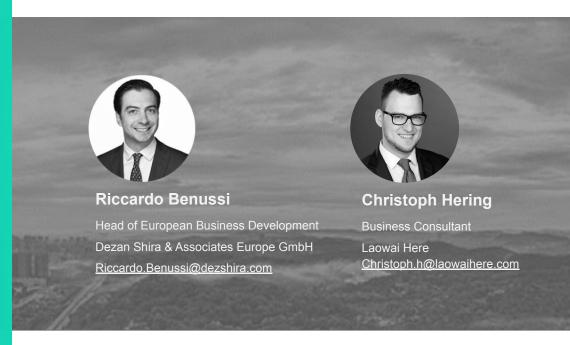






New Investment
Opportunities for
SMEs in West China







TODAY'S SPEAKER

CHRISTOPH HERING

Business Consultant Laowai Here Munich and Chengdu christoph.h@laowaihere.com



AGENDA

01

Overview of Deyang City Profile 03

02

04

Deyang-Chengdu Economic Circle and Go West Initiative

Deyang in-depth Analysis Sichuan's Go West Initiative **AGENDA**

05

Laowai Here FDI Services

06

Deyang Delegation Trip 2022 07

Q&A

01

Deyang City Profile



1.1 Deyang City

The Pearl of West Sichuan





5,911 km2



Population



5.665 EUR

per capita GDP



3rd

Strongest economic center in Sichuan

1.2 Deyang & Chengdu

A strong Connection





91.7 M

People in 300km radius



3, 2, 3

位

Airports, Rail ports and River ports



3,000

Europe bound trains p.a.



Strategic

Node on the BRI



4M

Qingbaijiang Railway Port p.a.



1 HR

Car drive to Chengdu 02

In Depth Analysis



2.1 Deyang in Depth Analysis

The Capital of Heavy Equipment's

5,911 km2 Area

4 m Population

22.66 bn EUR GDP

+8.4% GDP growth p.a.

5,665 GDP per capita

Main Industries

Automotive Agra products and Mining

Prominent Universities

Sino-German KUKA Roboter-Institut FOSBOS

Deyang and Chengdu are home to





















































oerence:





















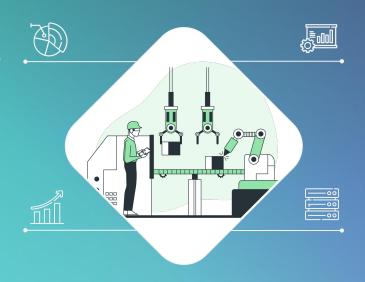
2.2 Deyang's Key Industries

Heavy Equipment Manufacturer

- Energy (Electric Power Engineering) and Mobility (Automotive, Ships & Trains, Aerospace) Manufacturing and tooling
- Industrial Automation
- Applied Materials

Renewable Energy

- Leader in Nuclear, Hydro, and Thermal power generator manufacturing
- Design, Manufacturing, Operations
- Recycling and Material R&D



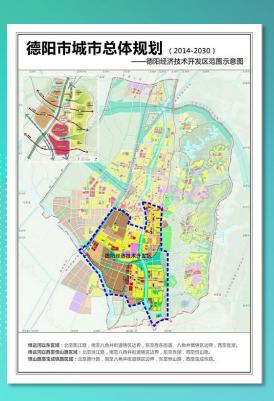
Industrial Service Industry

- Industrial Design Service, Equipment Leasing
- Heavy Equipment Logistic
- Business and Strategy Consulting
- Industry 4.0

Software Development

- Finance, Manufacturing, Logistic
- · Gaming, Social Media
- E-Commerce

2.3 Deyang National Economic & Technology Development Zone (NETDZ)



The NETDZ was setup in 1992 and is the only international demonstrative city designed by the United Nation for clean technologies and new-energy equipment manufacturing.

2020 - 2035 Targets

Deyang NETDZ will be one of the world-class NETDZ parks and become an important hub for renewable energy production and national innovation network for Industry 4.0 manufacturing.

2035 - Mid-21st Century

Deyang NETDZ will be one of the world-leading NETDZ parks and one of the main sources of innovation in power generation and sustainable manufacturing all over the world.

2.3 Deyang National Economic & Technology Development Zone (NETDZ)





78.5 km₂

Area



2.06 bn USD

Invested in Deyang NETDZ including 17 projects each worth over (15.70m USD)



8.1bn USD

GDP (+15.9% Growth)



155

Foreign-Invested SME located in Deyang

2.3 Deyang National Economic & Technology Development Zone (NETDZ)



- The economic aggregate ranks 3st in the county level administrative regions of Sichuan Province
- The comprehensive development ranks 40th among the 219 national economic development zones in the country.
- The largest renewable energy and heavy industry base in the country



Strong Economic Circle



3. Deyang-Chengdu Strong Economic Circle

and the Go West Initiative



According to the provincial-level 14th Five Years Development Plan of Sichuan, the cities Chengdu, Deyang, Meishan and Ziyang will be merged into one municipality spanning over 91.7 million citizens.

Further on the larger scale Chengdu and Chongqing are planned to be merged too, covering over 300 million people.

The super economic circle in Western China

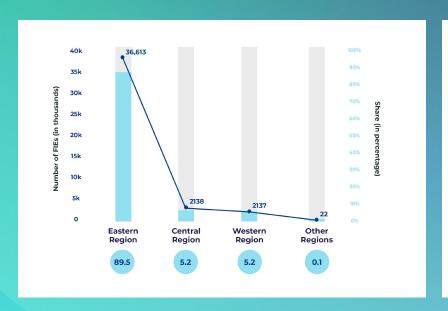
- Driving force in the promotion of coordinated regional development.
- Founded on January 3, 2020, as part of the national strategy.
- Will act as growth pole for high-quality development in western China and create an inland strategic high ground for opening-up.
- Priority: new infrastructure and new urbanization initiatives and major projects
- Giving full play to Chengdu-Chongqing's unique location advantages of connecting China's Southwest and Northwest, connecting domestic and foreign countries, and promoting the interaction between the Yangtze River Economic Belt and the Silk Road Economic Belt.

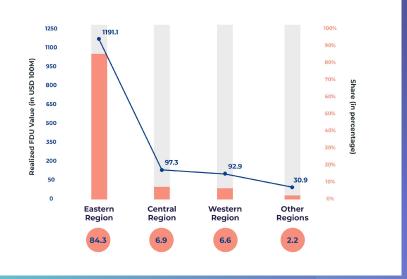
04

Go West Initiative



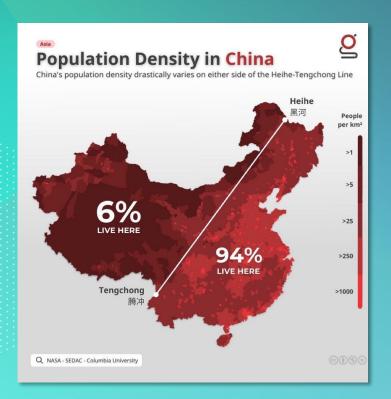
4.1 FDI Inflow to East, Central, and West Parts of China in 2019





Source: Others involve banking, securities and insurance industries FDI statistics. Source: 2020 Statistical Bulletin of FDI in China, Ministry of Commerce of PRC, Asia Briefing Ltd.

4.2 Go West Policy





4.3 Major Encouraged Industries in Western Regions

Sichuan	Technologies for the utilization of vanadium and titanium, modern manufacturing, cloud computing, big data, new carbon material, high-tech equipment manufacturing, automobile manufacturing etc.
Chongqing	Automobile and motorcycle manufacturing, R&D and manufacturing of laptops and smartphones, new chemical materials, biomedical technology, precision instrument manufacturing, environmental protection equipment manufacturing etc.
Guizhou	Tea planting and production, titanium smelting, automobile manufacturing, cross-border trade, international logistics, e-commerce, high-grade textile, knitting and garment processing production etc.
Yunnan	Production of natural rubber, natural flavour, coffee, tea, camellia, and tung oil, healthy food, biomedical technologies, biology liquid fuel, tourism, etc
Tibet	Tourism, characteristic cultural products, salt lake resources, health industries, etc.
Shaanxi	Medical equipment, automobile manufacturing, integrated circuit, manufacturing of laptops and smartphones, vocational schools, etc.
Gansu	Big data, new materials, biopharmaceuticals and Chinese and Tibetan medicine, advanced equipment manufacturing, energy conservation and environmental protection industries. etc.
Qinghai	Salt lake chemical industry, non-ferrous metallurgy, light industry textile, drinking water, Chinese Tibetan medicine processing, ethnic articles tourism, etc.
Ningxia	New materials, intelligent manufacturing, biopharmaceuticals energy conservation and environmental protection industry.
Xinjiang	Tourism, energy chemical materials, petroleum petrochemical and coal processing, new energy, new materials, advanced equipment manufacturing, biomedicine, health industry etc.
Inner Mongolia	Coal processing, non-ferrous metal production and processing equipment manufacturing, lithium battery, permanent magnet material industries etc.
Guangxi	Sugar production, aluminium, information technology industries, etc.

Source: Asia Briefing Ltd.



Our Services



5.1 Laowai Here FDI Services



Our Consultation Service

- Support for company setup
- Support for approval procedures and obtaining work permits and residence permits
- Support to apply for relevant government subsidy fund
- Support in searching suitable properties
- Support for company recruitment
- Mediation between cooperation partners, business agents, etc.
- Business networks in Deyang
- · Events for companies in Deyang
- Support in the search for school or nursery
- Provide guidance and support for local policies for foreign investments

5.2 RSVP Delegation travel to Deyang



Register for a 7 day delegation trip to Deyang NETDZ 2022

Small Delegation to visit the Deyang NETDZ.
We are covering flights, accommodation and provide Visa Support.

Due to current Corona Pandemic, we do not know yet if quarantine time will be required at the time of the trip.

Agenda

- Meet with Deyang NETDZ officials
- Business Networking with local SME
- Visit Deyang and Chengdu City

06

FAQ

Contact US 2022 FDI Info Event Munich

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Deyang National Economic Technological Development Zone





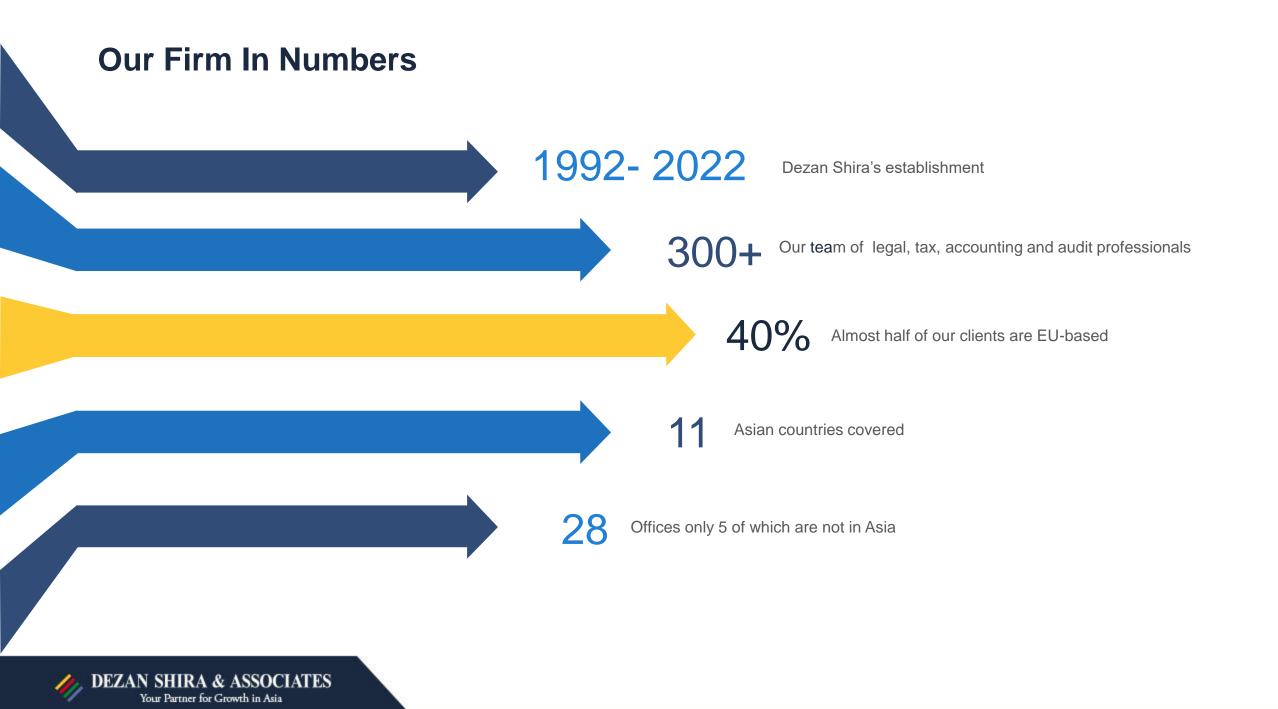


A 2021 China look-back and understanding West China's potential

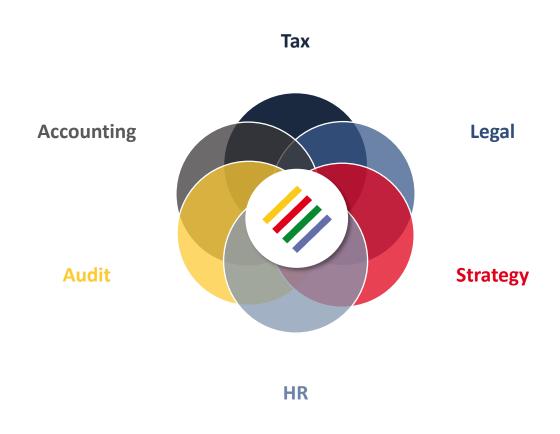
Riccardo Benussi

Head of European Business Development – Munich Dezan Shira & Associates Europe GmbH





Our Full-Service Approach



DEZAN SHIRA & ASSOCIATES Your Partner for Growth in Asia



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Entering the 14th Five-Year Plan (2021-2025)



China's first *Civil Code* came into force on Jan. 1, 2021

The Chinese Communist Party (CCP) celebrated its centenary anniversary in July 2021

The Sixth Plenum in November 2021 paved way for the appointment of China's next leadership

Tightening data regulations

June 10, 2021

Data Security Law

Key points: how data is used, collected, developed, and protected in China

June 10, 2021

Cybersecurity Review Measures

Key points: Chinese companies that hold the personal information of one million or more users would need to seek a government cybersecurity review before listing abroad.

August 20, 2021

Personal Information Protection Law

Key points: Tightening scrutiny of personal information collection and use and sets strict rules on how companies should handle such kind of data.

August 30, 2021

Regulations on the Security and Protection of Critical Information Infrastructure

Key points: Which companies are most likely to be defined as CII operators and what are their compliance obligations.

September 30, 2021

Management Measures for Data Security in the Field of Industrial and Information Technology Sectors (Draft)

Key points: How firms should handle sensitive industrial and telecoms data and classify data into "core", "important", and "ordinary categories".

October 29, 2021

Measures for Data Export Security Assessment

Key points: Governmental body is responsible for overseeing security assessments and what procedures for companies to get clearance to transfer data overseas.

November 14, 2021

Network Data Security Management Regulation (Exposure Draft)

Key points: unifiying data security rules introduced by the CSL, the DSL, and PIPL and rolled out review requirements for companies pursing IPOs in Hong Kong.

Beginning the journey to net zero emissions

Hit carbon emission peak
before 2030
Become carbon neutral
before 2060

World's largest carbon trading market launched in Shanghai

COP26

Action Plan for Reaching Peak Carbon Emission by 2030 Promoting Green Finance
Central Bank launched
carbon-reduction support

tool











Estimated cost for reaching China's carbon goals: **RMB 140 trillion (US\$22.4 trillion)** in next 30 years Above 5 times the size of the current German economy!





Common prosperity



Tracking supply chain disruptions

Dual Circulation
Strategy

Pushing domestic innovation:

semiconductors, quantum computing, 5G, biotech, AI, etc Increasing world's dependence on Chinese markets and Chinese products:

Joining CPTPP,
DEPA

Introduction of

Anti-Foreign
Sanction Law and
the unreliable
entity list



Exploring the West ...again



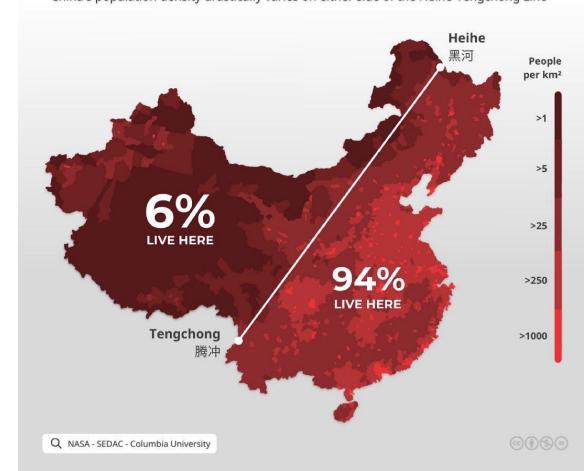
GO WEST Policy



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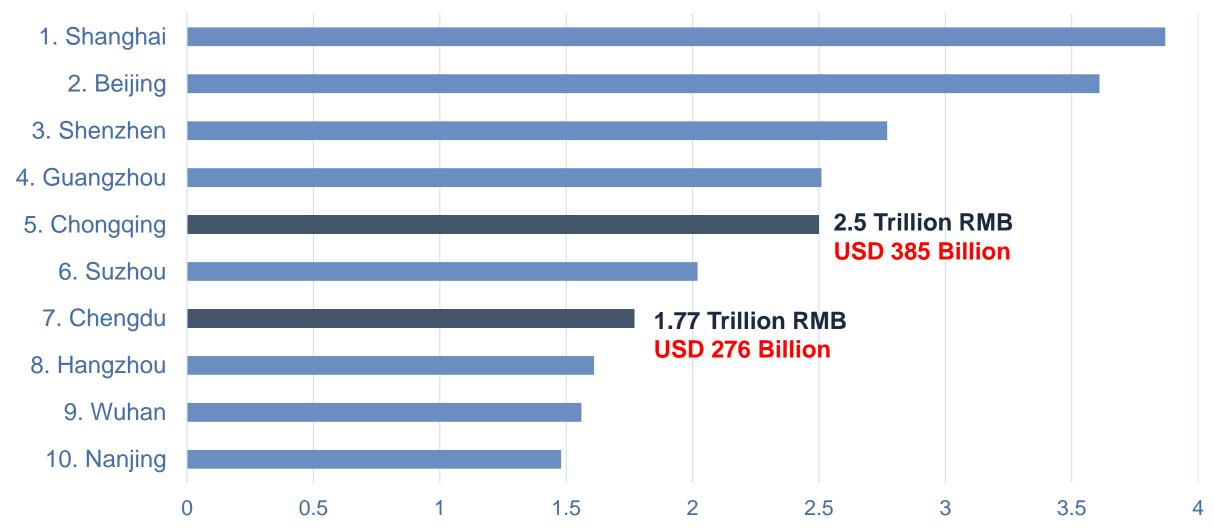
Population Density in China

China's population density drastically varies on either side of the Heihe-Tengchong Line





GDP Ranking of Chinese cities (2020, in trillion RMB)



Numbers from Tencent

Chongqing





Total Population



\$276.3bn GDP



14,335 km² Area



\$ 13,195GDP per capita

Chengdu







\$385.5bnGDP



82,400 km² Area



\$12,176GDP per capita

Chongqing

Profile of Chongging



太极集团



























-		
9	Area	82,402 km ²

-		
	Population	33.9 millior

GDP	RMB 2.5 trillion	
	(US\$385.5 billion)	

(#)	GDP	growth rate	3.7%
-----	-----	-------------	------

0	Disposable income	RMB 30,824 (US\$4746)	
	per capita	Urban residents: RMB 40,006 (US\$6,159)	
		Rural residents: RMB 16,361 (US\$2,519)	

0	Total volume of	US\$94.2 billion
	import-export	

Actual use of FDI US\$2.1 billion Key transportation infrastructure

· Airports: Chongging Jiangbei International Airport, Wanzhou Wuqiao Airport, Qianjiang Wulingshan Airport, Chongqing Wushan Airport,

Chongqing Xiannvshan Airport

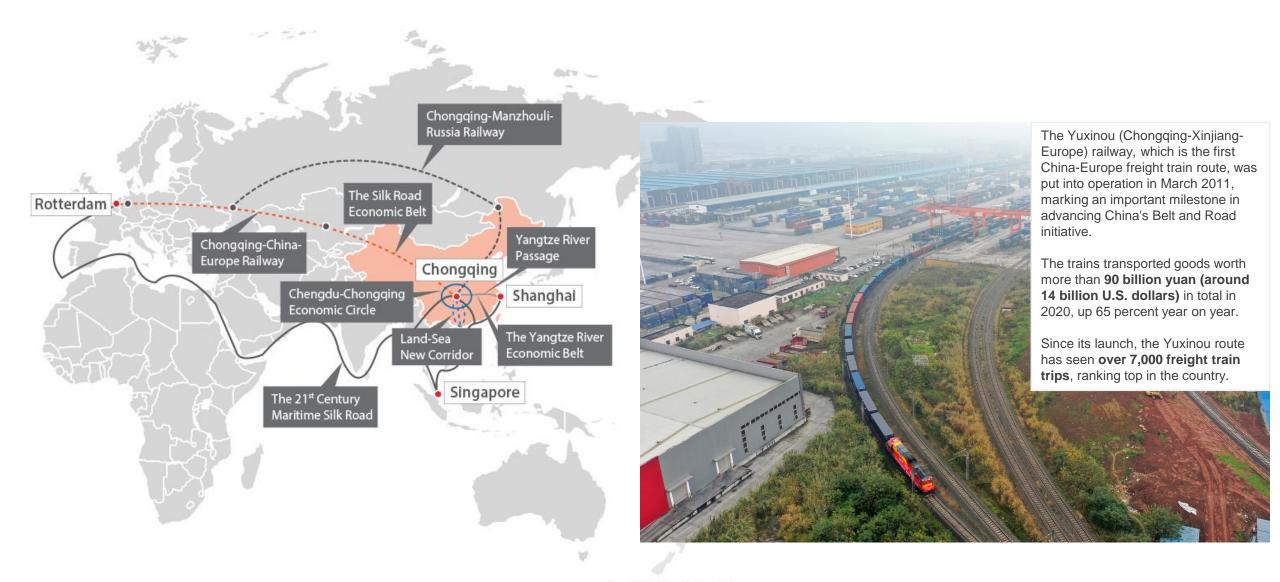
· Railway stations: Shapingba Railway Station, Chongqingbei Railway Station, Chonggingxi Railway Station, Wanzhoubei Railway Station, Rongchangbei Railway Station

Prominent universities

Chongqing University, Southwest University

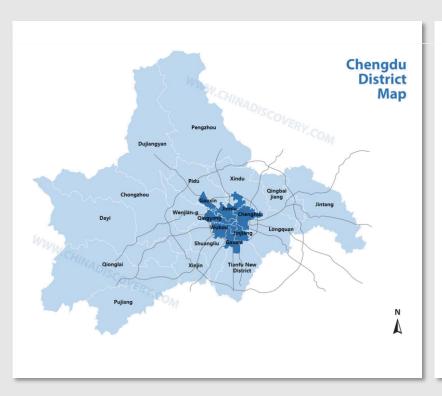
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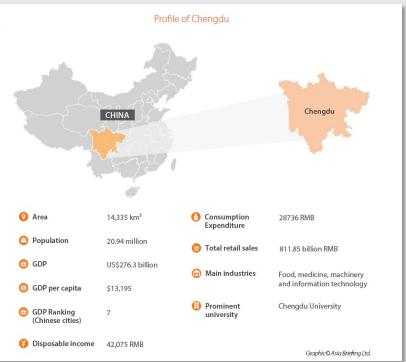
Chongqing's Strategic Geographical Position

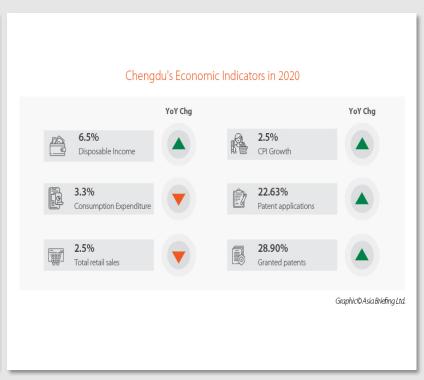


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Chengdu Overview

Chengdu Economic & Technological Development Zone





Area 557 km²



2020 GDP 135.52 Bn RMB



2020 Industrial output value 174.5 Bn RMB

- The economic aggregate ranks **1st** in the county-level administrative regions of Sichuan Province for 8 consecutive years
- The comprehensive development level ranks **18th** among the 218 national economic development zones in the country, and **27th** among the top 100 national comprehensive strength districts.
- The **6th** largest automobile industry base in the country





















Chengdu High-tech Industrial Development Zone ("CDHT")

 Set up in 1988 and in 1991 it was approved as one of the first national hightech zones.



2020 GDP

240 Bn yuan (37.5 Bn USD)



8.3%



Foreign trade import and export volume in 2020

507.8 Bn yuan (79.5 Bn USD)



Newly signed projects in 2020

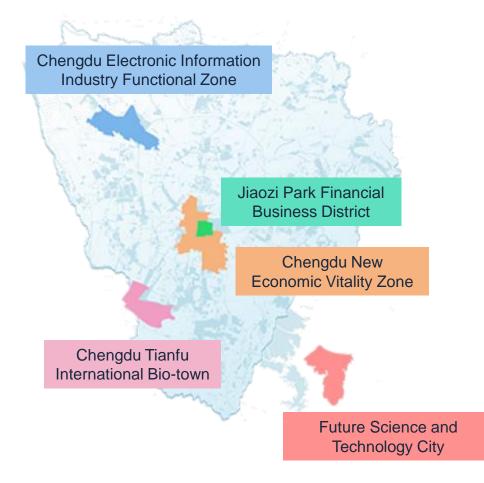
156

2020 to 2035 Target

CDHT will be one of the world-class high-tech parks and become an important hub of the national innovation network.

2035 to the mid-21st Century Target

CDHT will become one of the world's leading high-tech parks and one of the main sources of innovation in science and technology and industries all over the world.







A China's New Growth Pole

- Driving force in the promotion of coordinated regional development.
- Founded on January 3, 2020, as part of the national strategy
- Will act as a growth pole for high-quality development in western China and create an inland strategic high ground for opening-up
- · Priority: new infrastructure and new urbanization initiatives and major projects
- Giving full play to Chengdu-Chongqing's unique location advantages of connecting China's Southwest and Northwest, connecting domestic and foreign countries, and promoting the interaction between the Yangtze River Economic Belt and the Silk Road Economic Belt.

All-round Cooperation in Various Fields

- Co-opening-up Demonstration Zone of China (Sichuan) Pilot Free Trade Zone & China (Chongqing) Pilot Free Trade Zone
- Jointly establishing a cross-regional complaint handling mechanism for private enterprises
- Cooperation in transportation infrastructure: Shuangchang Avenue
- Continuous improvements on inter-provincial expressways, airports and waterway
- Co-construction of Industrial Cooperation Demonstration Parks: by 2025 to reach 20

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FDI Inflow to East, Central, and West Parts of China in 2019

Region	Number of FIEs	Share (%)	Realized FDI Value (US\$100 million)	Share (%)
EAST	36613	89.5	1191.1	84.3
CENTRAL	2138	5.2	97.3	6.9
WEST	2137	5.2	92.9	6.6
OTHERS	22	0.1	30.9	2.2

Note: Others involve banking, securities, and insurance industries FDI statistics. Source: 2020 Statistical Bulletin of FDI in China, Ministry of Commerce of PRC

Graphic@Asia Briefing Ltd.

Province	Major encouraged industries
Chongqing	Automobile and motorcycle manufacturing, R&D and manufacturing of laptops and smart phones, new chemical materials, biomedical technology, precision instrument manufacturing, environmental protection equipment manufacturing, etc.
Sichuan	Technologies for the utilization of vanadium and titanium, modern manufacturing, cloud computing, big data, new carbon materials, high-tech equipment manufacturing, automobile manufacturing, etc.
Guizhou	Tea planting and production, titanium smelting, automobile manufacturing, cross-border trade, international logistics, e-commerce, high-grade textile, knitting, and garment processing production, etc.
Yunnan	Production of natural rubber, natural flavor, coffee, tea, camellia, and tung oil, healthy food, biomedical technologies, biology liquid fuel, tourism, etc.
Tibet	Tourism, characteristic cultural products, salt-lake resources, health industries, etc.
Shaanxi	Medical equipment, automobile manufacturing, integrated circuit, manufacturing of laptops and smart phones, vocational schools, etc.
Gansu	Big data, new materials, biopharmaceuticals and Chinese and Tibetan medicine, advanced equipment manufacturing, energy conservation and environmental protection industries, etc.
Qinghai	Salt Lake chemical industry, non-ferrous metallurgy, light industry textile, drinking water, Chinese Tibetan medicine processing, ethnic articles, tourism, etc.
Ningxia	New materials, intelligent manufacturing, biopharmaceuticals, energy conservation and environmental protection industries, etc.
Xinjiang	Tourism, energy chemical materials, Petroleum petrochemical and coal processing, New energy, new materials, advanced equipment manufacturing, biomedicine, health industries, etc.
Inner Mongolia	Coal processing, non-ferrous metal production and processing, equipment manufacturing, lithium battery, permanent magnet material industries, etc.
Guangxi	Sugar production, aluminum, information technology industries, etc.

Major Encouraged Industries in Western Regions



So, what will happen in the future?





Progressive Relocation of Centers of Decision to Chengdu-Chongqing





More Foreign Invested Companies and Community



Continuous Increase of Salaries

WHAT IS NEXT

Tighten control over areas linked to national security

Prioritize policies relating to an aging society

Strengthen the resilience and security of industrial and supply chains

Ensure that private capital (including foreign capital) is in alignment with key development goals





Q & A





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