

Nusantara Infrastructure



PT Nusantara Infrastructure Tbk. Public Expose

Jakarta, 15 December 2016



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PART I: Company Overview



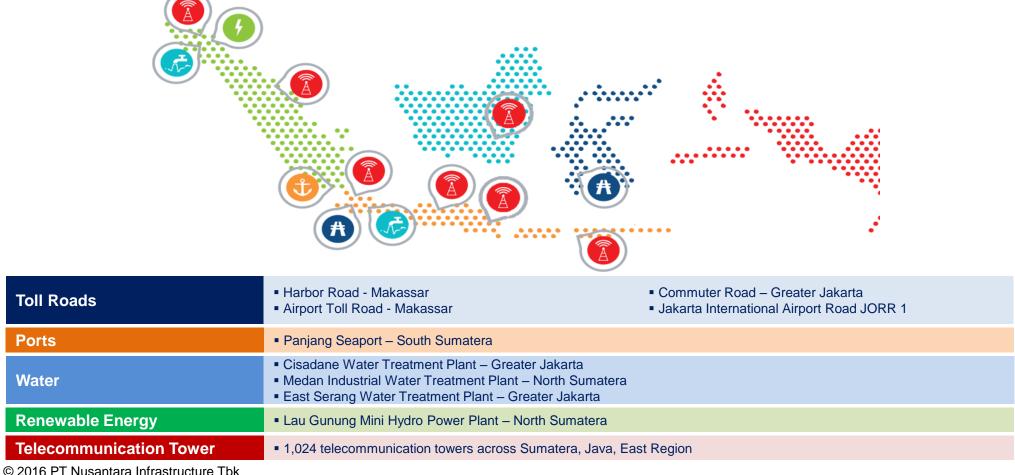
- Founded through backdoor listing in 2006, PT Nusantara Infrastructure Tbk. is an Indonesia's leading private infrastructure company.
- PT Nusantara Infrastructure Tbk. is listed at the Indonesia Stock Exchange (Ticker: **META**).
- The company manages **diversified** infrastructure sectors across:



Geographical Coverage

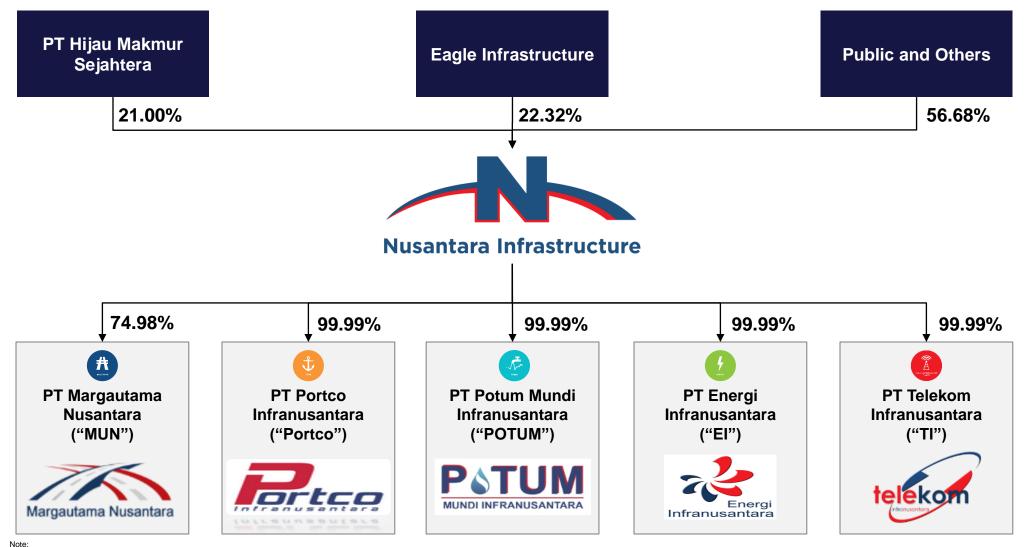


The company currently serves over 103 million customers, 550,000 households,
 266 factories and 210 vessels, 1,486 telecommunication tenancies.



Shareholding Structure

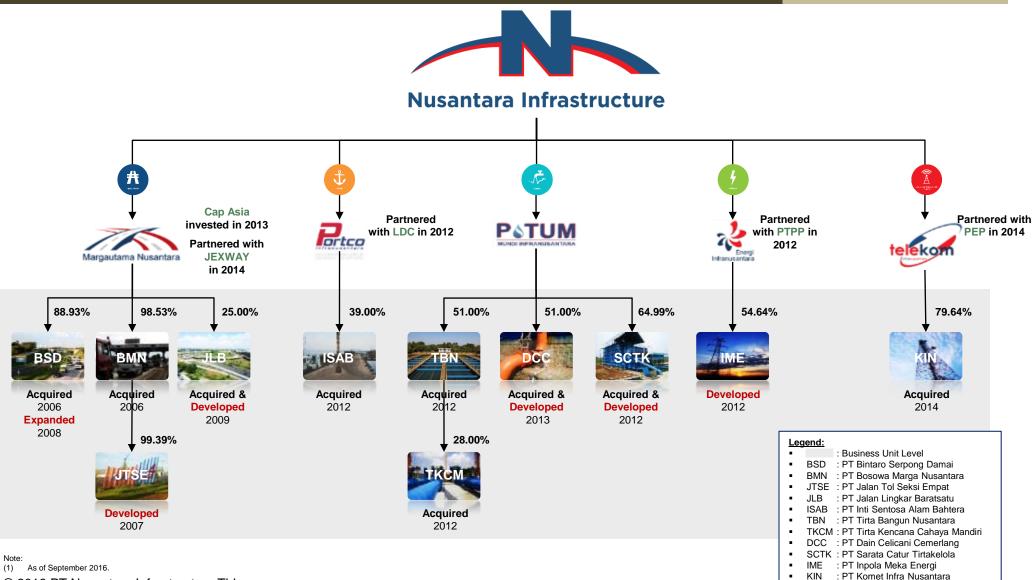




(1) As of September 2016.

Corporate Structure





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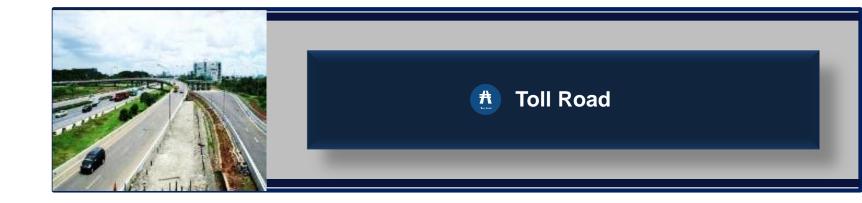
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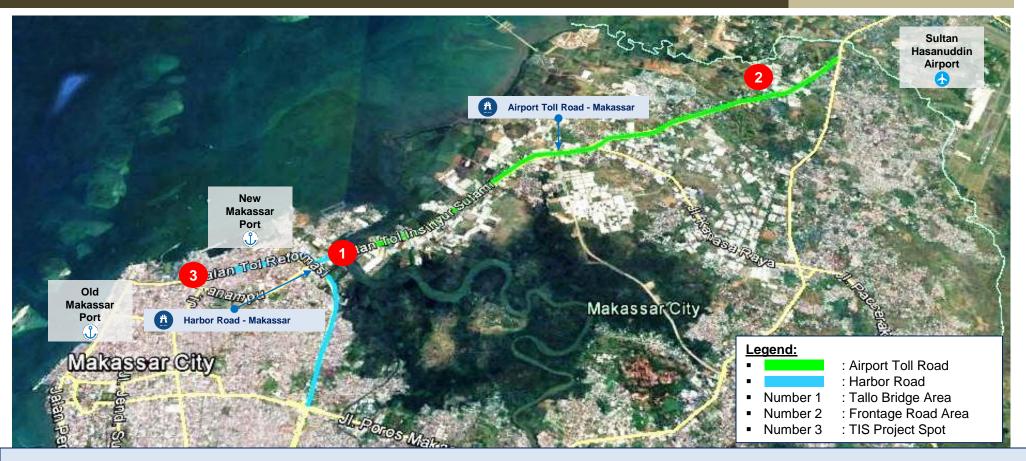
PART II: Key Development Progress





Selected Map of Makassar City and List of Key Projects





- 1. Tallo Bridge Expansion :
- : Road expansion to 2x2 lane design, expanding capacity and reducing travel time.
- 2. Frontage Road Reconstruction : Improving traffic flow benefited both to toll road and surrounding arterial road users.
- 3. Traffic Information System
- : Project pioneer integrated to Smart City Concept, providing real time traffic data.

1. Tallo Bridge Expansion



After Expansion

Before Expansion



- The project was started in July 2015 and completed within 12 months work plan, just before the Lebaran holidays.
- The expansion has reduced bottleneck condition resulting greater access of mobility to users.
- The toll road is connecting Airport to Inner City and serving a direct access to Industrial areas located at northern part.

2. Frontage Road Reconstruction



After Reconstruction

Before Reconstruction

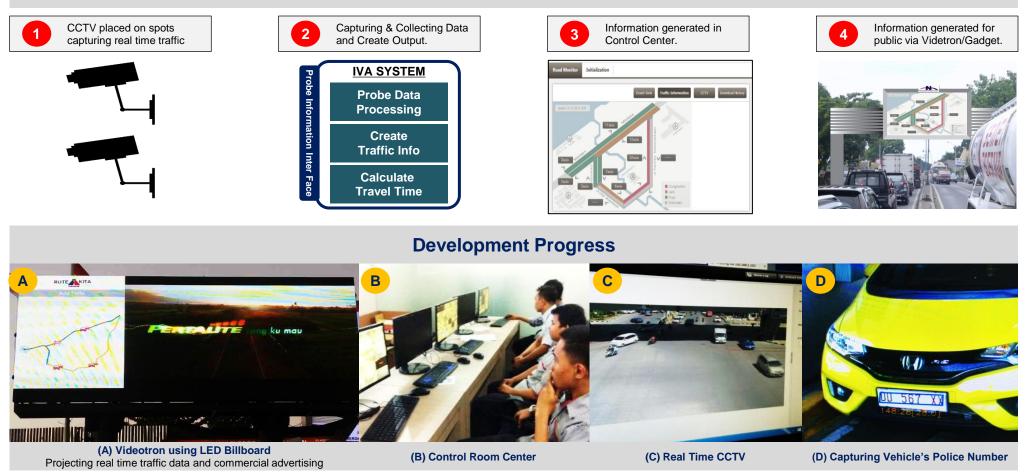


- The project was initiated together with Tallo Bridge expansion and has been completed since June 2016.
- Frontage road is located alongside of Airport Toll Road in Makassar with length of 10.00 Km. It serves as arterial road providing direct access to toll road. Through completing this project, it ultimately delivers better access of mobility.

3. Traffic Information System

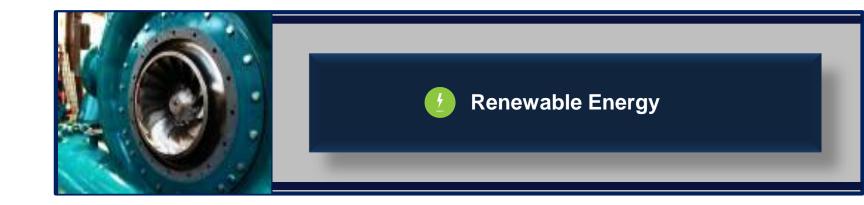


Project Concept



The implementation allows road users to access information of estimated travel time to opt for the best routes.





Renewable Energy Sector



- Currently constructing a **Mini Hydro Power Plant**, **2 x 5 MW capacity** located in North Sumatera.
- The project has a 20 year contract with PLN (Power Purchase Agreement).
- First operation is expected to start by 3Q-2018 (third quarter year 2018).
- The company is partnering with PT Pembangunan Perumahan (Persero) Tbk. (PTPP) as a joint shareholder and main contractor.

Project Profile

 Location 	Lau Gunung River, North Sumatera
 Energy Type 	Hydro / Run-off River
 Concession 	20 years
Annual Energy Output	107 GWh
Installed Capacity	10 MW (2 x 5 MW)

Project Location



Project Progress



Development Progress – Upstream Area



(A) Inlet Tunnel

(B) Deterrent Drainage

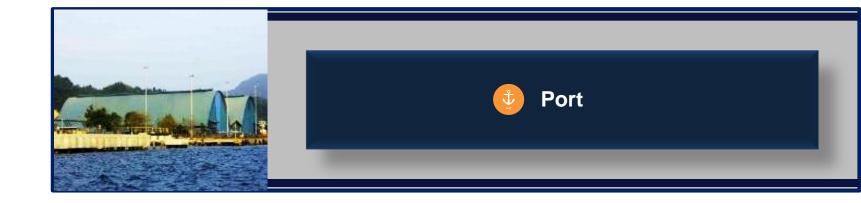
(C) Bekisting Work at Penstock

Development Progress – Downstream Area



Overall progress has reached 22.0% and scheduled to initiate commencement operation date in 3Q-18.





Port Sector Development



Development of Biodiesel Plant

Opening Ceremonial Photo



- As per completion of Biodiesel Plant, from May to November 2016, ISAB has served more than 76,000 tons distribution of biodiesel supply for state-owned oil and gas company Pertamina.
- The Biodiesel Plant has annual production capacity of 420,000 tons of palm oil methyl ester, commonly known as palm oil diesel and 50,000 tons of glycerin.

Location Map of Lampung Port





• Up to November 2016, number of vessels has increased more than 53.6% from last year driven by Biodiesel cargos.





Water Sector Project Progress





(A) Water Treatment Plant 1 & 2: Capacity 2 x 50 lps (Total 100 lps)

- Expansion Plant of East Serang Water Treatment Plant has reached finalization stage.
- It is expected that the new Water Treatment Plant will commence its first operation by year end.
- Combined capacity will reach up to 350 lps, contributing significant performance growth.

Expansion Plant (In Progress)



(B) New Reservoir Tanks (2 x 3,000 m³)



(C) New Water Treatment Plant 3: Capacity 250 lps (Total After Expansion 350 lps)

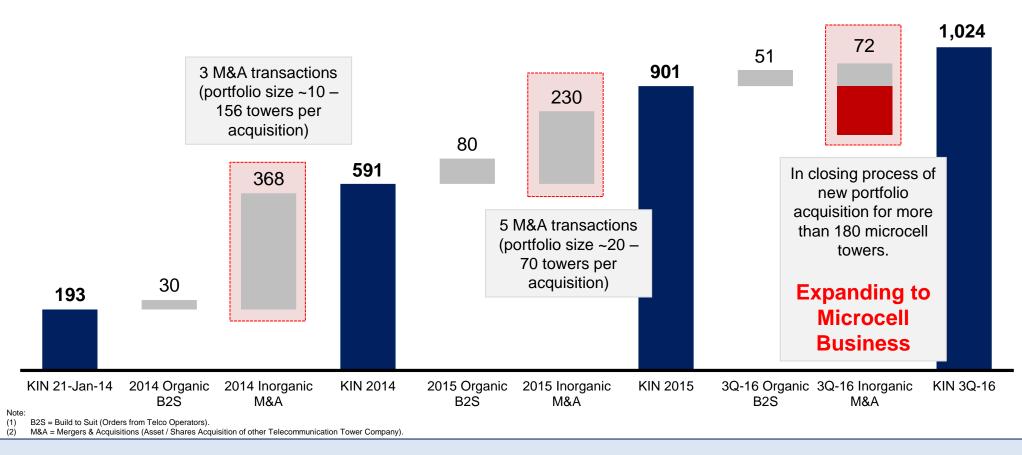
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Size Growth +4.2X in 2.5 years period



Combination of aggressive inorganic acquisitions and expansion of adjacent business drive the company's growth.

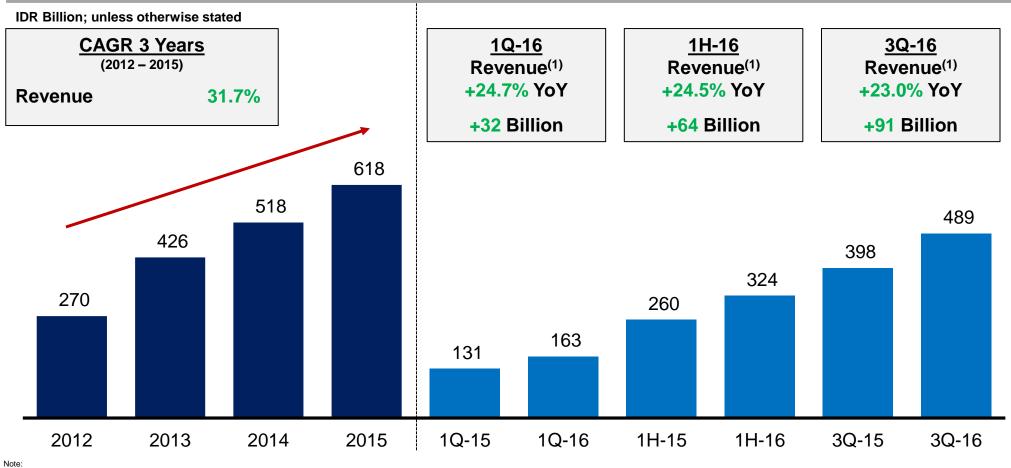




PART III: Financial Highlights



NI Consolidated Revenues⁽¹⁾ Trend 2012 – 3Q-16

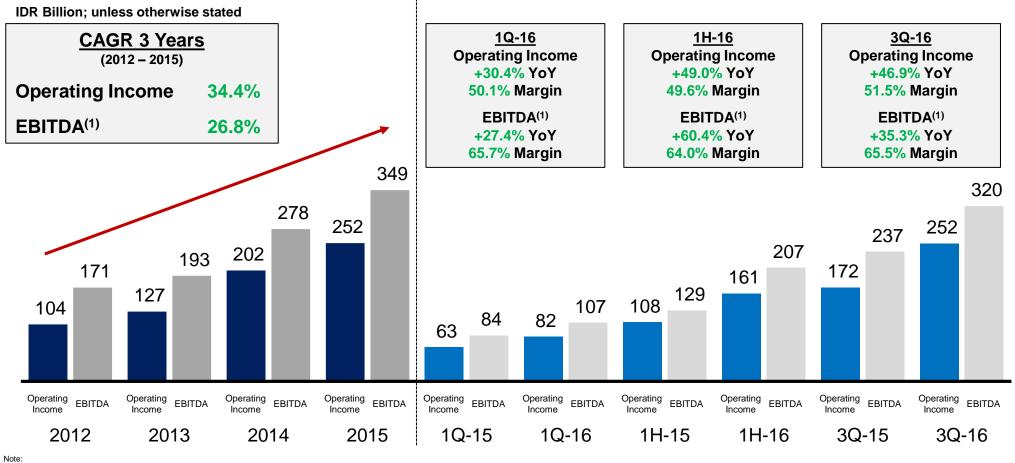


(1) Including Construction Revenue, as per Stated in the Financial Statements.

With stable and growth assets, the company manages to maintain its earning generation.



NI Consolidated Operating Income and EBITDA Trend 2012 – 3Q-16

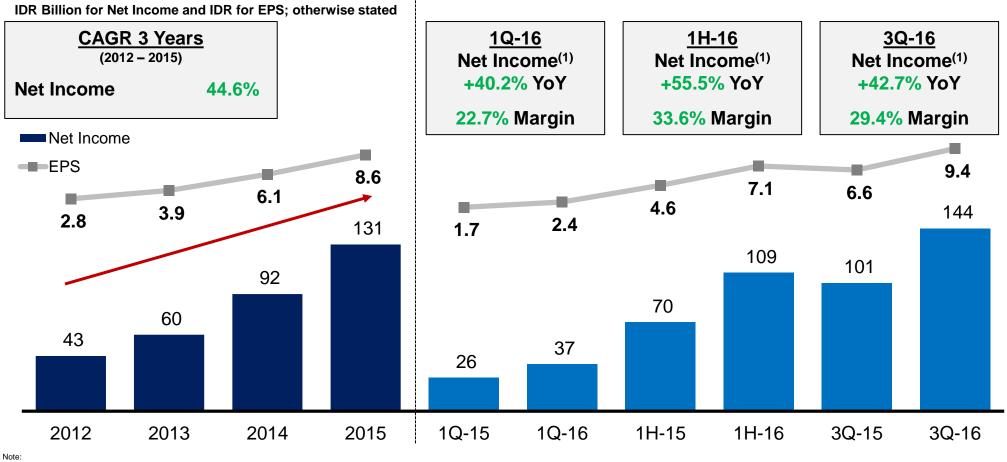


(1) Earnings Before Interest, Taxes, Depreciation & Amortization

Well diversified portfolio drives the company to achieve robust growth.



NI Consolidated Net Income and EPS Trend 2012 – 3Q-16

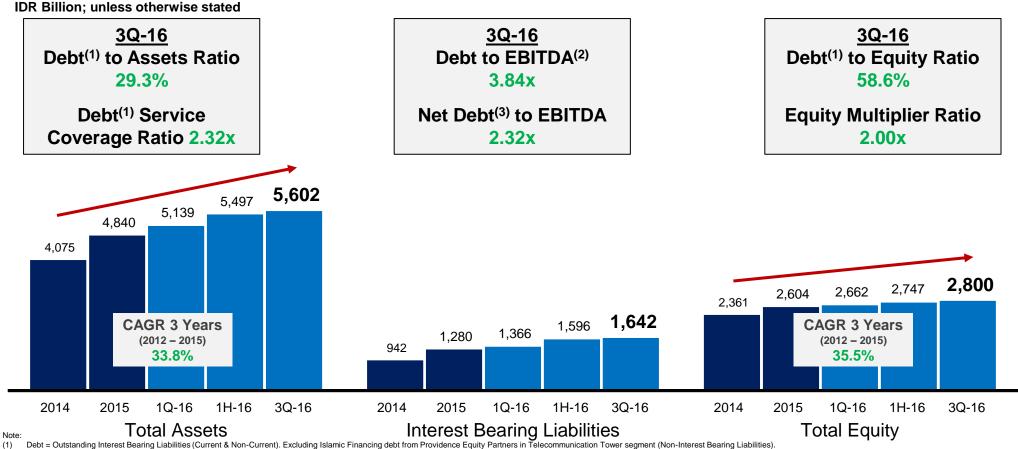


(1) Net Income Attributable to Owner of the Parent Entity (After Minority Interest)

Valuable company with growing assets and high earning power.



NI Consolidated Financial Position Trend 2014 – 3Q-16



(2) Debt to EBITDA = Debt divided by EBITDA. EBITDA is using annualized figure.

Net Debt = Debt minus Cash and Cash Equivalents. (3)

Trend showed company's financial position is at healthy condition and well-maintained.

Key Growth Drivers



		 Consistent Growth in Company's Performance. 		
	Consistent Growth	1. Total Assets 9 Years CAGR (2006 – 2015) = 29%		
		2. Total Revenues 9 Years CAGR (2006 – 2015) = 21%		
		3. EBITDA 9 Years CAGR (2006 – 2015) = 29%		
2	 Capacity for Future Expansion 	 Low leverage position benefits the company to upscale with potential projects 	5.	
		 Alliances with Strategic Partners, Co-Investment with Global Players, and 		
		Exploring creative financing structure.		
3	3 Base Strategies optimizing the company's value creation.			
	Room for Scale-Up	1. Organic – Optimizing & Enhancement of Existing Asse	ets	
		2. Business Development – Project Initiatives Extending Assets' Value		
		3. Acquisition – Capturing Direct Potential Value		

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Thank You