





Location

Pinghu is located in the northeast of Zhejiang Province, with Shanghai to the north and Hangzhou Bay to the south. Being the intersection of Shanghai, Suzhou, Hangzhou and Ningbo, Pinghu is in the core area for many national and provincial key development strategies like The Belt and Road Initiative, the integrated development of Yangtze River Delta, the G60 Sci-Tech Corridor, the Zhejiang "big bay area" and so on.

The city has a land area of **553** km², and a sea area of **1070** km². It also has a coastline of **27** kilometers.





Comprehensive Strength

Financial Figures of 2018		
Area	Land: 553 km² Sea: 1070 km²	
Population	695,900	
GDP	69.39 Billion RMB	
Financial Revenue	13.57 Billion RMB	
General Public Budget Revenue	8.19 Billion RMB	
Gross Value of Industrial Output (above scale enterprises)	187.8 Billion RMB	
Per Capita Disposable Income	Urban: 58,000 RMB Rural: 34,000 RMB	

- ◆ Ranking 47th among the top 100 counties (cities) all over the country in terms of its comprehensive strength
- ◆ The Pioneer of the integration and deep fusion of the Yangtze River Delta
- China's first group of Coastal Cities that opened to other countries
- One of the most popular cities in China among Japanese and German enterprises
- Awarded "Safe City" of Zhejiang Province for 14 years in a row
- ◆ Ranking 17th in China in terms of the comprehensive well-off index
- ◆ National Science and Technology City
- ◆ National Health City
- ◆ National Ecological Demonstration Zone and National Garden City





Zhejiang Dushan Port Economic Development Zone

Growth pole of Pinghu's economy

Planning area: 111.9 km²

Coastline: 15.6 km

3 Industrial Sectors

Chemical & new material

High-end equipment manufacturing

Modern port logistics









Economic indicators

The industrial output value of Dushan reached 27.7 billion yuan in 2018. It is estimated to reach above billion 500 yuan by 2021.





Zhejiang-Shanghai New Material Park

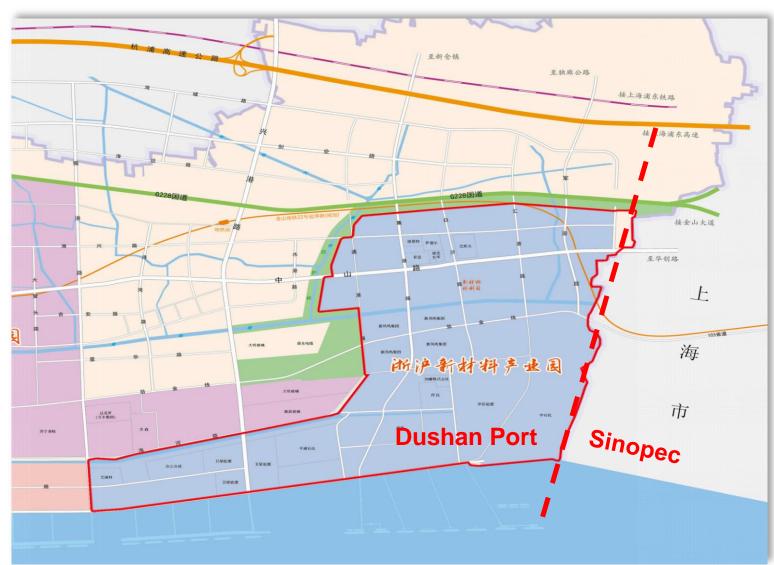
Co-built with Sinopec Shanghai

Park area: 11.06 km²

Key industry: C₃, C₄ and PTA industrial chains, and specialty chemicals

Future Orientation: A clustering zone for high-quality foreign enterprises; A world-famous new material industrial base

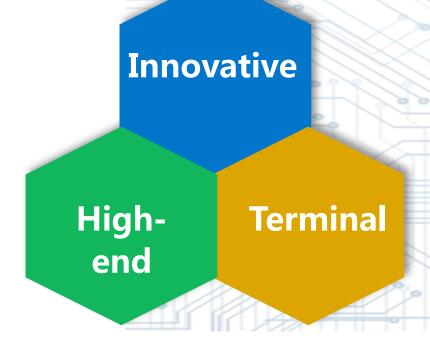






Industrial Orientation

Aviation, New Energy Vehicle Electronic Information and Health



- Electronic chemicals
- High-end surfactants
- Adhesive and catalyst
- high-performance resins and coatings
- Polymer material



Development Orientation

♦ Green Development :

Eco-friendly, energy conservation, emission reduction, maximization of resources utilization and integration of public services

◆ Intelligent Development :

Enterprises: automation and intelligence application

Park: integrated management of five aspects

safety supervision

emergency security

hazard supervision

medical services

logistics management





Park Facilities

- Road: well-constructed road network, 10 mins to provincial and national highways and expressway, 15 mins to Shanghai Metro station, 30 minutes to high-speed railway station.
- Land: "seven connections and one leveling" (road, electricity, water supply, rainwater, sewage, communications, natural gas, land leveling).
- Power supply: supplied by East China Power Grid with 10KV 110KV double circuit power.
- Water supply: current capacity 50,000 tons per day, and the long-term planning capacity 250,000.
- Rainwater: treated separately with sewage; pipeline connected to the red line boundaries of the plot.



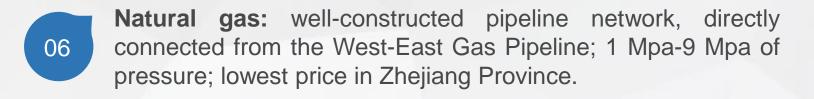






Park Facilities







Steam: supplied by Pinghu Binhai Thermal Power with double gas sources and pressure of 1Mpa-9Mpa.



Sewage: current treating capacity 40,000 tons per day, and the long-term capacity 220,000 tons per day.

Hazardous Waste Treatment: Jiaxing Solid Waste Disposal Company and Jiaxing Innovative Environmental Technology Company.



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Park Facilities

Chemical pipe rack: runned by Dushan Port Public Pipe Rack Company; connecting Sinopec Shanghai with enterprises in the park.



Liquid chemical terminals and facilities for storage and transportation:

Available to build 12 liquid chemical terminals of 50,000 tons, 3 have been built and 2 will be next year; 400,000 m³ of liquefied chemical tank has been built.



Fire control: Dushan Port Fire Brigade and Sinopec Baishawan Oil Storage and Transportation Company Fire Brigade.





Industrial Clustering

Projects in chemical & new material industry	35
In production/pilot stage	11
In construction	9
In approval process	15

Total investment 27 billion RMB

Estimated annual output 68 billion RMB





Key Project

Output value: about 12.5 Billion RMB

Raw material: Propane

Propylene 900,000 t/a

Acroleic acid 720,000 t/a

Acrylate 720,000 t/a

Hydrogen peroxide 220,000 t/a

PP 450,000 t/a

Hydrogen 42,000 t/a



Satellite Petrochemical Integrated Base



Key Project



Xin Feng Ming Group

Total investment: about 13 billion RMB

Output value: 35 Billion RMB

PTA 4,400,000 t/a

Polyester fiber 2,

2,100,000 t/a



Company Representative





































Convenient Transportation – by Air



- 45 minutes to Shanghai Hongqiao Airport
- 60 minutes to Shanghai Pudong Airport
- 90 minutes to Hangzhou Xiaoshan Airport



Convenient Transportation – by Land

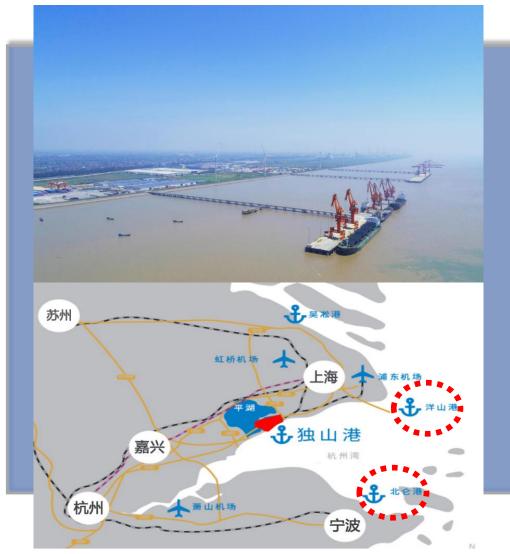


- Two G15 (Hangzhou–Pudong) Expressway entrances in Dushan;
- 15 minutes to Jinshanwei station of Shanghai Metro Line 22;
- 30 minutes to Jiaxing South, Jiashan South, Jinshan North stations
- Metro Line 22 to be extended to Pinghu with two stops in Dushan





Convenient Transportation – by Sea





National First-class Opening Port

- 40 sea miles from Yangshan Port
- 70 sea miles from Ningbo Port
- Available to build 43 terminals of 30,000 tons
- Important part of Shanghai and Ningbo International Shipping Centers
- Key logistics center on the north shore of Hangzhou Bay



Compliance and Stability

Establishment of Dushan Port Provincial EDZ with the approval of Zhejiang Government

Regulatory plan of Dushan Port EDZ completed

2014年 2016年 2017年 2018年



Chemical and new material industry in the park listed in the petrochemical development plan of Zhejiang Province and Jiaxing City

The EIA of park planning approved by Zhejiang Environmental Protection Department



Superior Business Environment





Abundant Human Resources









Jiaxing University Pinghu
Technical
School and
several other
vocational
schools

Introduced
Dual System
and
apprentice
system from
Germany

Staff
apartment
with complete
facilities and
comfortable
environment

Industries developed and talents clustering



Abundant Human Resources



Local human resources market actively meets the needs of enterprises



Human
Resources
Service
Industry Park
provides "onestop" service
for enterprises
and talents



88 colleges and universities within 100 kilometers



Stable
cooperation
with more than
40 colleges and
universities in
Shanghai,
Hangzhou,
Xi'an, Wuhan...

Industries developed and talents clustering

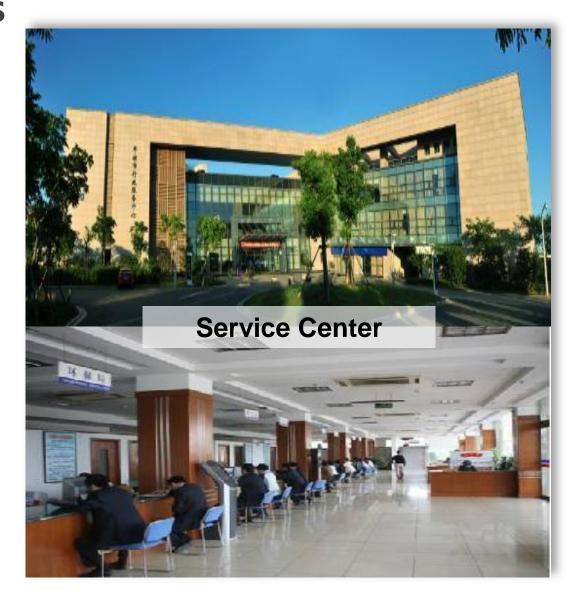


Efficient Government Services

- Service Concept: be a server for enterprises
- 2 Approval Reform: one stop service, online service
- Enterprise Service: one-stop, nanny-style full services

0 external cost 0 disturbance in operation

0 complaints 0 distance in service





Pleasant Living Environment







Education

Medical









Pleasant Living Environment











Watermelon Lantern

Mo's Mansion

Bo Zi Shu

Li Shutong Museum

















