

# DEEP C INDUSTRIAL ZONES Exploring Vietnam 2.0







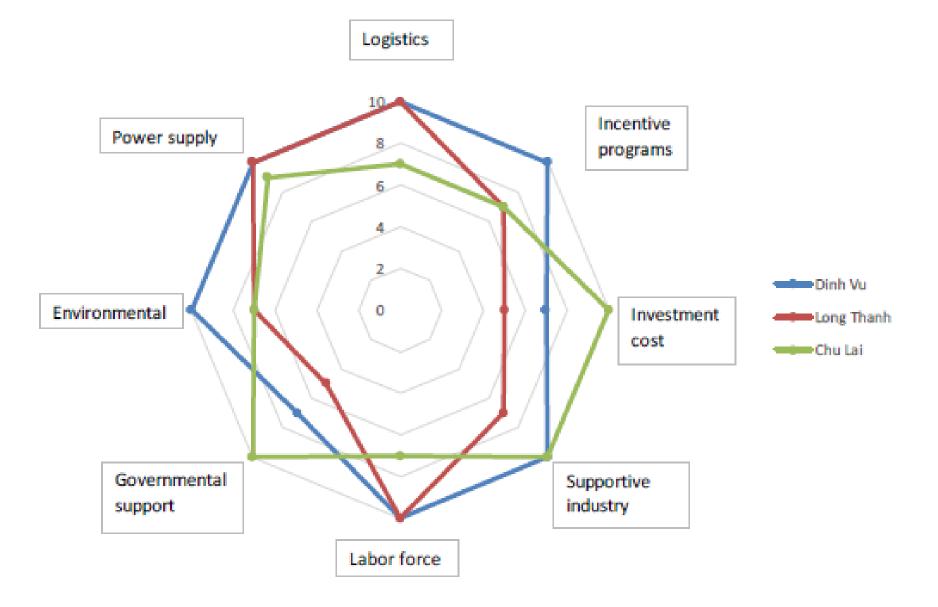
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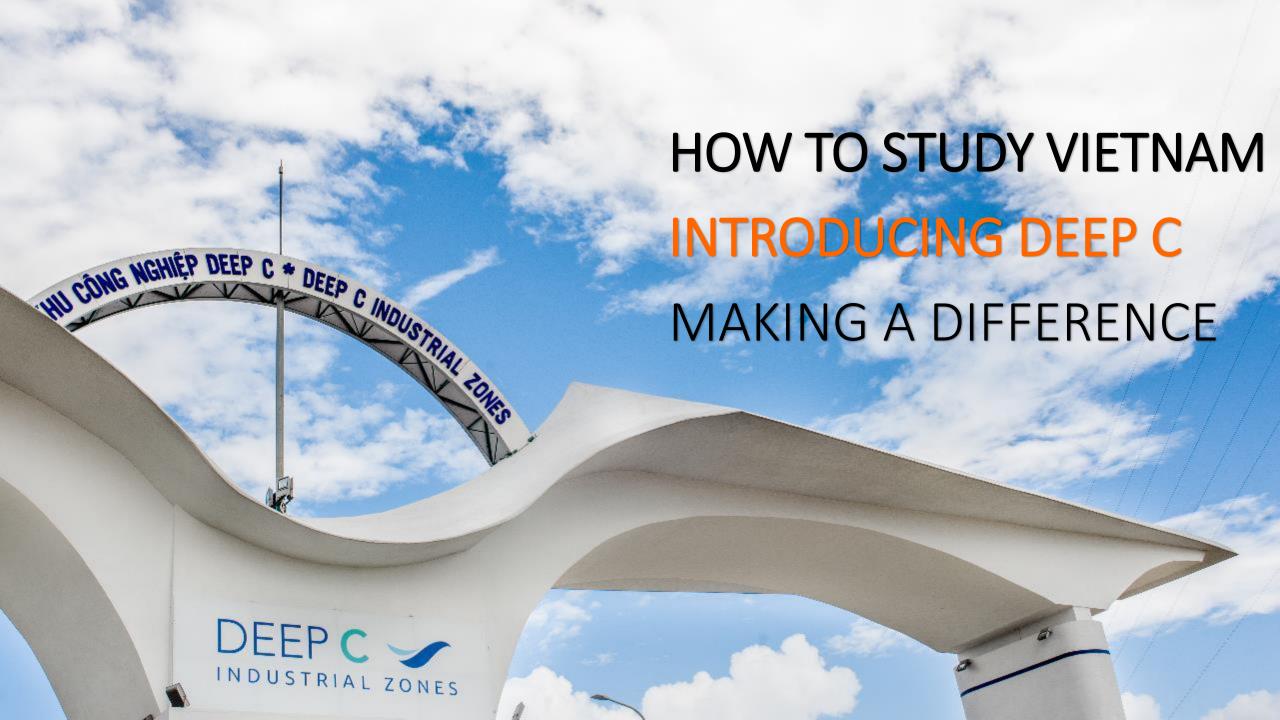








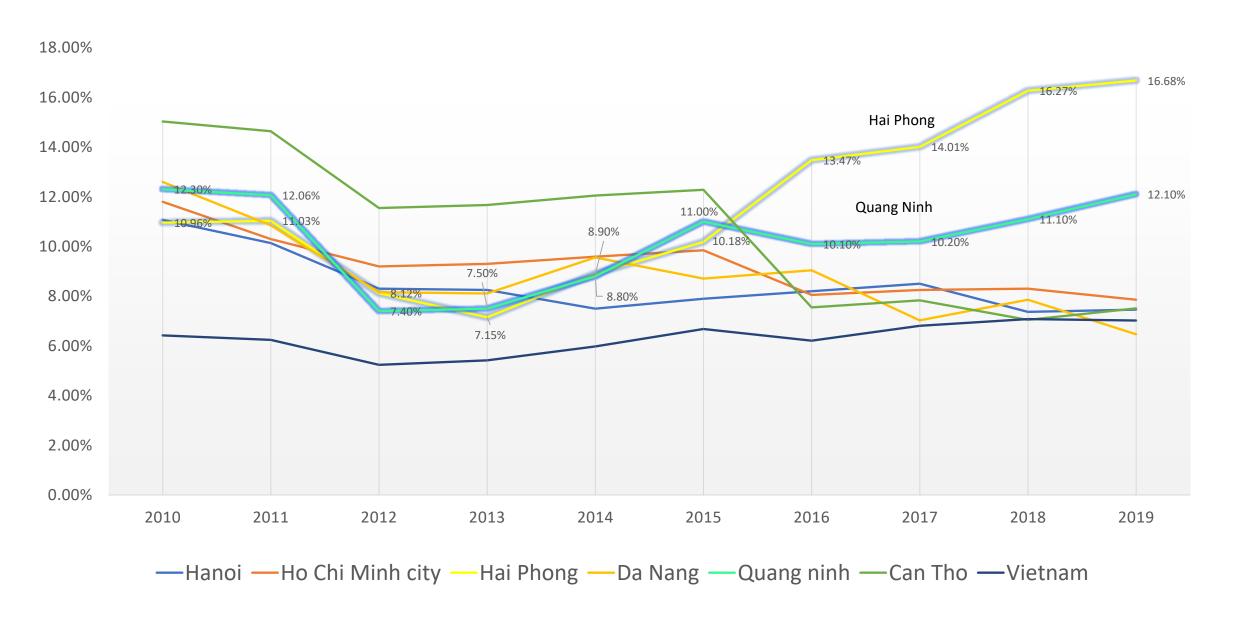






#### **ECONOMIC POWERHOUSES OF THE NORTH**





## ECONOMIC GROWTH OF HAIPHONG AND QUANG NINH COMPARED TO NATIONAL AVERAGE



	2016		2017		2018		2019		National
	HP	QN	HP	QN	HP	QN	HP	QN	(2019)
Economic Growth Rate	11.0%	10.1%	14.0%	10.2%	16.3%	11.1%	16.68%	12.1%	7.02%
Manufacturing Growth Rate	16.6%	20.35%	21.88%	4.95%	NA	12.7%	25.06%	13.15	11.29%
Service Growth Rate	9.8%	10%	11.0%	14.5%	9.7%	14.2%	11.3%	13.1%	7.3%
Industrial Growth Rate	16.9%	13.07%	20.6%	7.5%	25.3%	9.8%	24.3%	13.5%	8.86%
GDP per Capita (USD)	2,661	4,050	2,963	4,528	3,587	5,110	5,300	6,131	2,587

Source: JETRO, Haiphong, Quang Ninh





Why the North?

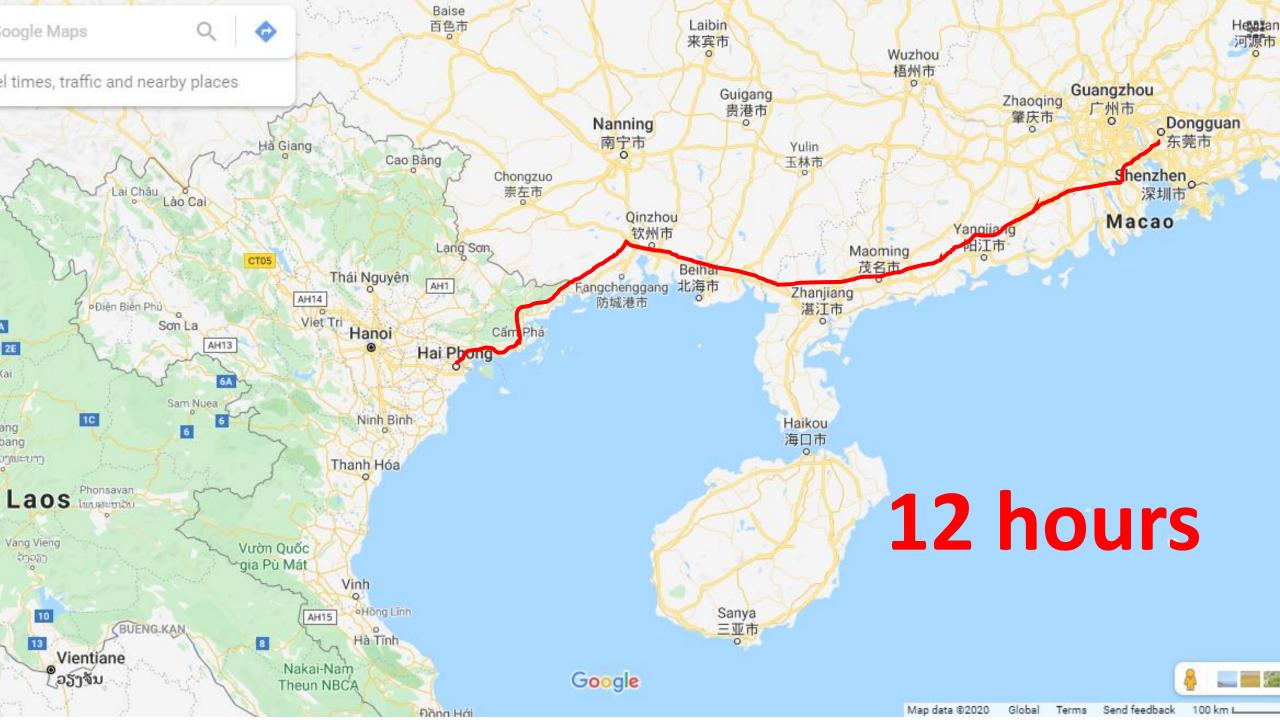
1: Location

2: Location

#### **INFRASTRUCTURE**







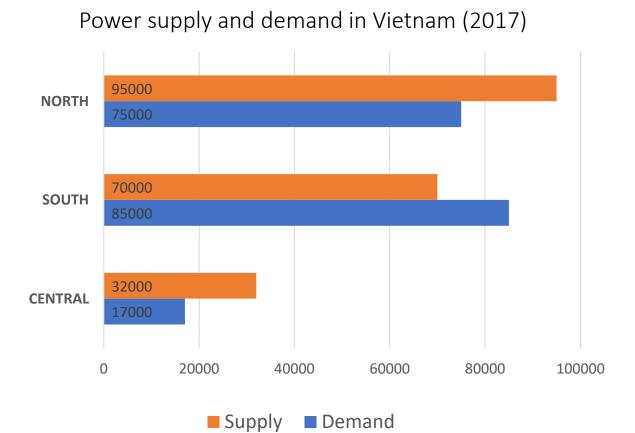




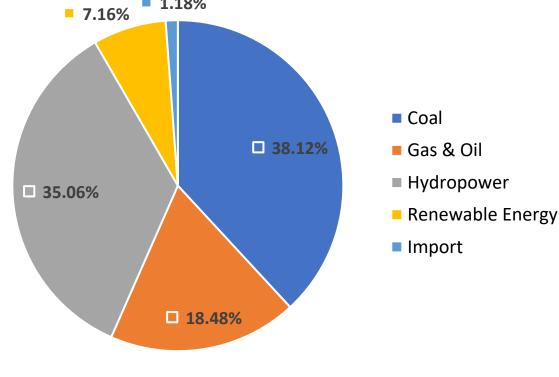
#### POWER SUPPLY IN VIETNAM



- > Vietnam will face severe power shortages from 2021: Ministry of Industry and Trade
- Vietnam's demand for electricity will exceed its supply by 6.6 billion kWh in 2021, increasing to 15 billion kWh by 2023



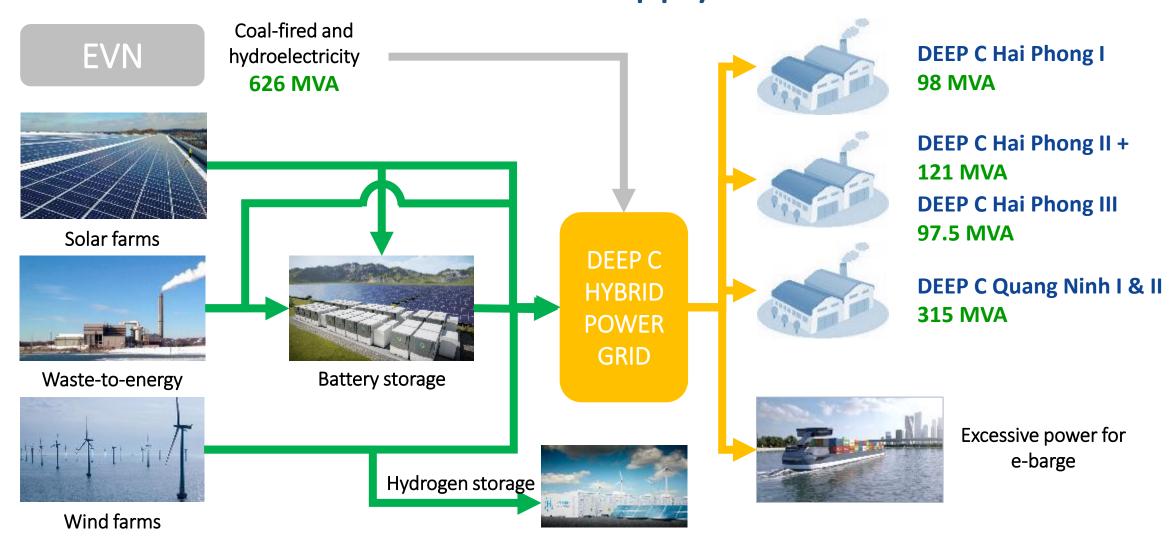




Source: EVN

#### RENEWABLE ENERGY vs GRID supply





- → Supplement 50% of DEEP C's electricity demand with renewable energy by 2030.
- → Target first wind and solar operational in Q3 2020.







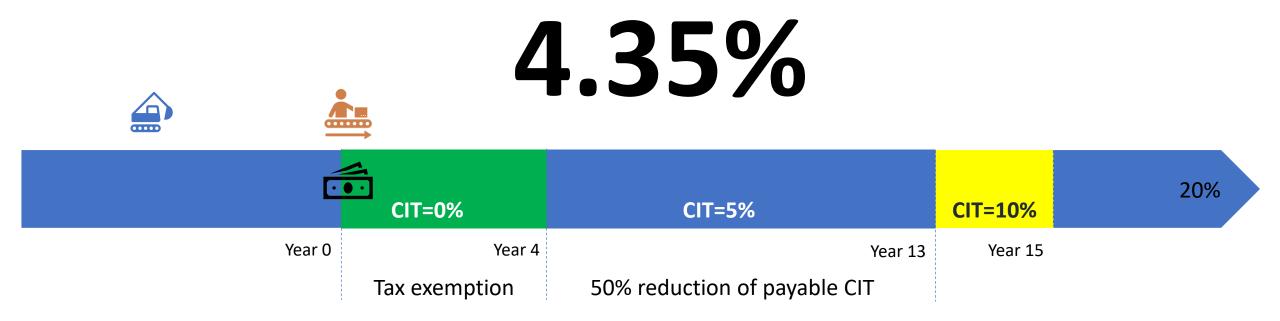
- > Expected to complete within 2020
- > Land area: 5,022m<sup>2</sup>
- > Phase-able subject to demand

- Office for PO, Engineering, Land Reclamation
- > Office space, meeting rooms, seminar room for rent
- > Canteen, coffee shop, restaurants, ATM booths

#### INVESTMENT INCENTIVE



**Tax Incentives: Economic Zone Tax Package** 



<sup>\*</sup>Remark: Economic Zone Tax Package to be effective in DEEP C Quang Ninh from 2020

### SUSTAINABLE GEALS





































### DEEP C GREEN ENERGY SOLAR ENERGY 300 30 20 200 MW/MWp 100 10 2019 2020 2021 Total Baseload MW Potential Solar MWp Operational Solar MWp



#### FIRST PLASTIC ROAD IN VIETNAM





- > In cooperation with DOW Chemicals to build Plastic Road
- > 200m in DEEP C II completed in Sep 2019, 1.2km to be completed in Nov 2019.
- > Target: use plastic waste to cover the surface of road to create more durability.





















































#### THANK YOU FOR YOUR ATTENTION!



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