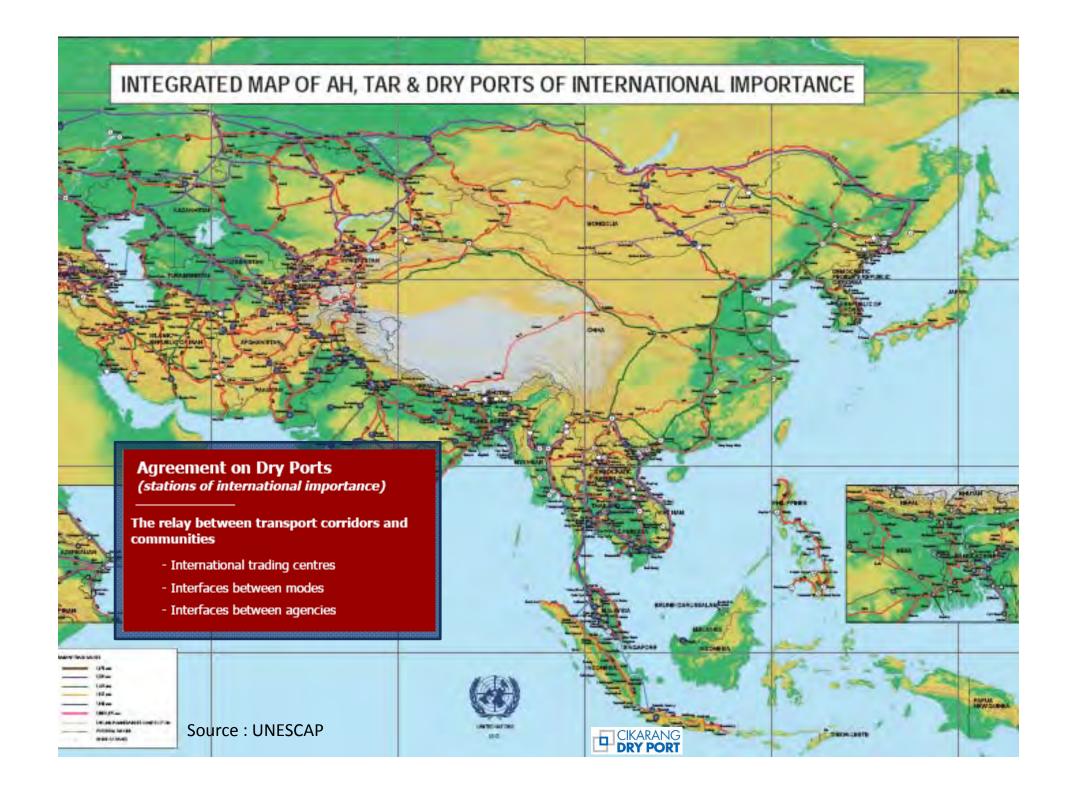


Intermodal Connectivity through Hub & Spoke

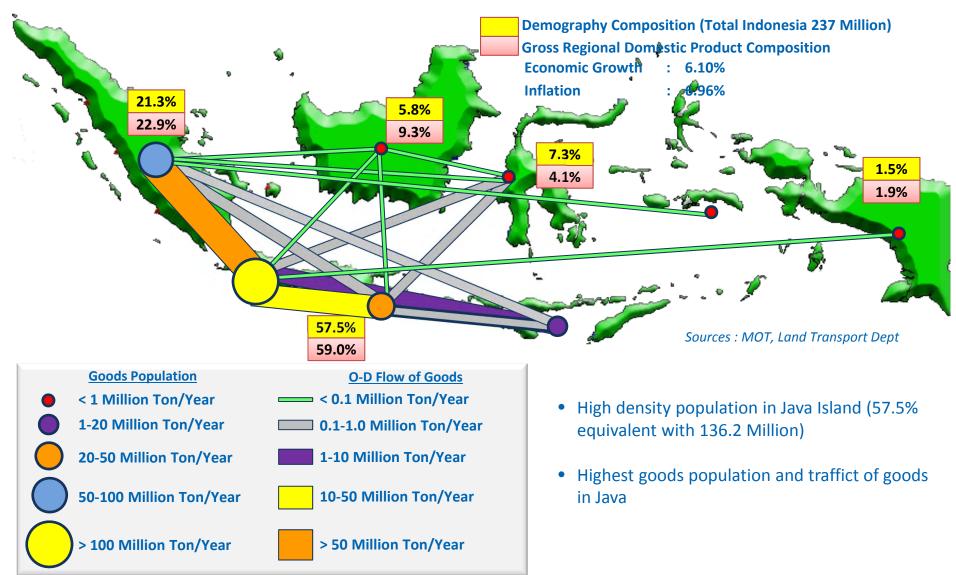
member of





Why Indonesia Needs Dry Port? (1)







Why Indonesia Needs Dry Port? (2)



Current Logistics Condition

- Sea Port Limited Capacity and Dwelling Time
- Inadequate infrastructure (i.e. Access Road, Railway)
- Uncertainty on lead time and cost





Dwell time at Tanjung Priok 2011 – 2013 (source: World Bank)

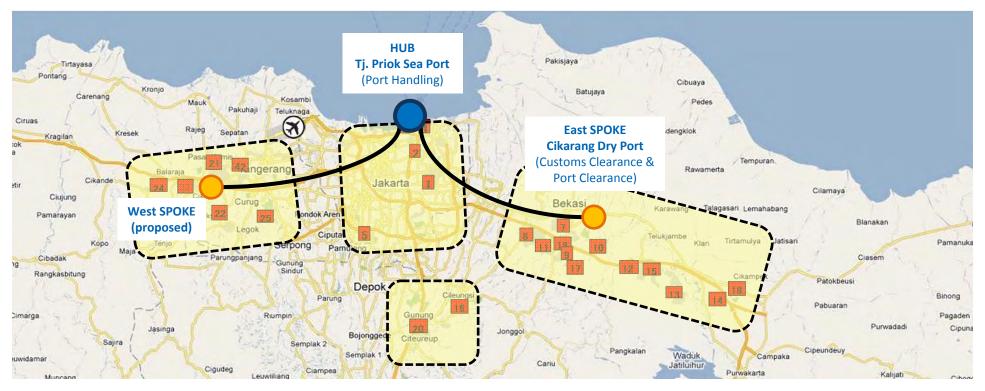


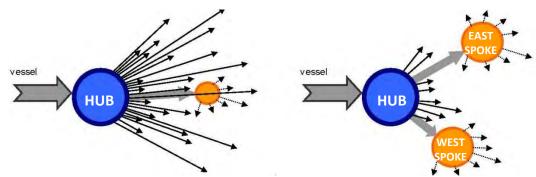
Logistics Performance Index 2014 (source: World Bank)

Rank	Country	Score
1	Germany	4.12
2	Netherlands	4.05
3	Belgium	4.04
5	Singapore	4.00
25	Malaysia	3.59
35	Thailand	3.43
48	Vietnam	3.15
53	Indonesia	3.08

Hub & Spoke Concept







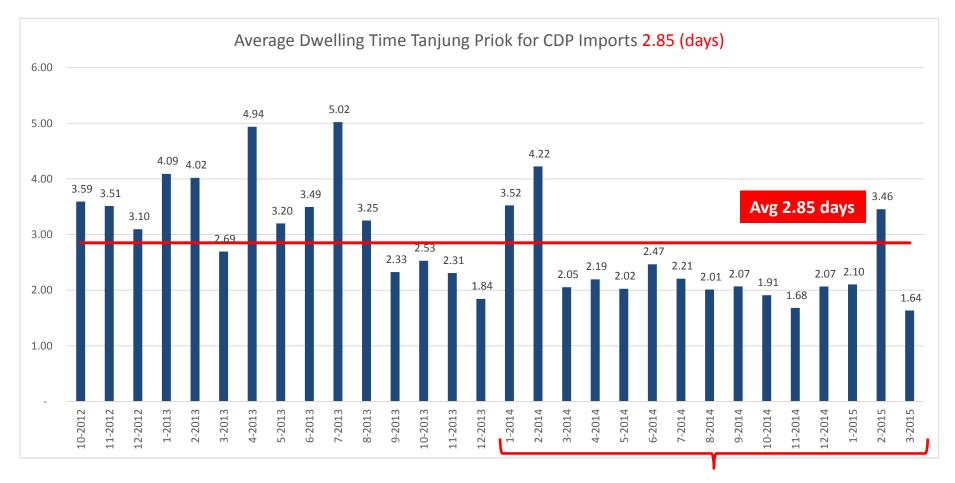
Picture Source (Left):

Notteboom, Theo. (2009). The role of dry ports in logistics: towards a terminalization of supply chains. Brugge: ITMMA - University of Antwerp



Import Dwelling Time through CDP



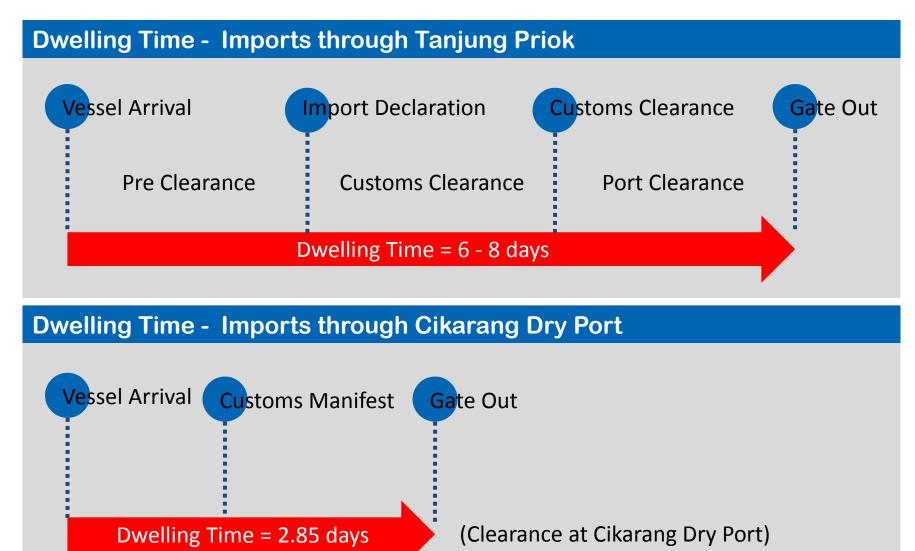


declining trend in the last 1 year



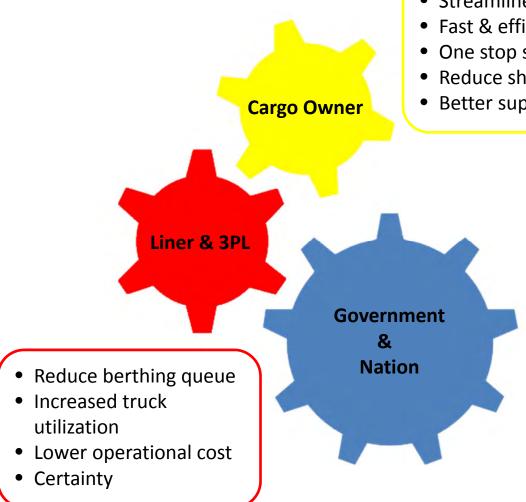
Dwelling Time Comparison











- Streamlined Process
- Fast & efficient clearance
- One stop service
- Reduce shipment time & cost
- Better supply chain planning

- Expanding seaports reach to hinterland
- Developing new economic & production centers in hinterland
- Increasing sea port handling capacity
- Reduce dwelling time
- Reduce congestion
- Shifting flow from road to rail
- Lower road & highway maintenance cost
- Reduce fuel consumption







Sea Port to Dry Port Connectivity









Facilities & Services





Container Yard: Capacity 400,000 TEUs per annum







Container Freight Station: Consolidation

Facilities & Services





Bonded Trucking



Rail Freight Service



Integrated Service Counter



Online Tracking & INSW Connected

Facilities & Services





General Warehouse



Special Containers Handling



24/7 Security



Container Freight Station





Consolidation service are served by:













Integrated Customs & Quarantine







Multimodal Transport Bill of Lading Through Cikarang Dry Port Port Code: IDJBK



Direct export import through Cikarang Dry Port are served by 22 shipping lines:



































Program: Dry Port to Dry Port





Benefits

- Expand and Explore the market
 Connecting strategic industrial zones and getting closer to the markets
- One Stop Service Solution
 Port, Customs, and Quarantine are located and integrated in the same area
- Better Visibility and Certainty
 Predicted lead time and cost using Multimodal
 Transport Bill of Lading
- Faster Transit Time
 6 days total lead time Lat Krabang Cikarang including
 3 days sailing time

In Cooperation With



- Service First
- Customer's Satisfaction is Our Priority
- Fastest Transit Time in The Market



Stakeholders and Customers



Terminal Operator (4)



Land Transporter (2)





Logistics Service Provider (40+)





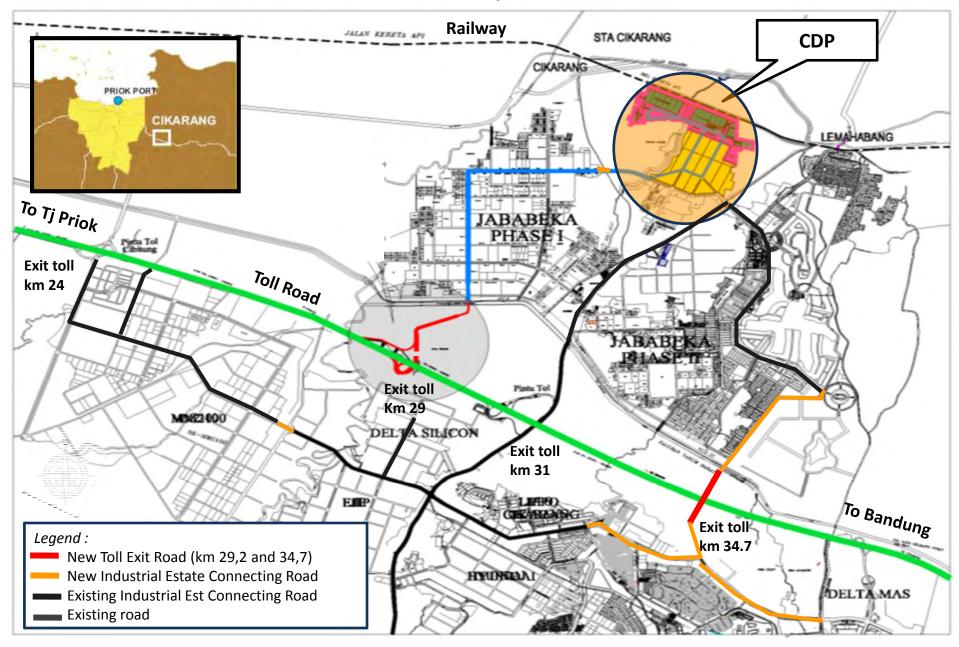
Stakeholders and Customers





Infrastructure Development





Domestic Rail Freight Service





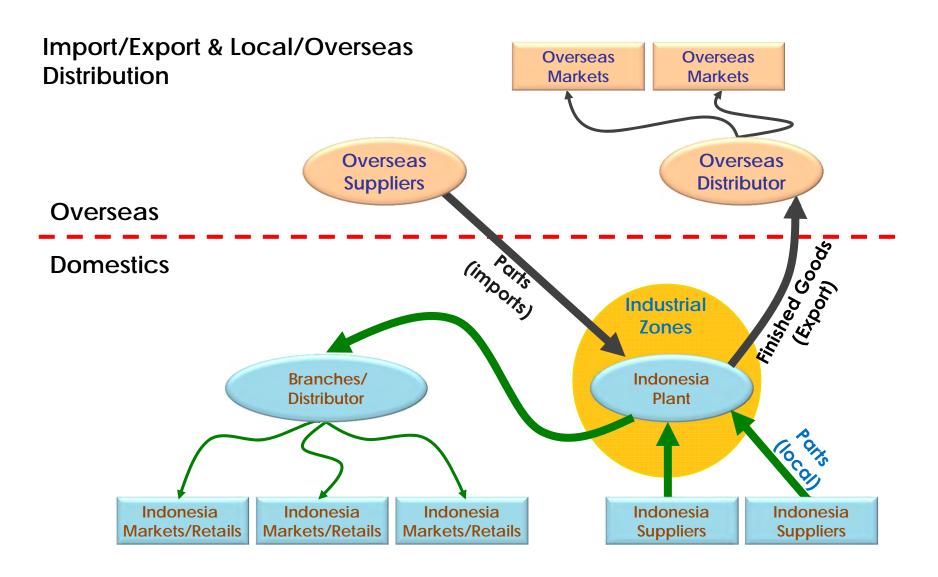
Supply Chain Asia Award 2014





Role of Cikarang Dry Port





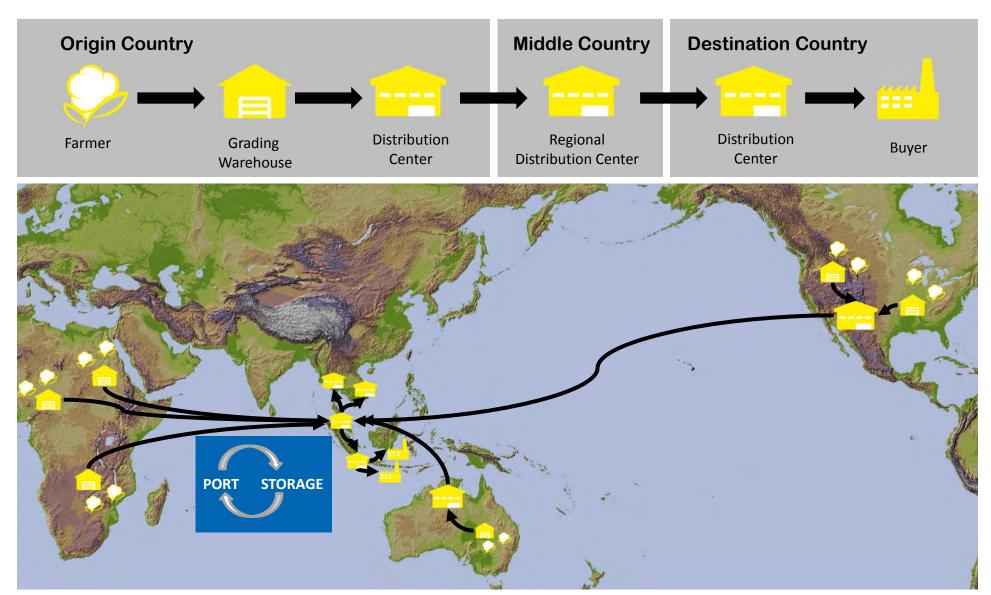
Java Hub & Spoke Network (proposed)





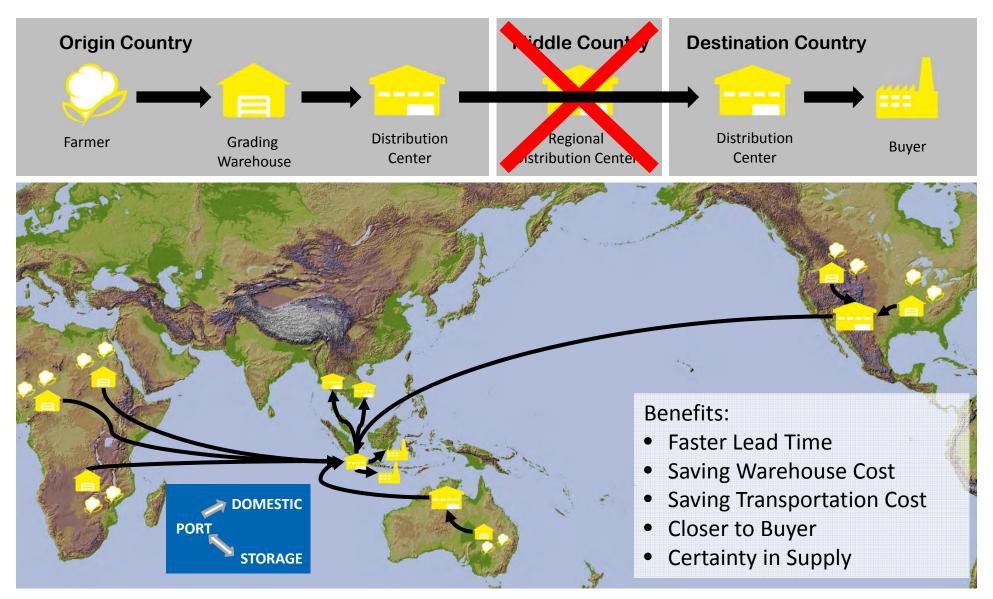
Existing Cotton Supply Chain





Proposed Cotton Supply Chain





Warehouse 2













Role of Cikarang Dry Port



- Accelerating flow of imported and local raw materials to factory and flow of finished goods from factory to overseas or local markets.
- Increasing productivity and competitiveness level for manufacturing industries around Bekasi-Cikampek Highway corridor.
- Planned to be AEO (Authorized Economic Operator), supporting trade facilitation within the region.



... a change is happening









Jl. Dry Port Raya, Kota Jababeka, Cikarang, Bekasi 17530, West Java, Indonesia



+6221 2908 2908



www.cikarangdryport.com

PT. Cikarang Inland Port



marketing@cikarangdryport.com



@CikarangDryPort



Cikarang Dry Port