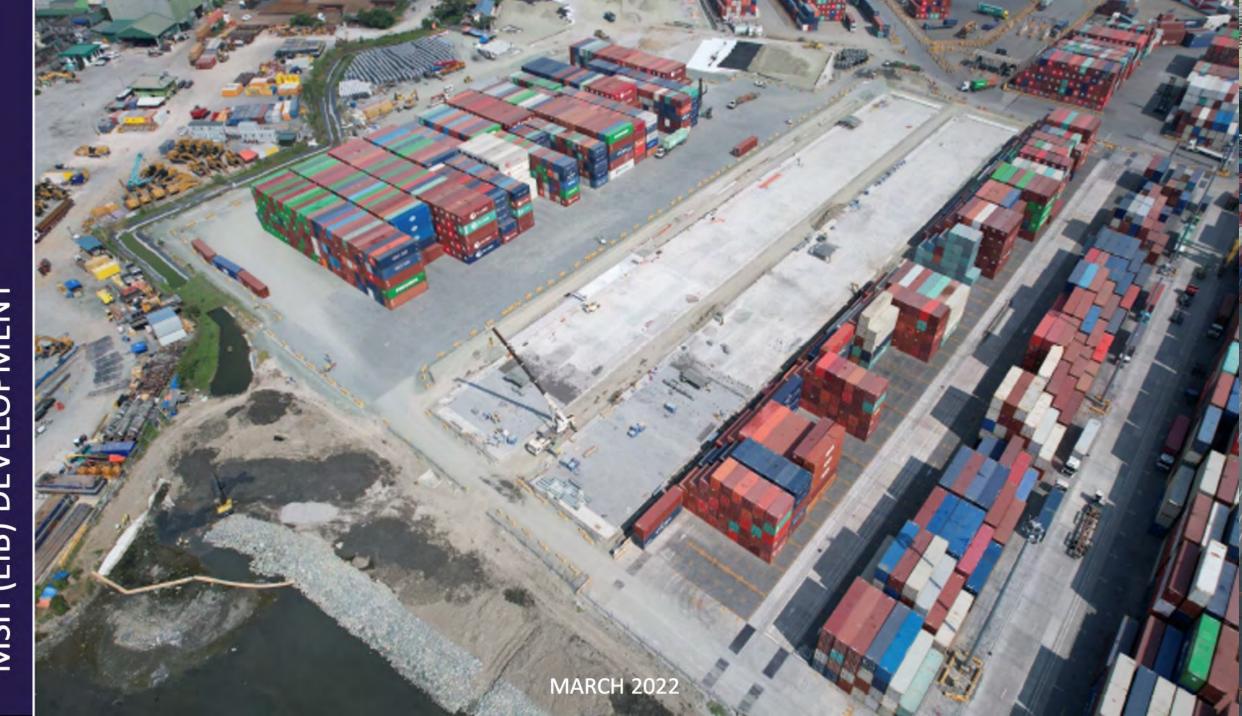




Manila South Harbor Expansion

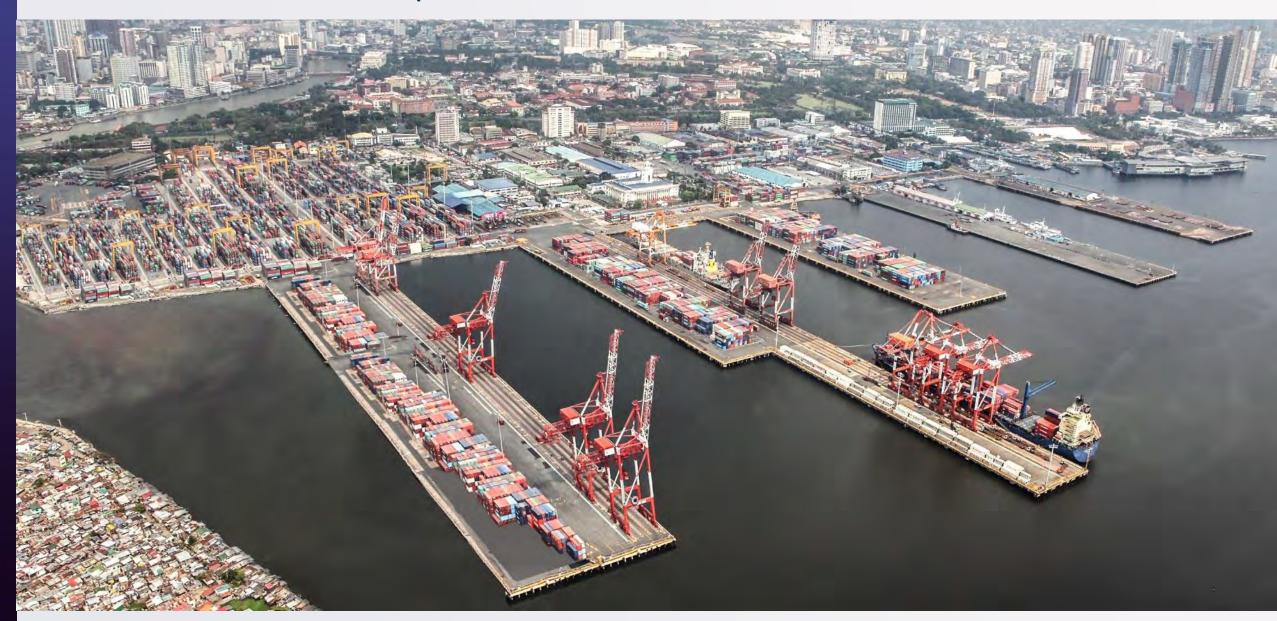


Current Annual Capacity: 1.45m teus





Manila South Harbor Expansion



Future Annual Capacity: 1.9m teus



Empty Loadout Shipping Alliance

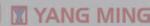
10,000-teu weekly loadout through MSH

Started 4th week of February 2019















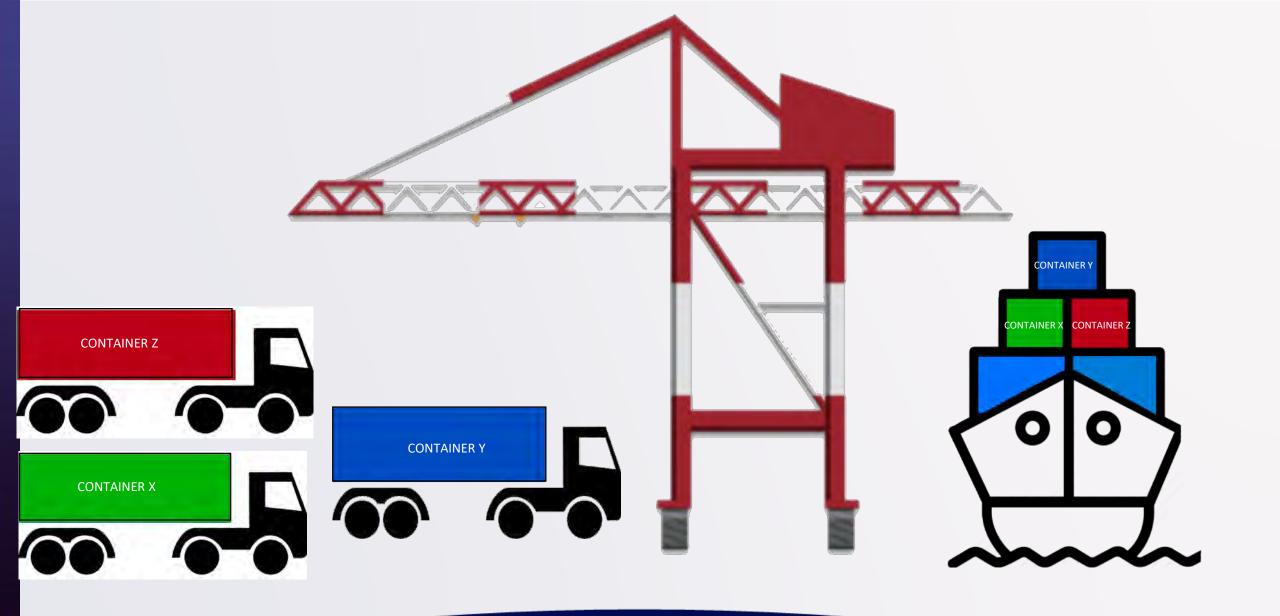














Digital Trade Solutions for Supply Chain Efficiency















MobileApp

















BATANGAS and LAGUNA FACILITIES





BATANGAS PORT

International and Domestic Terminals

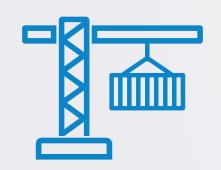
TERMINAL	AREA	STATIC CAPACITY	ANNUAL CAPACITY
Batangas Container Terminal	• 18 hectares	• 14,000 teus	• 500,000 teus
General Cargo Terminal (CBUs)		• 13,000 units	• 250,000 units
General Cargo Terminal Domestic Container Yard	22 hectares	• 580 teus	30,000 teus>500,000 mt
Passenger Terminal		1,700 pax (current)4,000+ pax (future)	 4,000,000 pax (max) 6 -8,000,000 pax (projected, new

Batangas Port Fast Facts (2021)

260k

teus handled

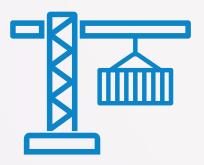
International Container



40k

teus handled

Domestic Container





137k
CBUs delivered
International RoRo





803k

outbound passengers

ZERO

Harm and spill incidents



Batangas Container Terminal – Equipment Fleet



Capacity	No. of Berths	Berth Depth	Yard Area	Terminal System
500,000 teus/yr	2	13m	18 ha.	Zodiac Ops7









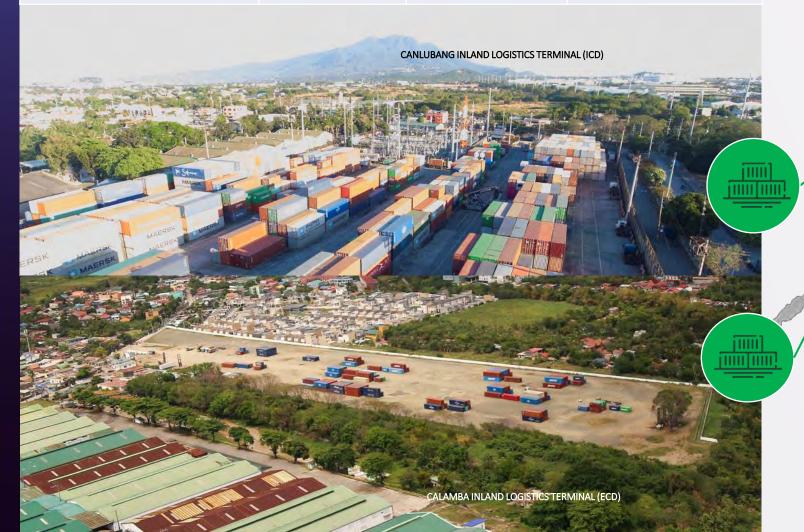


MULTILEVEL MCSF STATIC CAPACITY OPEN STORAGE STATIC CAPACITY

5 levels 5,000 units 8,000 units

LAGUNA INLAND LOGISTICS TERMINALS

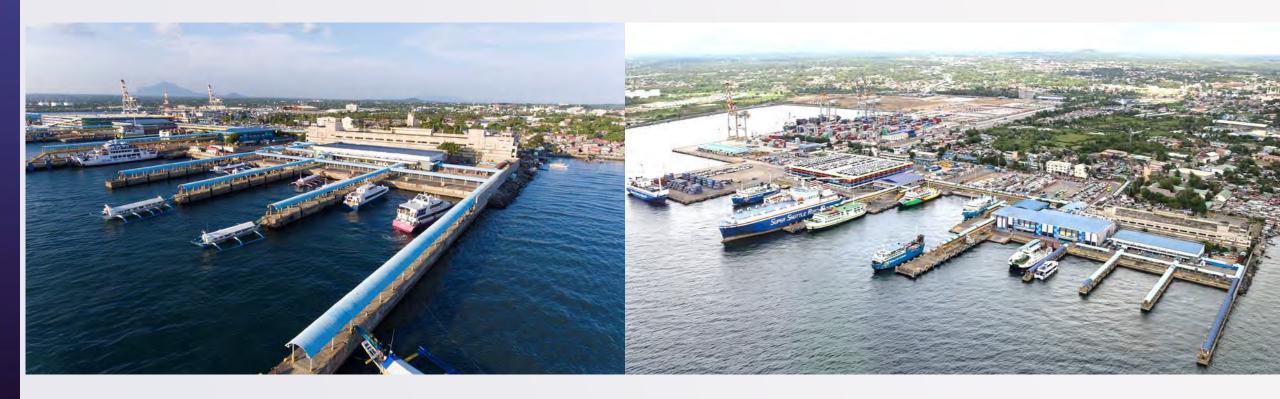
TERMINAL	AREA	STATIC DAILY CAPACITY	ANNUAL CAPACITY
Canlubang Inland Logistics Terminal	• 4.2 hectares	• 2,500 teus	• 100,000 teus
Calamba Inland Logistics Terminal	• 5.2 hectares	• 4,000 teus	• 200,000 teus



ATI's Laguna inland logistics facilities are strategically located near export and industrial zones, thus bringing cargoes and the port closer to customers.

The Canlubang Inland
Logistics Terminal for
instance provides end-toend trade solutions,
delivering boxes from port
to the factory doors and
covering processes in
between from transport, to
warehousing, including
Customs clearing.

Batangas Passenger Terminal Expansion



Current Static Capacity: 2,000 passengers

Current Static Capacity: 4,000+ passengers

Fast Craft Berths	RoRo Berths	Domestic Berths	Total Area
6	13	3	22 ha.







