



VIETNAM'S ELECTRIC VEHICLE POLICY

GENERAL INFORMATION ABOUT VIETNAM



Land area : 331.212 km²
(65th in the world)

Coastline : 3000km

Diverse mineral resources :
logistics, Import-export, electric vehicle
industry, and electronics.

VIETNAM'S POPULATION

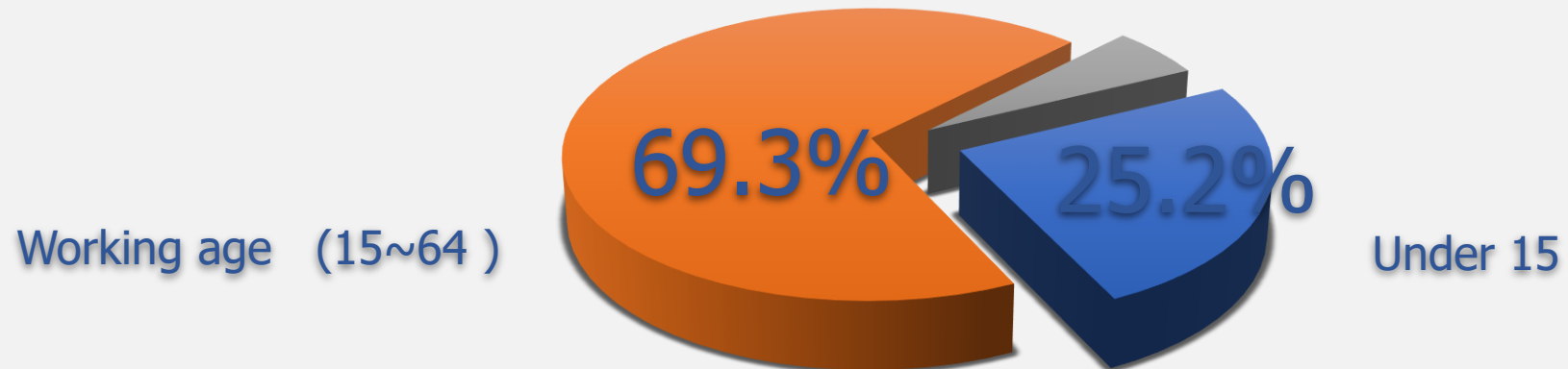


2022

Estimated to be 99 million
Ranking third in Southeast
Asia & 15th in the world



Average working age
33.7.



VIETNAM'S ECONOMY

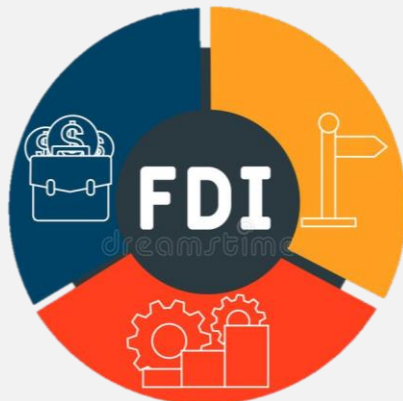


2022

409 billion USD
5th in ASEAN
37th in the world



Import-export turnover
: 735 billion USD
2nd in ASEAN.
20th in the world



FDI: 440 billion USD
36,000 valid projects

POTENTIAL FOR ELECTRIC VEHICLE DEVELOPMENT IN VIETNAM.



Lithium : 1 million tons

Nickel : 3.6 million tons

Mangan, Cobalt , and Graphite : 23.6 million tons

POTENTIAL FOR ELECTRIC VEHICLE DEVELOPMENT IN VIETNAM.



Government investment and development for the electric vehicle industry

Period	Total capacity	Renewable energy
2025	105.265 MW	31.418 MW
2030	143.839 MW	37.030 MW
2045	329.610 MW	137.610 MW

POTENTIAL FOR ELECTRIC VEHICLE DEVELOPMENT IN VIETNAM.

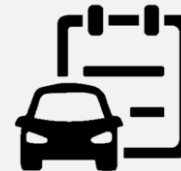
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2028 : 1 million electric cars

By 2040 : 3.5 million electric cars

Low car ownership rate : 2,3%



Reducing registration fees by 50%



VinFast's electric car models



The increase in the petrol prices

VIETNAM'S ELECTRIC VEHICLE POLICY

Electric cars registration fees

Exempt from
registration fees for 3
years

In the next 2 years
reducing the first registration fee to 50%

Excise tax

Type	22,03.01 ~ 27.02.28	From 27,03.01
Less than 9 seats	3%	11%
10~16 seats	2%	7%
16~24 seats	1%	4%
carry both people and goods type	2%	7%
Other types of electric cars : 5~15%		

THE ADVANTAGES OF INVESTING IN VIETNAM IN THE FIELD OF ELECTRIC VEHICLE



Comprehensive
strategic partners



The largest foreign
investor in Vietnam



Close trade and investment
relationship

Aiming trade turnover to reach
100 billion USD in 2023



Tax incentives for investors



Thank you!