



By using 100% recycled paper we help to conserve 100% of water. From
we have also realized the following environmental benefits:

- 11.8 tons were preserved for the planet
- 100% of solid waste was not generated
- 29% of greenhouse gas was prevented
- 10.6 tons of water were not consumed
- 10.6 tons of energy were not consumed



CHINA

MIANYANG S&T CITY

中国(绵阳)科技城

INVESTMENT SERVICE GUIDE
投 | 资 | 服 | 务 | 指 | 南

绵阳市经济合作局
MIANYANG ECONOMIC COOPERATION BUREAU

- 绵阳市经济合作局集中办公区5楼A区5楼
St. Area 4, Building 5, Mianyang's Municipal Government Integrated Office, Mianyang City
- 0816-6039029 <http://jty.my.gov.cn> 621000
- 0816-6039929 400-808-8350



绵阳市经济合作局
Mianyang Economic Cooperation Bureau





城市名片
City Card

唐代大诗人李白出生地
The birthplace of Li Bai - the greatest poet in the Tang Dynasty



国家自主创新改革试验区
First Area of National Comprehensive Innovation & Reform



国务院批准建设的中国唯一科技城
The Only Science & Technology City of China Constructed with Approval from the State Council



“一带一路”最具活力城市
The Most Dynamic City of the "Belt and Road"

国家智慧城市试点城市
Pilot City of National Smart City



国家新型工业化产业示范基地
National Demonstration Base of the new type industrialization industry

福布斯中国大陆最佳商业城市百强
Forbes Top 100 Best Commercial Cities in Mainland of China

全国首批5G商用城市
First Batch of National 5G Commercial City



中国城市60强
China's Top 60 Cities





绵阳市经济合作区
MIANYANG
Economic Cooperation District

目录 TABLE OF CONTENTS



NATIONAL STRATEGIC PILOT AREA

国家战略先行地

战略地位·城市能级 / Strategic Role Urban Energy Level

06

中国唯一科技城 | The Only Science & Technology City in China 08

成渝双城经济圈副中心城市 | Subcenter City of Chengyu Changqing Twin-city Economic Circle 10

TOP PRIORITY FOR INVESTMENT AND BUSINESS

投资兴业首选地

资源禀赋·比较优势 / Rich In Resources Comparative Advantage

12

科技支撑强 | Strong Scientific Research Supporting 14

产业生态佳 | Superior Industrial Ecology 16

要素保障全 | Broad Market Space 18

营商环境优 | Low Investment Cost 18

投资成本低 | Low Investment Cost 19

INNOVATIVE INDUSTRY CLUSTER AREA

创新产业聚集地

产业基础·投招导向 / Industrial Foundation Investment Orientation

22

工业支柱产业 | Pillar Industries with Solid Basis 24

工业特色产业 | Featured Industries with Great Potential 31

现代服务业 | Modern Service Industry with Thriving Development 34

NEW HIGHLAND FOR OPENNESS AND COOPERATION

开放合作新高地

投资载体·创业环境 / Investment Carrier Entrepreneurial Environment

36

产业园区 | Industrial Park 38

交通区位 | Industrial Park 42

宜居环境 | Livable Environment 44

生活配套 | Life Supporting 46

招商热线 | Investment Promotion Hotline 48

NATIONAL STRATEGIC PILOT AREA

国家战略先行地

战略地位 城市能级

STRATEGIC ROLE
URBAN ENERGY LEVEL

PART I



科技，是时代赋予绵阳的深厚底气；
创新，是绵阳发展的强劲驱动力，
共和国史册里的“三线建设”高地，
新世纪新时代的“中国唯一科技城”，
绵阳始终在国家发展大局中占据重要战略地位。
在成渝地区双城经济圈建设的进程中，
作为成渝地区第三大经济体，
绵阳奋发有为的“气场”不断升级。

Science and technology are the basis endowed by the
times to Mianyang.
Innovation is the strong driving force for the
accelerated development of Mianyang.
As a crucial place of "the Three Front Movement"
in the history of the Republic,
and the only science & technology city in the new
century and new era,
Mianyang always occupies an important strategic
position in the grand national development situation.
In the chronicles of construction of Chengde-
Chongqing Twin-city Economic Circle.



CHINA (MIANYANG) SCIENCE & TECH CITY
中国（绵阳）科技城

THE ONLY SCIENCE & TECHNOLOGY CITY OF CHINA

中国唯一科技城

绵阳是党中央、国务院批准建设的中国唯一的科技城。党中央、国务院历来高度重视绵阳科技城发展。

Mianyang is the only science and technology city in China approved by the Party Central Committee and the State Council. The Party Central Committee and the State Council have always attached great importance to the development of Mianyang Science & Technology City.



2018.02

习近平总书记到四川视察时，专门对绵阳科技城建设作出重要指示；

In February 2018, General Secretary Xi Jinping made important instructions for the construction of Mianyang Science & Technology City during his visit to Sichuan;



2015.08

李克强总理对绵阳科技城建设专门作出批示。

In August 2015, Premier Li Keqiang gave special instructions on the construction of Mianyang Science & Technology City.

国务院成立了由科技部、国家发展改革委等19个部委组成的科技城建设部际协调小组，由分管科技工作的国务院副总理定期召开部际协调小组会议，专题研究科技城建设工作。进入新时代，国家又赋予绵阳在创新驱动发展、建设创新型国家等国家战略实施中探索路径、积累经验、作出示范的光荣使命，明确支持绵阳科技城建设科技创新先行示范区。

四川省成立了由省委副书记任组长的省建设绵阳科技城领导小组，在四川省支持科技城建设10项政策和19项省级经济管理权限的基础上，又出台20项支持力度大、含金量最高的支持政策，并下放省级向地审批权限，全方位支持中国（绵阳）科技城加快发展。

The State Council established an inter-ministerial coordination group for the construction of the science and technology city, composed of 19 ministries and commissions including the Ministry of Science and Technology and the National Development and Reform Commission. The Vice Premier of the State Council also in charge of science and technology regularly convenes meetings of the inter-ministerial coordination group to study the construction of the science and technology city. In the new era, China has bestowed Mianyang the glorious mission of exploring paths, accumulating experiences, and setting examples during the implementation of national strategies including innovation-driven development and building an innovative country, and clearly supports Mianyang Science & Technology City to establish a science and technology innovation pilot demonstration zone.

Sichuan Province has established a leading group for the construction of China (Mianyang) Science & Technology City headed by the governor of the provincial government. Besides 10 policies of Sichuan Province for the construction of the Science & Technology City and 19 provincial economic management authorities, 20 strong supporting policies with strong high-value support policy are introduced. In addition, provincial level have also approval authority is decentralized to Mianyang to support the accelerated development of China (Mianyang) Science & Technology City in all-round way.





SUB-CENTER CITY OF CHENGDU-CHONGQING TWIN-CITY ECONOMIC CIRCLE 成渝双城经济圈副中心城市

成渝地区双城经济圈建设是习近平总书记党中央着眼新发展阶段、统筹西部战略、完善区域布局、促进协调发展作出的重大战略决策，中共中央、国务院印发的《成渝地区双城经济圈建设规划纲要》有5处明确提到绵阳，为绵阳抢抓机遇，加快发展提供了战略引领。

The construction of the Chengde-Chongqing Twin-city Economic Circle is a major strategic decision made by General Secretary Xi Jinping and the Party Central Committee to us to put emphasis on the new development stage, manage the western hinterland, improve the regional layout, and promote coordinated development. Mianyang is noted for 5 times in the Construction and Planning Outline of Chengde-Chongqing Twin-city Economic Circle prepared and issued by the CPC Central Committee and the State Council, which provides strategic guide for Mianyang to seize opportunities and accelerate development.

绵阳是国家建设中国西部科学城的主要承载区，是成渝“创新金三角”的重要一角，全市R&D经费支出占GDP比重达7.14%，居全国城市前列，科技创新综合水平指数达72.89%，居西部城市前列。

Mianyang serves as the main bearing area for the construction of a science and technology city in western China, and an important part of the "Golden Triangle of Innovation" in Chengde, Chongqing, and Mianyang, with R&D expenditures accounting for 7.14% of GDP (topping cities in China) and a comprehensive technological innovation level index of 72.89% (ranking among the forefront of western cities).



4 中科（绵阳）创新园
Zhongke (Mianyang) Innovation Park



TOP PRIORITY FOR
INVESTMENT AND BUSINESS

投资兴业首选地

资源禀赋 比较优势

STRATEGIC ROLE
URBAN ENERGY LEVEL

PART 2



有的城市天然禀赋和市场不佳，
有的城市因人之奋斗而欣欣向荣。

绵阳属于后者。

一代代科技工作者，为这座城市打下雄厚的科技
资源。

高新技术产业千帆竞渡，经济增速跃居全国前列。

辐射西部，承接东传。

绵阳成为连接全国辐射欧亚大陆的区域枢纽。

空间广阔，政策完善。

绵阳成为海内外企业家人人向往的投资沃土。

Some cities are flourishing thanks to natural
endowment,
while other cities are thriving for people's endeavor.
Mianyang is the latter.

Generations of scientists and technicians have
accumulated profound technological resources for the
city.

High-tech industry competes fiercely, and economic
scale ranks the top 100 in the China.

Radiating the west and enjoying smooth transportation,
Mianyang has become a regional hub connecting China
and radiating Eurasia.

Boasting broad space and complete policies.

Mianyang has become a fertile land for investors
from all entrepreneurs at home and abroad year by year.



CHINA CHANGJIANG GROUP
中国 (2025) 长江集团

STRONG SCIENTIFIC RESEARCH SUPPORTING 科技支撑强

18 中国工程物理研究院、中国空气动力研究与发展中心、中国航发四川燃气涡轮
研究院等国家级科研院所

18 national scientific research institutes such as China Academy of Engineering Physics, China Aerodynamics
Research and Development Center, and HCC Sichuan Gas Turbine Research Institute

15 所 西南科技大学等高等院校

15 colleges and universities including four key universities of science and technology

26 个 国家级省级重点实验室

26 national and provincial key laboratories

32 个 国家级工程技术研究中心

32 national engineering technical research centers

104 个 国家级企业技术中心

104 national and provincial enterprise technical centers

26 个 国家级工程研究中心(工程实验室)

26 national and provincial engineering research centers (engineering laboratories)

30 名 “两院”院士

30 academicians of Chinese Academy of Sciences and Chinese Academy of Engineering

24 万 各类专业技术人才

246,000 professional and technical personnel

绵阳是我国重要的国防军工和科研生产基地，拥有全国唯一的国家两用技术交易中心、全省首
个大型科学仪器共享平台。

Mianyang is an important national defense military industry and scientific research and production base in China. It possesses China's
only national dual-use technology trading center and the province's first large-scale scientific instrument sharing platform.

Since the "Eleventh Five-Year Plan", it has won 67 National Science and Technology Progress Awards, leading
professors 444 (31%) in China.

"十一五"以来累计荣获国家科技进步奖

获全国地级市



67 项

前列



SUPERIOR INDUSTRIAL ECOLOGY 产业生态优

绵阳拥有国家级高新技术产业开发区、国家级经济技术开发区2个国家级开发区，以及8个省级开发区，建有国家综合保税区、国家跨境电商综合试验区，拥有长虹、京东方、惠科、九州、威视、IBM、浪潮、政通、中国重汽等一大批国内知名企业，在电子信息、先进材料、装备制造、能源化工、食品饮料等重点产业领域，构建形成了上下游配套完善、产业链各环节的优质产业生态。

Mianyang has two national development zones (National High-tech Development Zone and National Economic and Technological Development Zone) and 8 provincial development zones, and owns National Integrated Bonded Zone and National Cross-Border E-commerce Integrated Pilot Zone. A large number of well-known international and domestic companies such as Changhong, COE, Huake, Juchou, Hetao, IBM, Inspur, Weikema, Shenruik, etc. settled here. An excellent industrial ecology with complete upstream and downstream supporting facilities and a complete industrial chain has taken shape in key industrial fields such as electronic, information, advanced materials, equipment manufacturing, energy and chemicals, food and beverage, etc.

2 national development zones
国家级开发区

2个

8 provincial development zones
省级开发区

8个



FULL FACTOR GUARANTEE 要素保障全



绵阳建有完善的重大项目招商引资落地要素保障机制，全方位保障土地、水、电、气等各类要素。市政府层面出资设立绵阳科技城重大产业投资基金和兴德基金、县域基金、帮扶基金、聚九基金“1+4”的产业投资基金，具有较强的融资配筹和资金支持能力。

Mianyang has established a complete guarantee mechanism for funding elements of major investment promotion projects to ensure all kinds of elements such as land, water, electricity and gas. The municipal government funded the establishment of the major industrial investment fund of Mianyang Science and Technology City and the "1 + 4" industrial investment fund of Xinde fund, county fund, assistance fund and Jiu fund, which has a strong financing supporting and financial support capacity.

"1+4" 产业投资基金 "1 + 4" industrial investment fund



EXCELLENT BUSINESS ENVIRONMENT 营商环境优



绵阳出台了建设服务型政府43条、促进民营经济健康发展33条、优化营商环境35条等政策举措，建立了重点企业和服务重点项目“服务绿卡”制度，企业开办、不动产登记、一般工程建设项目审批时间分别压减至0.5个、1个、80个工作日以内，营商环境综合评价排名位居四川省第2位。

Mianyang has issued 43 policies and measures to build a service-oriented government, 33 to promote the healthy development of the private economy, 35 to optimize the business environment, and established a "service green card" system for key enterprises and key investment projects. The approval time for enterprise registration, real estate registration and general engineering construction projects has been reduced to less than 0.5, 1 and 80 working days respectively. The comprehensive ranking of business environment assessment ranks second in Sichuan Province.



LOW INVESTMENT COST 投资成本低



人力成本 Manufacturing Labor Cost

计量单位：元
Unit of measurement: RMB

绵阳 Mianyang	最低工资标准 (Min. wage)	1650	Mianyang is 25% and 64% lower than Shanghai respectively 绵阳分别比上海低
	平均月工资 (Average monthly wage)	4187	
上海 Shanghai	最低工资标准 (Min. wage)	2590	35%
	平均月工资 (Average monthly wage)	7038	59%
	汽车行业平均月工资 (Average monthly wage of automobile industry)	78274	

电力成本 Manufacturing Labor Cost

计量单位：元/千瓦时
Unit of measurement: RMB

绵阳 Mianyang	0.480	Mianyang is 20% lower than Shanghai 绵阳比上海低
上海 Shanghai	0.616	20%

运输成本 Manufacturing Labor Cost

计量单位：美元
Unit of measurement: USD

上海港—霍特丹港 Shanghai Port - Rotterdam Port	海运 Sea shipping	合约价约 13000 美元一个 40 英尺集装箱 (The contract price is about 13,000 USD for a 40-foot container)	耗时46余天 46.11 days	Mianyang is 22% and 63% lower than Shanghai respectively 绵阳分别比上海低
绵阳—波兰罗兹 Mianyang - Lodz Poland	铁路 Railway	运费约为 3000 美元 (The freight is about 3,000 USD)	耗时11天 11 days	76%



国务院批准的4项先行先试政策
4 Pilot and Trial Policies Approved by the State Council

股权激励分期缴纳个人所得税
Installment payment of personal income tax for equity incentive

不可继承股权、股权期权
Inalienable inheritance for the transfer of shares right



鼓励高新技术企业所得税优惠
Income tax incentive for investment in high-tech enterprises

科技精英个人所得税优惠
Individual income tax of personal income tax of scientific and technical elite

国家西部大开发相关优惠政策
Relevant Preferential Policy of China's Western Development

财政 对设在西部地区的鼓励类产业企业减按15%的税率征收企业所得税
Finance: Preferential corporate income tax is levied at a reduced rate of 15% for encouraged industries enterprises located in the western region.



金融 引导金融增加对西部中小企业融资支持力度
Finance: Financial institutions are guided to increase financing support for small and medium enterprises in the western region.

降费 适当降低社会保险费率，减轻企业负担
Fee reduction: Social insurance rate is appropriately lowered to ease the burden on enterprises in all provinces in the west.

用地 新建标准厂房可进一步向西部地区倾斜
Land use: The newly added construction land index is further inclined to western region.

四川省推进中国（绵阳）科技城加快发展政策
Policy of Sichuan Province for Promoting the Accelerated Development of China (Mianyang) Science & Technology City

六个方面 6 aspects

投资便利
Investment convenience and simplifying process

产业支撑
Industrial development

城市建设
Urban construction

成果转化
Project transfer

人才引进
Talent attraction

土地供应
Land supply



中国（绵阳）科技城招商引资政策
Investment Promotion Policy of China (Mianyang) Science & Technology City

投资补贴 **租金补贴** **搬迁补贴** **物流补贴** **贷款贴息** **要素保障**
Investment subsidy Rent subsidy Relocation subsidy Logistics subsidy Loan interest subsidy Element guarantee



研发补贴
R&D subsidy

股权激励
Equity incentive

基金支持
Fund support

优惠政策

优惠政策

中国（绵阳）科技城人才政策
Talent Policy of China (Mianyang) Science & Technology City



融合创新团队“孵化计划”
Fusion Plan for integrated innovation and strategy team

海外“才”海纳工程
Talent Overseas Project for attracting overseas talents

科技创新团队“孵化计划”
Innovation Plan for leading scientific and technology talent

科技人才“精英工程”
Elite Project for scientific and technology talents

产业尖峰团队“点绿计划”
Peak Plan for the industrial cutting-edge innovation team

英才孵化“核心工程”
Elite nurturing Project for talent reserve

绵阳市重大招商引资项目激励办法
Incentive Measures of Mianyang City for Industrial Project Investment Promotion

对象 5 年内新招商引资落地投资的个人或计划
Target: Individuals or organizations that recruited investors outside the province to invest in Mianyang.



方式 按照分享型激励的方式，根据招商引资落地项目给予一定奖励
Method: A reward at 20% of the fixed asset investment in accordance of 2004-2011, 2012 is given within 12 months after the project is started.



TOP PRIORITY FOR
INVESTMENT AND BUSINESS
创新产业聚集地

产业基础 投资导向

STRATEGIC ROLE
URBAN ENERGY LEVEL

PART3



科技创新，大器初成，
这是一座现代产业蓬勃的城市；
智慧力量，笃定前行，
这是一座跨企业争辉的城市。
基础扎实的先进制造业，
蓬勃发展的现代服务业，
以宽广开放的姿态，
期待与您共襄产业盛举。

With scientific and technological innovation, great
projects are completed.
This is a city benefited from modern industry.
With wisdom power, it is proceeding with
determination.
This is a city jointly created by the government and
enterprises.
With solid advanced manufacturing industry
and booming modern service industry,
we, in a modest attitude,
urgently looking forward to witnessing the prosperity
of industries with you.



CHINA MIANWU GROUP LTD.
中国 (绵阳) 万纬集团

PILLAR INDUSTRIES WITH 'SOLID' BASIS 工业支柱产业



长虹、九州分别位列中国电子信息百强企业第10位、第35位，成功引进京东方、惠科、香农信、毅珂、甲骨文、维信（普艾默生）等一批优势企业。目前，绵阳已经成为国内少有的同时具备“软硬”屏生产能力的地级城市。

Changhong and Jiuzhou respectively ranked the 10th and the 35th among China's top 100 electronic information companies. A number of advantageous companies such as BOE, Huiko, Xiangnongxin, Yike, Aihewen and Vextel (Emerson) are successively introduced. Currently, Mianyang has become one of the few prefecture-level cities in China that has both soft and hard screen production capabilities.



以整机、面板、电源、半导体、信息通信、软件及信息服务等领域为主攻方向，推进智慧家庭、5G通信、光电显示器件制造、集成电路及电子器件制造、信息安全、互联网+、大数据、云计算、数字内容服务、两用软件开发、数字家庭应用软件开发、安全软件开发、嵌入式软件开发、行业应用软件开发等重点领域集群式发展，加快培育壮大以“芯—屏—器—物”为主体的电子信息产业集群。

With a focus on the fields of complete machine, panel, power, semiconductor, information communication, software and information service, etc, great efforts are made to push forward the cluster development of key fields covering smart home, 5G communications, optoelectronic display device manufacturing, integrated circuit and electronic device manufacturing, information security, Internet+, big data, cloud computing, digital content services, dual-use software development, digital home application software development, security software development, embedded software development and industry application software development, and advance the situation and growth of electronic information industry cluster with "core-screen-intelligence-material" as the main body.





先进材料产业 ADVANCED MATERIALS INDUSTRY

绵阳是全国第三大高品质特种钢铁材料生产基地、全国重要的磁材料研发生产基地，拥有攀钢钒、六合特钢、东材科技、绵阳光电等为代表的先进材料规模以上企业74家，国家和省级重点实验室2家，工程技术中心4家，省级企业技术中心13家。产品以特种钢铁、绝缘材料、磁性材料、膜材料、工程塑料、功能玻璃等为主。

Mianyang is China's third largest production base for high-quality special steel materials and an important R&D and production base for magnetic materials in China. Mianyang is home to 74 advanced material companies above the designated size represented by Pansteel Sichuan Changsheng Special Steel Co., Ltd., Sichuan Luhe Special Steel Materials Co., Ltd., Sichuan MA Technology Co., Ltd. Group, Sichuan Huifeng Opto-electronic Technical Co., Ltd. as well as 2 national and provincial key laboratories, 4 engineering technology centers, and 13 provincial enterprise technology centers. The products are mainly special steel, insulating materials, magnetic materials, membrane materials, engineering plastics, functional glass, etc.

发展方向和重点领域

Development Direction and Key Areas

以新型功能材料、先进结构材料、前沿新材料为主攻方向，大力发展新型材料、高端磁性材料、功能玻璃及光学材料、高温特种材料、有色金属材料、石墨烯材料、超材料、智能仿生材料、3D打印材料以及新型建筑材料、高性能纤维材料等高技术产品，全力打造全国一流的先进材料产业集群。

Oriented by new functional materials, advanced structural materials, and cutting-edge new materials, it vigorously develops new membrane materials, high-end magnetic materials, functional glass and optical materials, high-quality special steel materials, non-ferrous materials, graphene materials, superconducting materials, smart bionic materials, 3D printing materials, new building materials, high-performance fiber materials, and other high-tech products in a bid to build a national top-class advanced material industry cluster.



装备制造产业 EQUIPMENT MANUFACTURING INDUSTRY



绵阳拥有规模以上汽车及零部件企业91家，初步形成了涵盖整车（中国重汽、野马汽车等）零部件（新嘉动力、富临精工、三力股份等）制造、研发、销售及后市场在内的产业链条。同时，拥有航空与通航领域企事业单位21家，九洲、长虹等一高新企业批在空管、航电、雷达和卫星技术应用领域积淀深厚，中物院机械系统研究所、西南自动化研究所、西南科技大学等一批机器人技术研发平台单位，并拥有西部唯一的国家级产业链专业园区。

Mianyang has 91 auto and parts companies above the designated size. An industrial chain covering the manufacturing, R&D, sales and after-sales of complete vehicles (Sino-truck, Yema Auto and parts Power Shenhe, Fu Lin Jie, Senk etc.) has been initially formed. Moreover, there are 21 enterprises and institutions in the aviation and gas turbine fields. A batch of high-tech enterprises such as Jiuzhou and Changhong have a deep accumulation in the application of air traffic control, avionics, radar and satellite technology. A group of robot technology research and development platform units, such as the MIP Mechanical Manufacturing Research Institute, Southwest Automation Research Institute, Southwest University of Science and Technology, are located here. There is the only professional park for the entire elevator industry chain in the west.



中国燃气涡轮研究院





发展方向和招商领域 Development Direction and Investment Promotion Field

以汽车、航空与航机、智能装备、北斗卫星应用、轨道交通装备及节能环保装备为主攻方向，推进整车、发动机、新能源及智能网联汽车关键零部件、航空与航机研发测试、航空电子系统及设备、航空与航机材料、无人机研制生产、激光装备、电梯制造、智能测控装备、工业机器人、雷达雷达、北斗卫星基础部件解决方案及运维服务、电连接器、热交换器、碳屏装备、现代农机装备，全力打造西部装备制造制造业产业基地。

Oriented by automobiles, aviation and gas turbines, intelligent equipment,北斗 satellite applications, rail transit equipment, and energy-saving and environmental protection equipment, it focuses the development and production of complete vehicles, engines key components of new energy and intelligent connected vehicles, aviation and gas turbine R&D and testing, avionics systems and equipment, aviation and gas turbine materials, UAV research, development and production, laser equipment, elevator manufacturing intelligent measurement and control equipment, industrial robots, surveillance radar,北斗 satellite base components and solutions and operation and maintenance services, electrical connectors, heat exchangers, carbon screen equipment, modern agricultural machinery equipment in a bid to build the western equipment manufacturing industry base.



能源化工产业 ENERGY & CHEMICAL INDUSTRY

绵阳拥有长虹新能源、兴事发能源、宏源绿能等重点能源企业，拥有顺河化学、利尔化学、普化等化工领域规模以上企业41家，在碱性电池、锂电池、太阳能光伏利用、地能热泵设备、精细化工、民用爆破器材等领域具有显著优势。

Mianyang boasts key energy companies such as Chenghong New Energy, Sichuan Xingshifa Energy Science & Technology Co., Ltd., and Honguan Energy, and settled 41 enterprises above the designated scale in the chemical industry such as Sichuan Lier Chemical, Lier Chemical, and others, showing strong advantages in the fields of alkaline batteries, lithium batteries, solar light and heat utilization, geo-energy heat source equipment, chromium salt chemical industry, and civilian blasting equipment.



发展方向和招商领域 Development Direction and Investment Promotion Field

以新能源、绿色化工为主攻方向，聚焦天然气、核能、风能、生物质能、氢能、光伏、地热能、精细化学品、农用化学品、基础化学原料等领域，全力打造全国知名的能源化工产业集群。

Oriented by new energy and green chemical industry, it focuses on natural gas, nuclear energy, wind energy, biomass energy, hydrogen energy, photovoltaic, geothermal energy, fine chemicals, agricultural chemicals, basic chemical raw materials and other fields in a bid to build a nationally well-known energy and chemical industry cluster.





食品饮料产业 FOOD & BEVERAGE INDUSTRY

食品饮料产业是绵阳传统优势产业，拥有双汇食品、长林肉类、铁骑力士、仙特兴业、丰谷酒业等规模以上企业150家，拥有国家级技术中心1家，省级技术中心6家，形成了以长林食品、铁骑力士、新希望饲料为代表的农副产品加工业，以双汇食品、长林罐头、光友薯业为代表的食品制造业，以丰谷酒业、华前啤酒为代表的酒茶饮料制造业，以川南中烟绵阳分厂为代表的烟草制造业。

The food and beverage industry is a traditional advantageous industry in Mianyang. Mianyang owns 150 large-scale enterprises such as Shuanghui Food, Changlin Meat, Xian Te Xingye, and Fenggu Distillery, as well as 1 national technology center and 6 provincial technology centers. Besides, it has formed the agricultural and sideline product processing industry represented by Changlin Food, Two Uter, New Hope Feed, the food manufacturing industry represented by Shuanghui Food, Feiqi Canned Food and Guangyou Potato Industry, the liquor, tea and beverage manufacturing industry represented by Fenggu Distillery and China Resources Beer tobacco products industry represented by the China Tobacco Chuanju Industry Co., Ltd. Mianyang Branch.

发展方向和招商领域

Development Direction and Investment Business Field

以粮油加工、肉奶制品、方便休闲食品、白酒饮料、调味品等为主攻方向，推动食品产业向安全、健康、绿色、有机方向发展，着力将绵阳建成西部知名食品精深加工基地。

Oriented by grain and oil processing, meat and dairy products, convenient snack foods, liquor, beverages, condiments, etc., it boosts the development of the food industry in a safe, healthy, green and organic direction so as to build Mianyang into a well-known western China intensive processing base.



FEATURED INDUSTRIES WITH GREAT POTENTIAL 工业特色产业

核技术应用产业

NUCLEAR TECHNOLOGY APPLICATION INDUSTRY



核技术应用产业是绵阳重点打造的特色产业，在动力核技术应用和非动力核技术应用领域均有一定基础，并在医疗卫生、环境、安防等细分领域开展应用，拥有中国工程物理研究院、相关院所和企业方面的人才、临床和市场资源，集聚了中广核技（绵阳）、四川取道源、建源优、中广核同位素（绵阳）、先通医药、九九天目等重点企业。

As a key featured industry of Mianyang, the nuclear technology application industry has certain foundation in the power nuclear technology and non-power nuclear technology application, and is applied in medical and health, environment, security and other sub-industries. Mianyang has accumulated talents, clinical and market resources from China Academy of Engineering Physics, related hospitals and enterprises, and brought together key enterprises such as CGN Nuclear Technology Development Co., Ltd. (Mianyang), Sichuan Longyuan Beartech, Sichuan DPR Technology Co., Ltd., CGN Isotope (Mianyang), Sinotop and Jiujiu Tianmu.



发展方向和招商领域

Development Direction and Investment Business Field

重点围绕核医疗健康方向打造产业链，聚焦核药研制、核医疗设备研制、精准医疗、高端康养、专业物流配送等环节领域，发展加速器生产、医用放射性同位素生产、诊疗用同位素及药物研制、核医疗器械研制、动物实验、临床应用、治疗装置等产业，打造集“医、教、研、科、工、贸”于一体的全国核技术应用领军之城。

An entire industry chain is forged around the nuclear medical and health direction, focusing on nuclear drug research and development, nuclear medical equipment research and development, precision medicine, high-end health preservation, professional logistics and distribution and other links and fields. It develops accelerator production, medical radioisotope production, diagnostic and therapeutic isotope and drug development, nuclear medical equipment development, animal experiments, clinical applications, treatment and rehabilitation and other industries. In this way, this city is built into a national leading city in the nuclear technology application of China that integrates medicine, education, research, science, industry, and trade.



生物医药产业 BIOMEDICINE INDUSTRY



绵阳拥有好医生药业、太极集团、赛卓药业，代代为本，华西动物药业等生物医药规模以上企业34家，拥有国家和省企业技术中心2家，建有马钱素委、平武天麻、江油附子、江油歌合和安州山茱萸5个国家中药现代化科技产业基地，初步形成了涵盖中成药、化学药、兽药和医疗器械等领域的生物医药产业体系。

Mianyang has 34 biomedical companies above the designated size, covering Gooddoctor Pharmaceutical Group, Taiji Group, Seichuo Pharmacy, Daizuoether, Huan Animal Health Products, etc., as well as 2 national and provincial enterprise technology centers, five national modern technology industrial bases of traditional Chinese medicine including Fuchang Qihopogon, Pingwu Goatskin, Jiangyou Morakwood, Jiangyou Ginkgo and Anzhou Cornus, are built here. A biomedical industry system covering the field of Chinese patent medicines, chemical medicines, veterinary medicines and medical devices has already taken shape.



涪城麦冬



平武天麻



江油附子



江油银杏



安州山茱萸

发展方向和招商领域

Development Direction and Investment Promotion Field

重点围绕现代中药、化学药、生物制药、高端医疗器械等领域，加快发展现代中药产业，提升化学药研发能力，推动生物制药领域的研发和生产，积极发展高端医疗器械，大力招引相关领域上下游企业落地发展。

Focusing on modern Chinese medicine, chemical medicine, biopharmaceutical, high-end medical equipment and other fields, Mianyang accelerates the development of modern Chinese medicine industry, improves chemical drug research and development capabilities, promotes R&D and production in the field of biopharmaceuticals, actively develops high-end medical devices, and vigorously attracts upstream and downstream enterprises in related fields to develop here.

轻工纺织产业 LIGHT INDUSTRY & TEXTILE INDUSTRY



纺织服装产业是全市传统优势产业之一，拥有佳纺印染、佳精印染等龙头企业，先后引进鸭星尔克、鞋帮森鞋业、重华纺织、宝鑫纺织等重点项目，逐步形成了纺纱-织布-印染-鞋帮加工等完整的纺织服装产业链条。

With textile and garment industry as one of its traditional advantageous industries, the city houses leading enterprises such as Mianyang Jialan Printing and Dyeing Co., Ltd., Mianyang Jia Xi Printing and Dyeing Limited Liability Company and other leading enterprises. It has successively introduced key projects such as Honggang Textile, Hantao鞋 shoes, Yile Textile, Yash Textile, etc. A complete textile and garment industry chain including spinning-weaving-printing and dyeing-shoes & dozing processing has gradually come into being.



发展方向和招商领域

Development Direction and Investment Promotion Field

聚焦纺织、鞋服、造纸、家具等领域，大力发展高端特种面料、品牌鞋服、竹浆本色纸等产品，重点招引服装纺织上游功能面料、纺纱、中档品牌鞋服以及鞋帮领域上游鞋材、中游品牌鞋企，加快建设全国知名的轻工纺织产业基地。

Focusing on textiles, shoes and clothing, papermaking furniture and other fields, Mianyang vigorously develops high-end special fabrics, branded shoes and clothing, bamboo pulp natural paper and other products, and mainly attracts upstream functional fabrics and spools for apparel textiles, midstream brand shoe companies, and speeds up the construction of a well-known light industry and textile industry base in China.



MODERN SERVICE INDUSTRY WITH THRIVING DEVELOPMENT

现代服务业

科技服务: 重点发展科技研发与设计服务、检测和检验检测服务、科技中介服务、科技孵化和成果转化服务。

Science & technology services: Emphasis is put on the development of science and technology R&D and design service, test, inspection and detection services, science and technology intermediation service, science and technology incubation and result commercialization service.

现代金融: 鼓励投资、创业投资和股权投资发展、债券、信托、融资租赁等现代金融服务。主要、新三板多层次资本市场融资工具，保险和信托等金融服务。

Modern finance: It develops equity investment including risk investment, entrepreneurship investment, VC, voluntary right financing service, including bond, trust, financial lease, etc. multi-level security financing tool, including Shanghai Stock Exchange, New QIB market, etc. insurance and trust quality financial service.

现代物流: 重点发展航空干线和物流、跨境电商配送、智慧物流、跨境电商物流、保税物流和航空物流。

Modern logistics: Emphasis is put on the development of modern trunk line transportation logistics, cross-border e-commerce distribution, smart logistics, cross-border e-commerce logistics, bonded logistics and aviation logistics.

电子商务: 重点发展电子商务电子商务平台，促进电子商务在工业、农业、服务业中小微企业应用。

E-commerce: Emphasis is put on the development of localized e-commerce platform and the promotion of e-commerce popularity and application in industry, agriculture and service industry.



会展: 重点发展专业展会和定制型科技展会服务，努力将“科博会”打造成全国融合创新的品牌展会。

Conference and exhibition: Emphasis is put on the development of professional exhibition service, especially science and technology exhibition, endeavoring to building the high-level expo into a national integrated innovation and exchange.

文化服务: 重点发展创意设计类服务、动漫游戏和网络娱乐、广播影视及新闻出版、文化艺术创作及艺术展览、文化演艺服务、其它文化产品生产和销售服务。

Cultural service: Emphasis is put on the development of creative design and planning services, anime, game and entertainment, radio & TV and movie services, cultural and artistic creation and art exhibition, cultural performance services, and the production and sales service of other cultural products.

健康养老: 重点发展特色医疗卫生服务、医养结合康养服务、体育教育和休闲体育服务、社会养老服务。

Health and elderly protection: Emphasis is put on the development of featured medical treatment and health service, medical health protection service, medical fitness and health care service and social elderly protection service.

旅游: 重点打造生态文化旅游、白马湾无文化旅游、“三镇记忆”文化休闲三条精品线路，打造“李白故里·华夏酒镇”、“白马湾·鹿族风情”、“三镇记忆·革命圣地”三大文旅品牌。

Tourism: Emphasis is put on the three top-grade ecological, cultural and leisure tourism products including the Cultural Tourism, Horse Hopping Culture & Tourism, Three-line Memory Culture & Tourism and three culture and tourism brands including Hometown of Li Bai - Chinese Poetry, Hama Bay - Chinese Wine and Three-line Memory - Paradise for Revolution.

商贸流通产业: 重点引进一批超大规模、辐射带动作用明显的城市综合体、商贸集聚区等项目，大力引进培育500强、知名跨国公司龙头企业，加快提升川陕地区商贸中心地位。

Commerce circulation industry: It introduces a batch of large-scale city complexes and commerce cluster area with obvious radiation and driving effect, and引进 world top 500 enterprises, recruited multi-national companies and other leading enterprises in a batch to speed the construction of Sub-Center City of Chengde (Sangang) Modern Business Circle.



绵阳科技城新区

MIANYANG SCIENCE & TECHNOLOGY CITY NEW AREA

规划面积 | Planned area
396 平方公里 / 206 sq km

常住人口 | Permanent resident population
80 万人 / 800,000

绵阳科技城新区是 2020 年 12 月中央 1 号文件部署在四川设立的四个省级新区之一，是绵阳中央军民融合发展平台、军民融合先导区的核心承载平台，也是高水平建设中国科技城的重要载体。

Area of the 4 new provincial areas approved by the State Council of Government in December 2020, Mianyang Science & Technology City New Area is an integrated functional platform for bringing in to enhance the key development and reform and opening-up tasks in Sichuan, and even in the country and an important carrier to construct China Science & Technology City at a high level.

绵阳科技城新区将着力打造科教创新集聚发展区、新兴产业集聚区、现代服务集聚区、绿色智慧新城样板。到 2025 年将以规划区生产总值 1000 亿元、常住人口达到 100 万人。

It will strive to build science education innovation cluster area, emerging industry cluster area, modern service cluster area, as well as green smart and noble new city. By 2025, it will a total GDP of 100 billion Yuan and a permanent resident population of 1 million.

重点发展 | Key Development

电子信息、高端装备制造、新型显示、5G 应用等，现代服务集聚产业，着力打造科技新城建设成为成渝地区双城经济圈重要增长地，国家军民融合生态示范区与中保尔军心的科技引领示范区。

Develop a gut on the development of electronic information, high-end equipment manufacturing, new-type display, 5G and its application, modern service, robotics, etc. It will strive to build itself an innovation highland in Chengdu-Chongqing the middle Economic Circle, a demonstration area of national industry-city integrated development, and a science and technology innovation demonstration area with nationwide influence.



绵阳国家级高新技术产业开发区

MIANYANG NATIONAL HIGH-TECH INDUSTRIAL DEVELOPMENT ZONE

辖区面积 | Jurisdiction area
105 平方公里 / 105 sq km

常住人口 | Permanent resident population
35 万余人 / Over 350,000

1992 年国务院批准设立首批国家级高新技术产业开发区，产证第一号 169 个国家高新区综合评价指标位列第 50 位，绵阳高新区是绵阳综合保税区和中国（绵阳）跨境电子商务试验区承载地，是全国科技服务业示范基地、14 个首批国家骨干 2000 亿园区，首批国家军民融合示范园区、全国 1 号电子类示范区，2020 年全国先进制造业基地园区称号。

It is one of the first national high-tech industrial development zone approved by the State Council in 1992, ranking the 50th in the overall evaluation of the first 169 national high-tech zones. It is the center of Mianyang Integrated Bonded Zone and China (Mianyang) Cross-border E-commerce Integrated Pilot Zone, a pilot park for national science and technology service system, and a 200-billion park cultivated in Sichuan with priority. It successfully won the honors of national demonstration park of intellectual property, national top 10 e-commerce park, and top 100 park of advanced manufacturing in China 2020.

重点发展 | Key Development

电子信息、汽车及零部件、新材料等产业，重点发展以首台（套）类科技产品园区。

By developing electronic information, vehicle and parts & components and new materials, it is speeding up the construction of western first-class high-tech industrial park.

绵阳国家级经济技术开发区

MIANYANG NATIONAL ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE

辖区面积 | Jurisdiction area of 70 平方公里
70 平方公里 / 70 sq km

常住人口 | Permanent resident population
20 余万 / Over 200,000

绵阳国家级经济技术开发区是绵阳“一区两园、三区协同”发展格局“一区”的承载地和引擎，是“14025”重点产业园区、14 个省中心工业园区建设试点园区、首批国家四川智能工业示范园、四川首个“工业东进”承载平台，是川省首个工业东进承载平台，也是首批国家军民融合示范园区。

重点发展 | Key development

智能装备、新型材料、智能装备制造等产业，重点发展以首台（套）类科技产品园区。

By developing smart tools, new functional materials, intelligent equipment and other industries, it is speeding up the construction of western advanced manufacturing industry demonstration zone.

绵阳综合保税区

MIANYANG INTEGRATED BONDED ZONE

位于绵阳高新区石塘坝镇

Located in Shitangba town of Mianyang High-Tech Zone

规划面积 | Planned area

0.14平方公里/0.14 sq.km

● 建成标准厂房 8.6 万平方米
Built standard factory of 86,000 square meters

● 在建标准厂房和仓库 3.55 万平方米
Standard factory and warehouse under construction of 35,500 square meters

绵阳综合保税区与安泰桥海关、1950保税机构、海关、保税口岸、保税仓、保税展示、保税加工等电子、机械、轻工等加工制造企业有精于锂电、生物医药等研发机构和上下游、新兴产业等企业。

With complete customs and inspection and quarantine facilities, as well as category 1, 2 and 3 bonded warehouse and customs bonded cross-border processing and manufacturing enterprise, including high-tech, electronic, biotech, R&D facilities including Sichuan Sophisticated Scientific Instruments Co., Ltd., WISEMAC Technology and logistics enterprises including Gitech, Xingquan.

重点发展 | Key development

以电子信息产业为代表的轻工制造、以高新科技为代表的新兴产业为代表的研发设计、以跨境电商为代表的跨境电商、充分发挥综合保税区国际国内双循环“窗口”作用。努力将绵阳综合保税区打造为创新开放新高地。

It strives to become a new innovative open highland by leveraging the synergetic effect of intra-domestic circulation based on processing and manufacturing represented by electronic information industry, R&D design represented by high-tech and strategic emerging industry, and sales service represented by cross-border e-commerce.

中国（绵阳）跨境电子商务综合试验区

CHINA (MIANYANG) CROSS-BORDER ECOMMERCE INTEGRATED PILOT ZONE

空间布局 | Spatial layout

“1+3+8”

● 1 个核心发展区
1 core development zone

● 3 个试点先行区
3 pilot implementation zones

● 8 个试点应用区
8 pilot application zones

中国（绵阳）跨境电子商务综合试验区以绵阳科技城为核心，着力建设跨境电商进出口集聚区和跨境电商进出口贸易联盟，探索开展电子商务、新产品服务等跨境电商定制化服务，聚集跨境电商信息流、资金流跨境电商进出口企业 200 余家。

Based on the manufacturing capacity of Mianyang, it strives to establish cross-border e-commerce export cluster area and cross-border e-commerce import consumption business circle, explore the cross-border e-commerce customized production of electronic, computer and new material products. It also cumulatively gathered over 200 cross-border e-commerce export enterprises, including Beibei and Anxin.

重点引进 | Key introduction

跨境电商龙头企业、物流、仓储、支付、结算、融资、信保和综合服务类跨境电商服务企业，力争将绵阳试验区打造为西部地区跨境电商创新发展新高地和进出口开放先导示范区。

It gives priority to introduce leading cross-border enterprises, and special or comprehensive service enterprises in logistics, warehousing, payment, settlement, financing and credit insurance, and strives to become a new innovative development highland for cross-border e-commerce in the west and a high-level open economic demonstration zone.

省级重点园区及产业定位

PROVINCIAL KEY PARKS AND INDUSTRIAL POSITIONING

园区名称 Park Name	Industrial Positioning 产业定位
四川绵阳工业园区 Sichuan Mianyang Industrial Park	新型显示、汽车电子、5G 制造、现代物流 New-type display, automotive electronics, 5G manufacturing, modern logistics
游仙高新技术产业园区 Youxian High-Tech Industrial Park	循环经济、新材料、光电 Circular economy, new material, optoelectronic
四川安州工业园区 Sichuan Anzhou Industrial Park	新能源和智能网联汽车、电子信息、医药食品 New energy and ICV, electronic information, medicine & food
四川北川经济开发区 Sichuan Beichuan Economic Development Zone	通用航空、应急、新材料 General aviation, emergency, new materials
四川三台工业园区 Sichuan Santai Industrial Park	轻工造纸、食品医药大健康、高端装备制造 Textile clothing, food & medicine, health care, high-end equipment manufacturing
四川江油高新技术产业园区 Sichuan Jiyuan High-Tech Industrial Park	先进结构材料、高端装备制造、清洁能源 Advanced structural materials, high-end equipment manufacturing, clean energy
四川梓潼经济开发区 Sichuan Zitong Economic Development Zone	食品加工、生物医药、机械制造 Food processing, biomedicine, machinery manufacturing
四川盐亭经济开发区 Sichuan Yanting Economic Development Zone	机电制造、新型建材、生物医药 Mechanical and electrical manufacturing, new building material, biomedicine



BROAD MARKET SPACE 交通区位



绵阳位于成都、重庆、西安“西三角”核心地带，是“一带一路”和长江经济带结合部及连接线上的重要节点城市，是西部地区重要交通枢纽，拥有以高速公路、铁路为核心的纵横交错的交通路网。

Located in the heart of the "West Triangle" of Chengdu, Chongqing, and Xi'an, Mianyang is an important pivot city at the junction and connecting line of the "Belt and Road" and the Yangtze River Economic Belt, and an important transportation hub in the western region, and is endowed with a crosswise transportation network interlaced among highway and railway.



至宝鸡 50 分钟

绵阳机场

30 分钟内

可到中欧班列铁路物流基地

80 分钟内

可到达双流国际机场

Mianyang Airport - Chongqing 50 minutes

1 hour to reach to Xi'an via Fanyi Logistics Park Station of Sichuan Railway Express within 30 minutes

1 hour to reach to Chengde via Shuangliu International Airport within 80 minutes

通过高速铁路、高速公路3小时半径内可辐射西部地区2亿人口大市场，通过航空班列、绵阳机场以及西部陆海新通道，可辐射全国重点城市通过大陆主要货源集散地。

A large market of 200 million people in the western region can be radiated within a 3-hour radius via high-speed railways and expressways, key cities across China and major cargo distribution centers in Europe can be radiated via Chengde-Baoji Railway Express, Mianyang Airport and New Land-Sea Passage in Western China.



LIVABLE ENVIRONMENT 宜居环境



阴阳四季分明、气候湿润，境内拥有野生大熊猫418只，城区沿江、安昌江、芙蓉溪三江汇流，湖山、富乐山、西山、南山西山环抱，拥有水域面积5.1平方公里的三江湖和7平方公里的仙海湖。

With distinct seasons and mild climate, it is home to 418 wild giant pandas. The downtown is closed by Fujiang River, Anchang River, and Fuyong Brook, and embraced by Mianyang Mountain, Yule Mountain, Xifan Mountain, and Nanshan Mountain. There are Sanjiang Lake with an area of 5.1 sq.km and Xianhai Lake with an area of 7 sq.km.



拥有野生大熊猫
With 418 wild
giant pandas

418只

拥有水域面积
With a water area of 5.1
sq.km

5.1平方公里



④ 仙海水利风景区
Xianhai Irrigation Scenic Area

Favorable air quality
compliance rate all the year
round in the downtown
around 90%

全年城区空气质量达标率
90%



Water quality compliance
rate of the exit sections in the
main river basins of the city
100%

全市主要流域出境断面水质达标
率100%



④ 五一广场
Wuyi Plaza

Urban green space rate
reaching 37.51%
城市绿地率达
37.51%



Forest average covering
55.45%
森林覆盖率
55.45%



LIFE SUPPORTING 生活配套

就学/School

1,776 schools of different levels and varieties
拥有百级各类学校

1476 所

15 higher institutions including
Southwest University of Science and
Technology

西南科技大学等高等院校

15 所

普通高考本科上线率、本科上线万人比指标连续19年获得全省“双第一”

The rate of satisfying the score for undergraduates in university entrance examination and the indicator of satisfying the score for undergraduates in university entrance examination (1:10,000) were ranked the first in Sichuan for 19 consecutive years.

中等职业学校 35 所,普通高中 36 所,普通初中 183 所,小学 469 所,幼儿园 792 所,特殊教育学校 1 所。

35 intermediate vocational schools, 36 regular high schools, 183 regular middle schools, 469 primary schools, 792 kindergartens, and 1 special education school.



就医/Hospital

现有绵阳市中心医院、绵阳市第三人民医院等三级医院 19 所；

There are 19 level III hospitals including Mianyang Central Hospital, and the Third Hospital of Mianyang.

Ranked first in total medical resources and service abilities among the same level cities in central and western China.

医疗资源总量与服务能力居中西部同类城市

NO.1

住宿/Hotel

现有富乐山酒店、博州酒店等 4 星级酒店 10 家, 5 大酒店, 富乐山开元酒店、大白天酒店等星级酒店 24 家。

There are 10 4-star and above hotels including Fuleshan Hotel and Manzhou Hotel, and 24 star and above hotels including Di Xin Hotel, Huashan Fuleshan Hotel, and Tai Tai Green Hotel.

商贸/Commerce

现有万达广场、芙蓉广场、悦悦全球购、凯德广场等商业综合体, 沃尔玛、百盛等大型超市遍布主城区。

There are Wanda Plaza, Furuo City, Youchuan Shop, Capital Land Plaza and other city complexes, as well as Walmart, Topica and other supermarkets across the downtown.





招商热线

INVESTMENT PROMOTION
HOTLINE



名称 Name	地址 Address	电话 Hotline
绵阳市经济合作局 Mianyang Economic Cooperation Bureau	绵阳市园艺山市政府集中办公区5号楼 Building 5, Yuciyshan Municipal Government Integrated Office, Mianyang City	400-808-8355
绵阳市涪城区经济合作局 Fucheng Economic Cooperation Bureau of Mianyang	绵阳市涪城区御中路66号 No. 66, Yuzhong Road, Fucheng District, Mianyang City	0816-2304780
绵阳市游仙区经济合作局 Youxian Economic Cooperation Bureau	绵阳市游仙区五里堆路13-3号 3F, Building 2, People's Government of Youxian District, No. 139, East Section, 1st Ring Road, Mianyang City	0816-2273544
绵阳市安州区经济合作局 Anzhou Economic Cooperation Bureau of Mianyang	绵阳市安州区文胜路西段 West Section, Wensheng Road, Anzhou District, Mianyang City	0816-5019188
江油市经济合作局 Jiayou Economic Cooperation Bureau	江油市金燕路南段126号 No. 126, South Section, Jinyan Road, Jiayou City	0816-3258095
三台县经济合作局 Santai Economic Cooperation Bureau	三台县梓潼干道县政府综合楼6楼 6F, County Government Integrated Building, Zhitou Trunk Road, Santai County	0816-5335288
梓潼县商务和经济合作局 Zitong Commercial and Economic Cooperation Bureau	梓潼县实兴大道民政综合大楼5楼 5F, Civil Affairs Integrated Building, Daxiu Avenue, Zitong County	0816-5388868
盐亭县经济合作局 Yanting Economic Cooperation Bureau	盐亭县石龙大道18号(盐亭县人民政府政务服务中心8楼) No. 18, Shilong Avenue, Yanting County (8F, Administrative Service Center of People's Government of Yanting County)	0816-7121916
平武县商务和经济合作局 Pingwu Commercial and Economic Cooperation Bureau	平武县龙安镇行政新区翼安西路44号 No. 44, J'cm West Road, New Administrative Area, Long'an Town, Pingwu County	0816-8828059
北川羌族自治县商务和经济合作局 Commercial and Economic Cooperation Bureau of Beichuan Qiang Autonomous County	北川羌族自治县水磨镇石泉北街82号 No. 82, Shiquan North Street, Yongcheng Town, Beichuan Qiang Autonomous County	0816-4822885
绵阳高新技术产业开发区经济合作局 Economic Cooperation Bureau of Mianyang High-Tech Industrial Development Zone	绵阳高新区石桥铺东路创意联邦 Creative Union, Shiqiupu East Road, Mianyang High-Tech Zone	0816-2539170
绵阳经济技术开发区经济合作局 Economic Cooperation Bureau of Mianyang Economic and Technological Development Zone	四川省绵阳市涪城区文武西路498号 No. 498, Wenwu West Road, Fucheng District, Mianyang City, Sichuan Province	0816-8130116
绵阳科技城新区经济合作局 Economic Cooperation Bureau of Mianyang Science & Technology City New Area	绵阳科技城创新中心5号楼210 No. 210, Building 5, Innovation Center of Mianyang Science & Technology City	0816-6336381
绵阳仙海水利风景区经济发展局 Economic Development Bureau of Mianyang Xianhai Irrigation Scenic Area	绵阳市弘海区沉抗镇仙山路32号 No. 32, Xianshan Road, Chengkang Town, Xianhai District, Mianyang City	0816-2760222