

# New Era for Taiwan's Ports

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# **TIPC** Profile

Founded	• March 1 <sup>st</sup> , 2012
Employees	• 2,813
Operation Portfolio	<ul> <li>Keelung, Taipei, Taichung, An- ping, Kaohsiung, Hualien, Su-ao</li> </ul>

Port Name	Kaohsiung	Keelung	Taipei	Taichung
2013 Cargo Throughput (Million Tons)	441.45	69.38	54.71	120.51
2013 Container Throughput (Million TEUs)	9.94	1.61	1.03	1.47







# What is New?

New Organization

### ●Administration → Corporation.

### •TIPC focus on business operation.

• Flexible decision and reaction.









#### Location



- The average distance to the major ports in Asian Pacific Area is the shortest.
- Taiwan's ports are the important connectors to the Northeast Asia, Southeast Asia, and China.







#### **Infrastructure & Facilities**

Port Name	Kaohsiung	Keelung	Taipei	Taichung
Total Berths	121	56	18	50
Quay Length	27,960m	9,974m	4,298m	12,389m
Total Area (Ha.)	1,871	196	1,038	2,820
Container Berths	26	15	3	8
Container Quay Length	8,339m	3,704m	1,026m	2,380m
Quay Cranes	69	45	13	13
Max. Depth	-17.6m	-13.0m	-14.5m	-14.0m







#### **Diversified Business – MCC & LME**

#### **Multi-Country Consolidation (MCC)**

- Create a convenient custom environment for MCC business.
- Collect cargo from different countries/suppliers.
- Consolidate cargos in Taiwan and distribute them to different destinations.





#### <u>LME</u>

- The Port Kaohsiung is the 9th LME's delivery port in Asia in 2013
- Easily access to China's market because China is the biggest non-ferrous metal consuming country.
- We attract major dealers and brokers to invest in the LME business and warehouses in the Port Kaohsiung.





### **Better Services of Taiwan's Ports**









#### **Better Facilities**

#### 6<sup>th</sup> Container Terminal

- Container Berths : 4
- Accommodated 13,000TEU Container Vessel



Berth No.	No.108	No.109	No.110	No.111
Year of Completion	2011		2014	
Terminal Length	960m		540m	
Depth	-16.5m	-16.5m	-16.5m	-16.5m
Area	37.4 ha.		37.4 ha.	
Design Capacity	1.4 Million TEU		1.4 Million TEU	
Gantry Crane	8		4	
RMG	22		28	



#### **Better Facilities**

#### 7<sup>th</sup> Container Terminal

- Container Berths : 5
- Quay Length: 2,360m
- Max. Depth: -18.5m
- Yard Area: 152.23 ha.
- Accommodated 18,000 TEU Container Vessel







#### **Higher Efficiency**



#### Able to handle two 40' containers simultaneously

#### **6th Container Terminal**

- Container delivery time only takes 12 minutes.
- The double-lift 40 feet gantry crane makes 40 moves per hour.



#### **Lower Cost**



With our geographic advantage, we can help liners save transit time and cost.

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#### **Lower Cost**

- Container Volume Incentive
- Route Incentive Program
- All-containers Discharging Incentive
- Free of Truck Fee in Public Terminal
- Moorage Discount
- Tug Hire Charge Discount





**Better Facilities** 

New Public Warehouse				
Location	Floor Area	Project Duration	Budget	
Kaohsiung (Qianzhen)	21,600 m2	2013/5~2014/4	USD 13.3 millions	
Kaohsiung (Nan Hsin)	20,660 m2	2013/12~2014/8	USD 8.7 millions	
Taichung	15,700 m2	2013/7~2014/6	USD 11.2 millions	
Keelung	6,000 m2	2014/6~2015/6	USD 8.3 millions	
Таіреі	10,000m2	2014/3~2015/6	USD 11.7 millions	



#### **Better Facilities**

#### Qianzhen







#### **Better Facilities**







#### **Better Service**





# Conclusions

- Taiwan's ports are in excellent location, and also the best base to approach China market.
- TIPC devotes to providing a great harbor environment, both in hardware and services.
- TIPC has high efficiency logistic services and container terminals, and we keep updating our facilities.
- TIPC is aggressive and reliable any kind of cooperation is welcome!



# Thank you for your attention!



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