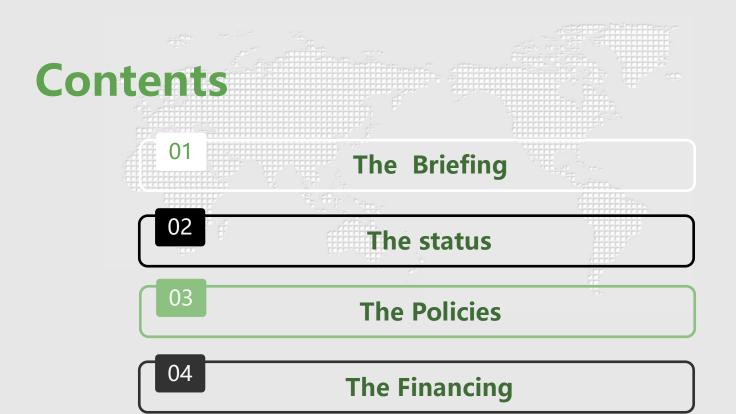
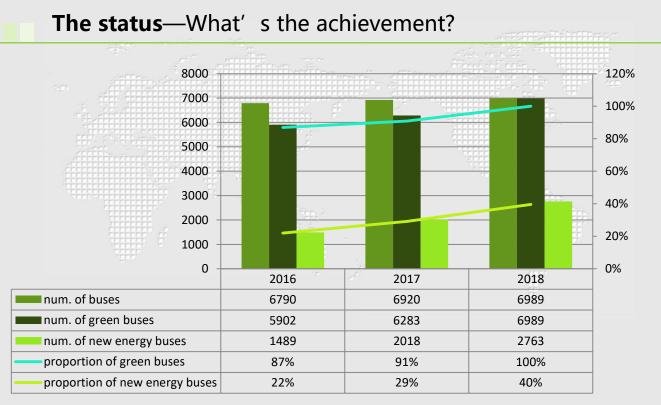


Management Committee of Foshan Sino-German Industrial Services Zone (Sanlongwan Innovation Cluster)

Presenter : Chen Jingyi

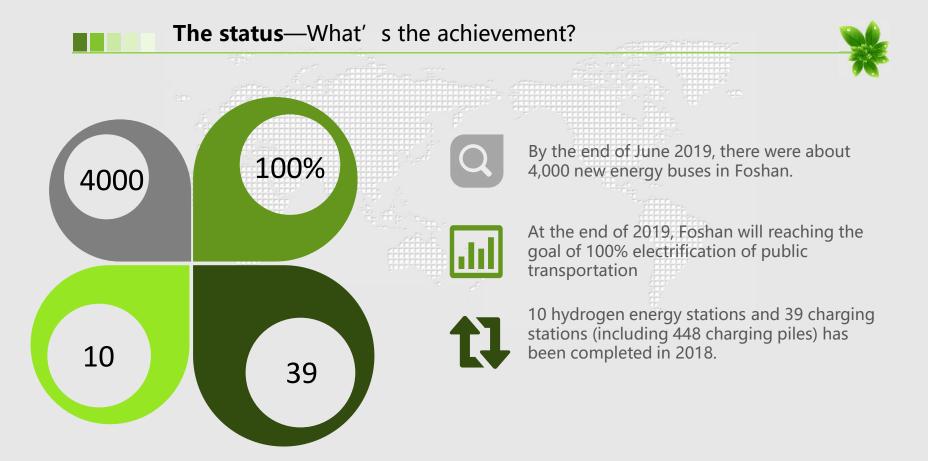






## Note:

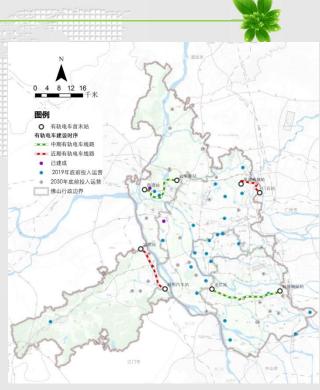
Green buses include LNG bus, all-electric battery buses and hydrogen energy buses New energy buses include all-electric battery buses and hydrogen energy buses





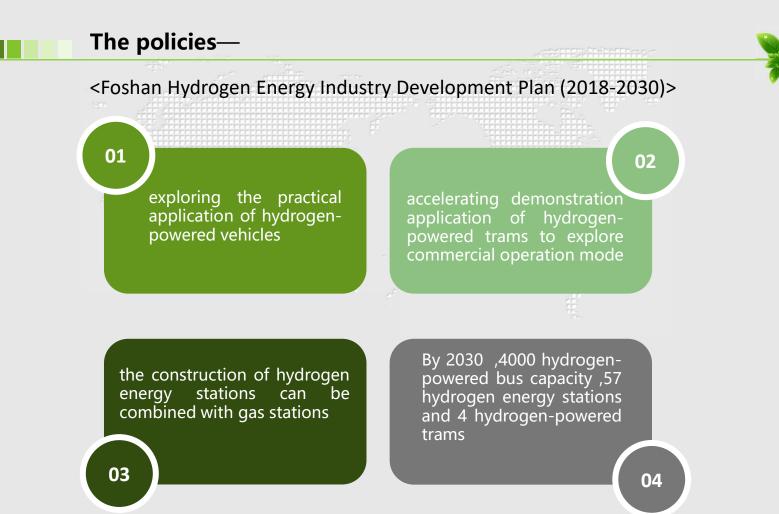


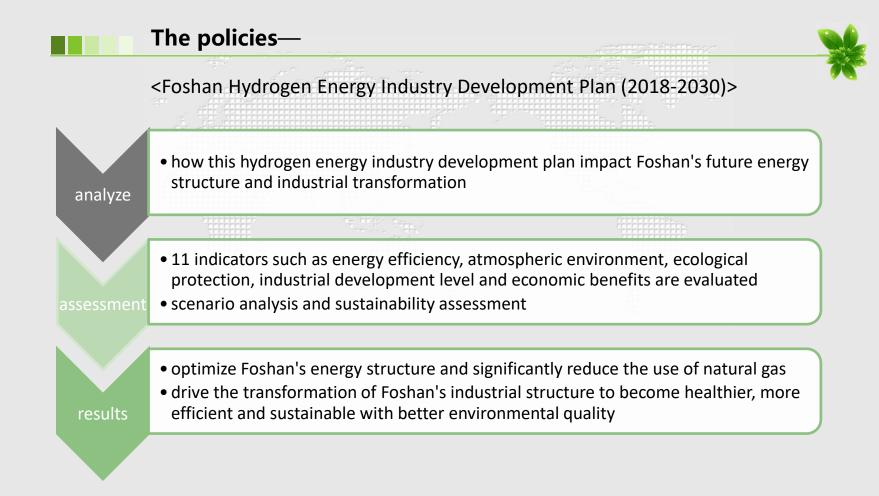
The first hydrogen energy tram in China is being built in Gaoming district. The first part of the line is about 6.5 kilometers long with 10 stations, crossing the city from the North to the South. It is expected to put into use by the end of this year.





<The Promotion and Application Work Plan of Hydrogen-powered Buses and All-electric Battery Buses During 2018-2019> 01 02 clarifies what functions a construction plan for and responsibilities the the development scale various departments of bus electrification should take assesses the trouble and puts forward solutions risks 03 04





## The financing—

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<The Regulation of Financial Subsidy for New Energy Bused and Infrastructure Construction>

01

50% of national standard for all-electric battery buses and 100% accordingly for hydrogen-powered buses

150 yuan / kWh subsidies for DC charging pile and 50 yuan / kWh subsidies for charging pile

a 1.5 million - 3 million yuan subsidy for each hydrogen energy stations

during 2018-2030 Foshan will invest 900 million

03

04

02

