

## 国家级晋城经济技术开发区

National-level Jincheng Economic and Technological Development Zone

- 📍 中国·山西·晋城开发区兰花路1199号  
No.1199 Lanhua Road, Jincheng Development Zone, Shanxi, China
- ☎ 0356-2130203
- ✉ jckfqzs@163.com

# 光耀晋城 智创未来

Optical, mechanical and electrical industry develops rapidly in Jincheng which is going to embrace the future with intelligent industry

中国·山西·晋城  
China·Shanxi·Jincheng





晋城市位于山西省东南部

总面积**9490**平方公里

常住人口**217**万

辖6个县（市、区）和1个国家级经济技术开发区

Jincheng City is located in the southeast of Shanxi Province, with a total area of **9,490** square kilometers. Its permanent resident population is **2.17** million. It governs 6 counties (cities and districts) and 1 national-level economic and technological development zone.



- ◆ National Civilized City
- ◆ Peaceful China Initiative Model City
- ◆ Top Tourist City of China
- ◆ National Forest City
- ◆ National Garden City
- ◆ The International Awards For Liveable Communities
- ◆ World Wellness Demonstration City



# 文化底蕴厚重、历史悠久

It has a profound cultural heritage and a long history.

析城山

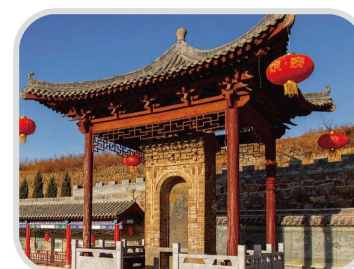
Xicheng Mountain



- ◆ **8000年**前伏羲部落就活动在析城山  
这里便是传说中的“昆仑丘”
- ◆ **5000年**前神农炎帝在此尝百草、种禾黍
- ◆ **2500年**前孔子北游晋国，留下了“孔子回车”典故
- ◆ **1500年**前程颢在此建书院，传程派理学
- ◆ **500年**前“九州针都”享誉世界
- ◆ **300年**前康熙帝师陈廷敬编撰康熙字典  
皇城相府成为“北方第一文化巨族之宅”
- ◆ 晋城文物古迹众多，沁河沿岸存在**117座**明清古堡



羊头山 炎帝陵  
Emperor Yan's mausoleum in Yantou Hill



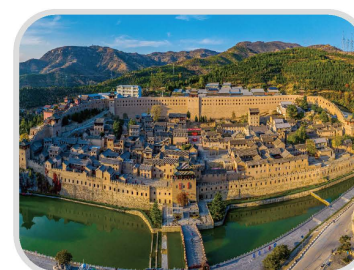
孔子回车  
Confucius Turns Back



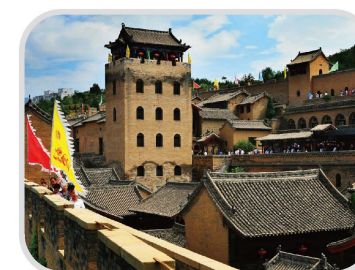
程颢书院  
Cheng Hao Academy



大阳古镇  
Daiyang Ancient Town



湘峪古堡  
Xiangyu Ancient Castle



皇城相府  
The Prime Minister's Mansion

◆ **8,000** years ago, the Fuxi tribe was active in Xicheng Mountain, which is the legendary "Kunlun Hill".

◆ **5,000** years ago, Emperor Yan, the Chinese patron of agriculture, tasted hundreds of herbs and planted millet here.

◆ **2,500** years ago, Confucius traveled north to the State of Jin, leaving behind the anecdote of "Confucius Turns Back", showing people of Jincheng was civilized in Confucius' time.

◆ **1,500** years ago, Cheng Hao established an academy here and passed on the Neo-Confucianism of the Cheng School.

◆ **500** years ago, Daiyang town of Jincheng, named the "Needle Capital of China" was renowned worldwide.

◆ **300** years ago, Chen Tingjing, the tutor of Emperor Kangxi, compiled the Kangxi Dictionary, and the Prime Minister's Mansion became the "residence of the first cultural giant in the north".

◆ Jincheng is rich in cultural relics and historic sites. Along the Qin River, there are **117** ancient castles from the Ming and Qing Dynasties.



## 经济发展强劲、转型布局已成

### 近5年 ▶▶▶

全市GDP由1362亿元增至2410亿元，年均增长12%，增速**全省第1**。

人均GDP去年达到11万元，稳居**全省第1**，超出全国近2万元。

一般公共预算收入由138亿元增至256亿元，年均增长13%。

Economy is developing strongly and  
Its economic transformation layout  
Has been completed.

### In the past **five** years

The city's gdp has increased from 136.2 billion yuan to 241 billion yuan, with an average annual growth rate of 12%, **ranking first in the province** in terms of growth rate.

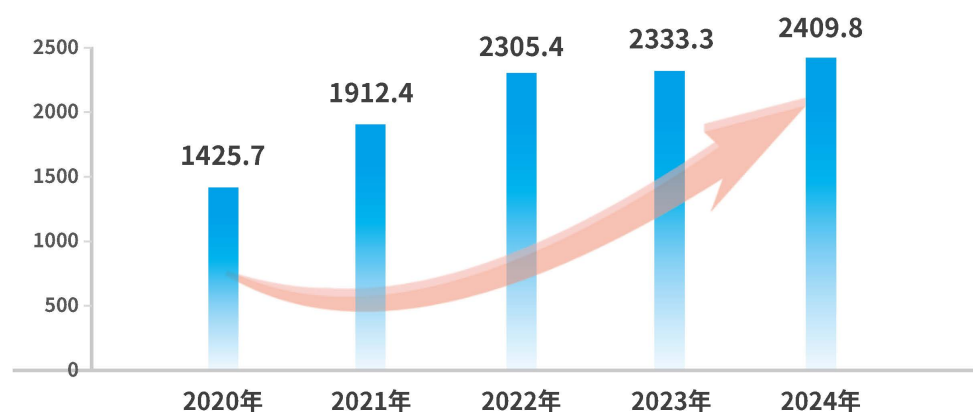
The gdp per capita reached 110,000 yuan last year, **firmly ranking first in the province** and exceeding the national average by nearly 20,000 yuan.

General public budget revenue increased from 13.8 billion yuan to 25.6 billion yuan, with an average annual growth rate of 13%.



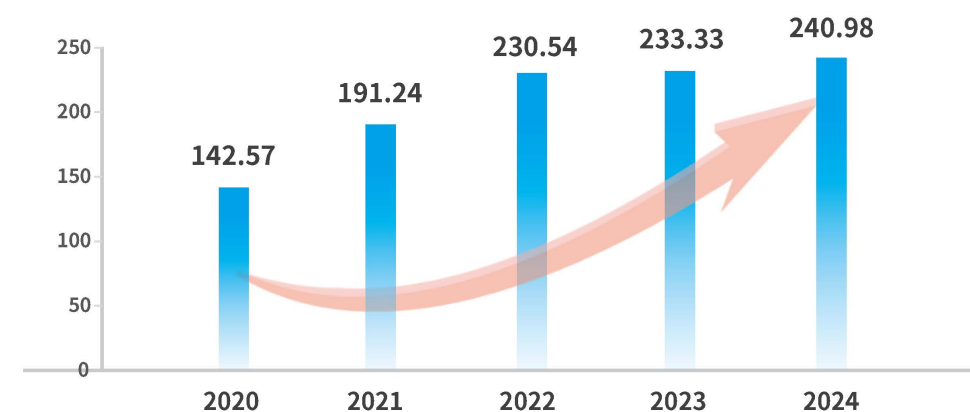
## 晋城市近五年GDP

(单位:亿元)



## Recent five years' GDP of Jincheng

(Unit: billion yuan)



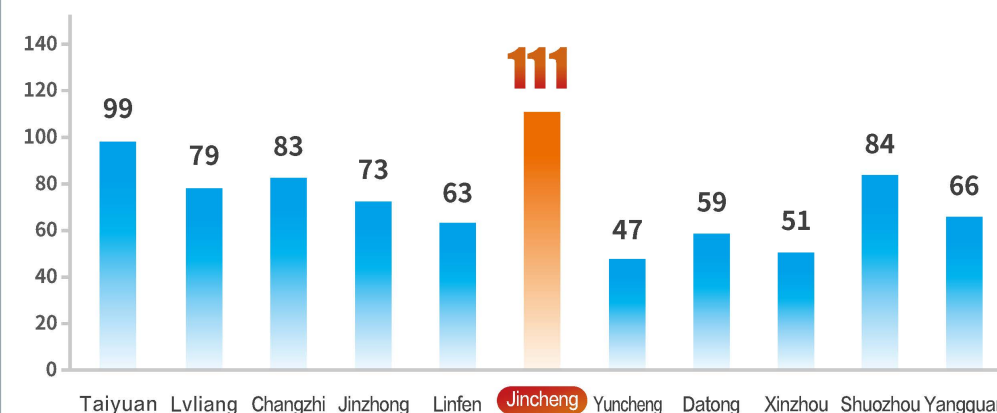
## 2024年山西省各市人均GDP

(单位:万元)



## GDP per capita of every city in Shanxi in 2024

(unit: thousand yuan)





## 转型发展积厚成势

## The transformation and development have accumulated momentum

- ◆ **煤炭**先进产能占比95%
- ◆ **煤层气**产量连续5年保持全省第一，产量占全国的2/5以上
- ◆ **光机电**产值超700亿元，近5年年均增长37%（增幅最大、发展最快、最具潜力的新兴产业）

- ◆ Advanced **coal** production capacity accounting for 95%.
- ◆ The output of **coalbed methane** has remained the top in the province for five consecutive years, accounting for more than two-fifths of the national total.
- ◆ The output value of **optical,mechanical and electrical industry** exceeded 70 billion yuan, with an average annual growth rate of 37% in the past five years. It is the emerging industry with the largest growth rate, the fastest development and the greatest potential.



煤炭  
Coal Industry

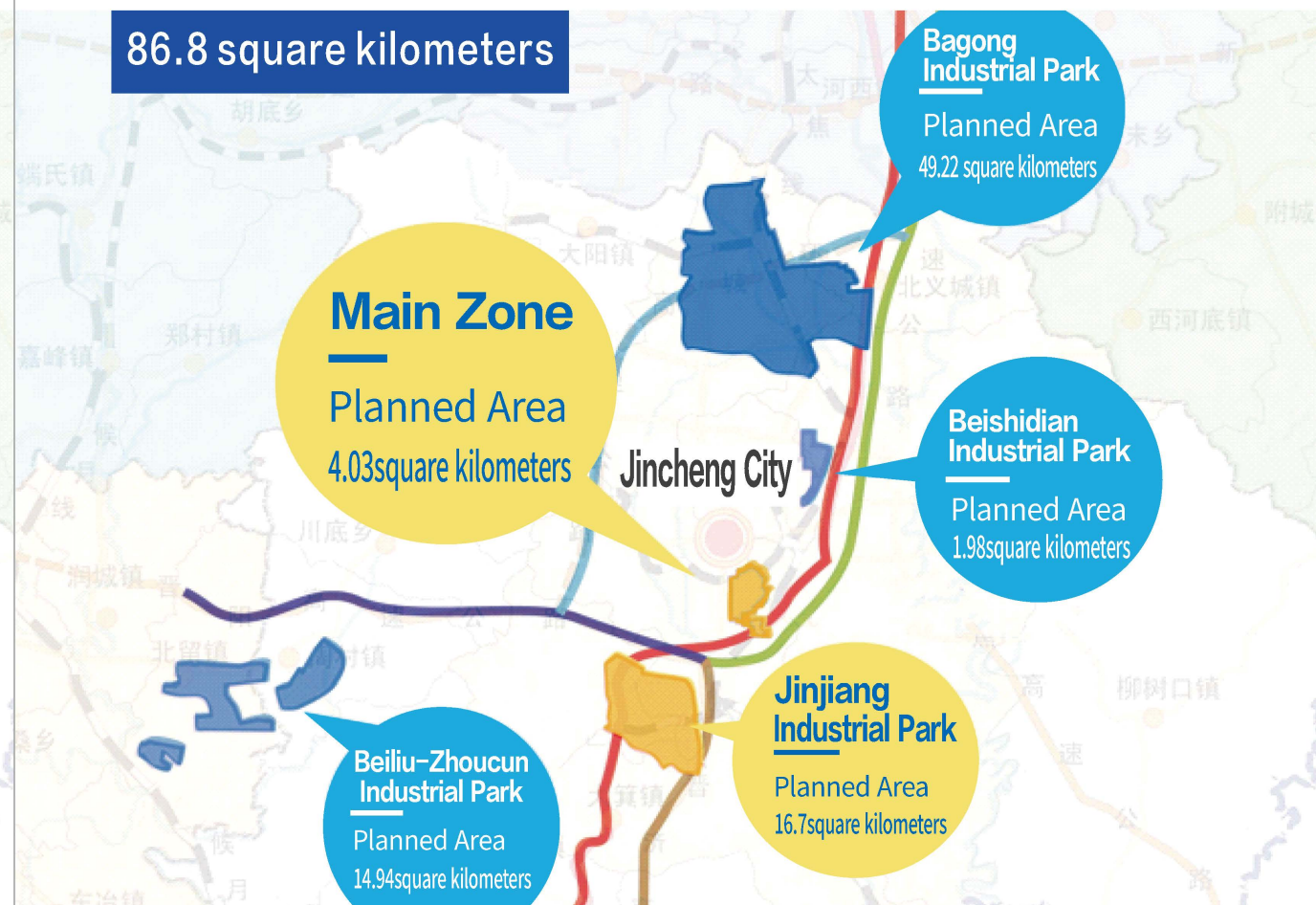


煤层气  
Coalbed Methane Industry



光机电  
Optical,mechanical and Electrical Industry





<b>集聚企业</b>	<b>8391家</b>
Total Enterprises	
<b>四上企业</b>	<b>396户</b>
Enterprises above Designated Size in Four Categories	
<b>规上工业企业</b>	<b>134户</b>
Industrial Enterprises above Designated Size	

<b>2024年规上工业</b>	
Industrial Enterprises above Designated Size	
<b>总产值</b>	<b>增加值</b>
Gross Output Value	Added Value
<b>968亿元</b>	<b>239亿元</b>
96.8 billion	23.9 billion
<b>5年年均增长14%</b>	
An average annual growth of 14% over five years	





## 五年四次位居全省前两名

It ranked among the top two in the province four times in five years.

## 在全国经开区中排名137位, 位居全国中位

It ranks 137th among the national economic and technological development zones, which is at the median ranking.

**79.4%**

**战略性新兴产业**  
Strategic Emerging Industries

**84.1%**

**进出口总额**  
Total import and export volume

**96.5%**

**高技术制造业产值**  
Output value of high-tech manufacturing industry



## 国家绿色工业园区

National-level Green Industrial Park

## 国家双创示范基地

National-level Mass Entrepreneurship and Innovation Demonstration Base



## 省委、省政府赋予晋城 “建设光机电产业集聚城市”的战略定位 市委、市政府明确 “打造千亿级光机电产业集群”的发展目标

5年来全区累计承接长三角、粤港澳大湾区产业转移企业  
130多家,形成3条特色产业链,富士康、华润、大唐、中船等世界  
500强企业在经开区投资设立子公司

**FOXCONN®**  
富士康

**华润**  
与您携手 改变生活


**唐** **中国大唐集团公司**  
China Datang Corporation

**CSSC**  
中国船舶集团有限公司  
CHINA STATE SHIPBUILDING CORPORATION LIMITED

**视觉系统产业链**  
Visual Systems Industrial Chain  
LED显示屏  
Led Display Screen  
触摸屏  
Touch Screen  
摄像头模组  
Camera Module



**新材料产业链**  
New Materials Industrial Chain  
硬质合金  
Cemented Carbide  
冷轧薄板  
Cold-rolled Sheet



**人工智能产业链**  
AI Industrial Chain  
智能终端  
Smart Terminal  
机器人  
Robot



The Shanxi provincial committee of CPC and the provincial government have assigned Jincheng the strategic positioning of "building an optical,mechanical and electrical industry agglomeration city"and the Jincheng municipal committee of CPC and the municipal government have set the development goal of "creating a hundred-billion-yuan optical,mechanical and electrical industry agglomeration".

Over the past five years, the district has cumulatively undertaken more than 130 enterprises transferred from the Yangtze River Delta and the Guangdong-Hong Kong-Macao Greater Bay Area. It has now formed three characteristic industrial chains. Fortune 500 companies such as Foxconn, China Resources, Datang and CSSC have invested and set up subsidiaries in the Economic Development Zone.

从光机电企业来源看,70%的企业来自深圳;从近300位外来企业高管籍贯看,河南、湖南、湖北位居前三;从企业属性看,民营企业占全区企业总数93%,多彩的文化、理念在晋城碰撞,交织出许多新思想、新创意!

From the perspective of the sources of optical,mechanical and electrical enterprries, 70% of them are from Shenzhen. From the perspective of the native places of nearly 300 enterprise executives from other provinces, Henan, Hunan and Hubei rank the top three. From the perspective of enterprise attributes, private enterprises account for 93% of the total number of enterprises in the district. Diverse cultures and concepts collide in Jincheng, interweaving many new ideas and creativity!



## 区位条件是企业投资布局的第一考量

Location conditions are the first consideration for enterprises in their investment layout



1小时

1 hour

3小时

3 hours



国家战略规划的电子  
信息先进制造产业集群

Zhengzhou Economic Circle is an advanced manufacturing industrial cluster of electronic information as planned by the nation.



国家定位的  
重要科研和文教中心

Xi'an is an important scientific research and cultural and educational center positioned by the state.



既可享中原大市场的生产交通便利  
又可得西安科创资源的人才技术辐射

Jincheng not only enjoys the convenient production and transportation of the Central Plains market, but also benefits from the talent and technological radiation of Xi'an's scientific and technological innovation resources.





## 成本控制是企业扩大生存空间的重要考量

Cost control is an important consideration for enterprises to expand their survival space

### 人力成本

Labor Costs

富士康扎根晋城32年，培养了近4万名专业技师和10万名光机电产业工人，晋城平均工资比深圳等沿海地区低约1/3。

Foxconn has been rooted in Jincheng for 32 years, cultivating nearly 40,000 professional technicians and 100,000 workers in the optical, mechanical and electrical enterprises. The average salary in Jincheng is about one-third lower than that in coastal areas such as Shenzhen.



凭借丰富的煤、气、风、光资源，晋城工业电价较深圳低约20%，气价不到深圳的一半。今年正在建设“绿电产业园”，不仅可助力企业出海抢单，电价还可再降至0.5元/度。

With its abundant resources of coal, gas, wind and solar power, the industrial electricity price in Jincheng is about 20% lower than that in Shenzhen, and the gas price is less than half of that in Shenzhen. This year, the "Green Electricity Industrial Park" is under construction, which not only can help enterprises go global to secure orders but also enables the electricity price to be further reduced to 0.5 yuan per kilowatt-hour.

### 能源成本

Energy Costs



## 产业链配套成本

围绕“视觉系统、新材料、人工智能”

3条特色产业链，经开区已集聚130家企业，每条链上企业10到40家。

## Cost of industrial chain support

The Economic Development Zone has gathered 130 enterprises around the three characteristic industrial chains of "visual systems, new materials, and artificial intelligence", with 10 to 40 enterprises on each chain.

集聚CNC及  
模具加工设备 **6806台**

加工精度最高达0.5微米

There are **6,806** CNC and mold processing equipment in the basic supporting facilities, with the highest processing accuracy reaching 0.5 microns.

SMT产线 **111条**

贴片精度±20微米

There are **111** SMT production lines, with a surface mount accuracy of  $\pm 20$  microns.

注塑机 **485台**

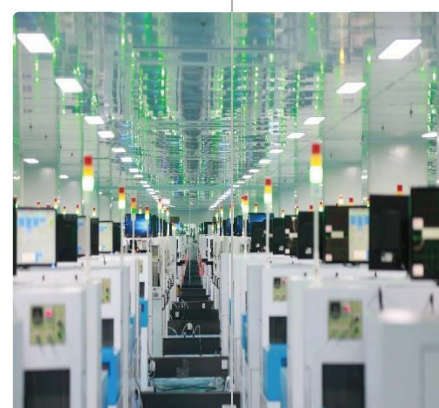
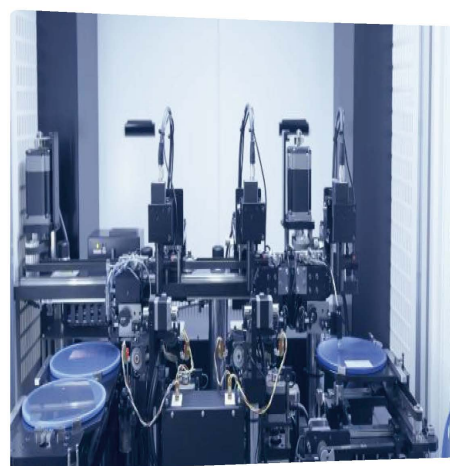
锁模力从50吨到1200吨

There are **485** injection molding machines, with clamping forces ranging from 50 tons to 1,200 tons.

本地配套率达

**70%**

The local supporting rate of the three characteristic industrial chains has reached **70%**.





## 创新土壤是企业抢占新赛道的养分来源

为企业发展打造一流创新生态。

**政府端**成立光机电产业研究院，设立8个省级技术创新服务平台，推行科研合同制、市场薪酬制、负面清单制、股权激励制等创新举措，着力培育科技优种。

### 省级科创平台

### 孵化新质项目

先进半导体光电器件 与系统集成重点实验室	第四代半导体激光器芯片
山西省院士工作站	量子通信核心器件
山西省微纳米结构材料与 激光器件工程研究中心	先进半导体复合衬底
山西省知识产权服务站	柔性纳米复合材料

## The soil of innovation is the source of nutrients for enterprises to seize new tracks

To build a first-class innovation ecosystem for the development of enterprises.

**On the government side**, we have established the Optical, mechanical and Electrical Industry Research Institute, set up 8 provincial-level technological innovation service platforms, and implemented innovative measures such as the scientific research contract system, market salary system, and equity incentive system, focusing on cultivating high-quality scientific and technological seeds.

### Provincial-level Science and Technology Innovation Platform

### Incubate new quality projects

Key Laboratory of Advanced Semiconductor Optoelectronic Devices and System Integration	Fourth-generation Semiconductor Laser Chips
Shanxi Province Academician Workstation	Core Components of Quantum Communication
Shanxi Engineering Research Center for Micro - Nano Structural Materials And Laser Devices	Advanced Semiconductor Composite Substrate
Shanxi Province Intellectual Property Service Station	Flexible Nanocomposites



## 创新土壤是企业抢占新赛道的养分来源

## The soil of innovation is the source of nutrients for enterprises to seize new tracks

### 推行科研合同制

对引进人才的科研目标、经费安排、任务要求全部以合同约定，让人才有预期、有信心。

### 建立负面清单制

科研经费使用不受预算科目约束，让人才更用心、更专注。

### 创新举措

### 实施市场薪酬制

允许科研团队对标市场取酬，让人才更受激励、更显价值。

### 创新股权激励制

将团队收益与产业化目标紧密结合，让人才为成果转化聚焦，为赋能产业服务。

### Promote the scientific research contract system

All the research goals, financial arrangements and task requirements for the introduced talents shall be stipulated in the contract, so that the talents have expectations and confidence.

### Establish a negative list system

The use of research funds is not bound by budget items, allowing talents to be more dedicated and focused.

### Innovative Measures

### Implement the market compensation system

Allow research teams to be remunerated in line with the market, making talents more motivated and more valuable.

### Innovate the equity incentive system

Closely integrate the team's benefits with the industrialization goals, allowing talents to focus on the transformation of achievements and serve the empowerment of industries.





一批“六新”项目，填补国内空白，技术国际领先。

## 世界前沿、国际领先的关键核心技术

清华大学 范守善院士

碳纳米应用实验室

中南大学 黄伯云院士

纳米硬质合金研发中心

中科院半导体所 牛智川研究员

第四代半导体全要素平台

日本东京大学 须贺唯知教授

晶圆键合半导体复合衬底

工业富联 李军旗博士团队

超高速机器视觉项目

武汉理工大学 陆平教授团队

纳米陶瓷玻璃研发中心

A series of "six new" projects fill domestic gaps and lead the world in technology.

## World-leading Key Core Technologies

Academician Fan Shoushan from Tsinghua University

The Carbon Nano Application Laboratory

Academician Huang Boyun from Central South University

The Nano Hard Alloy Research and Development Center

Researcher Niu Zhichuan from Institute of Semiconductors CAS

The Fourth-generation Semiconductor All-Element Platform

Professor Tadatomo Suga from the University of Tokyo

The Wafer Bonding Semiconductor Composite Substrate

Dr. Li Junqi's team from Foxconn Industrial Internet Co., Ltd

The Ultra-high-speed Machine Vision Project

Professor Lu Ping's team from Wuhan University of Technology

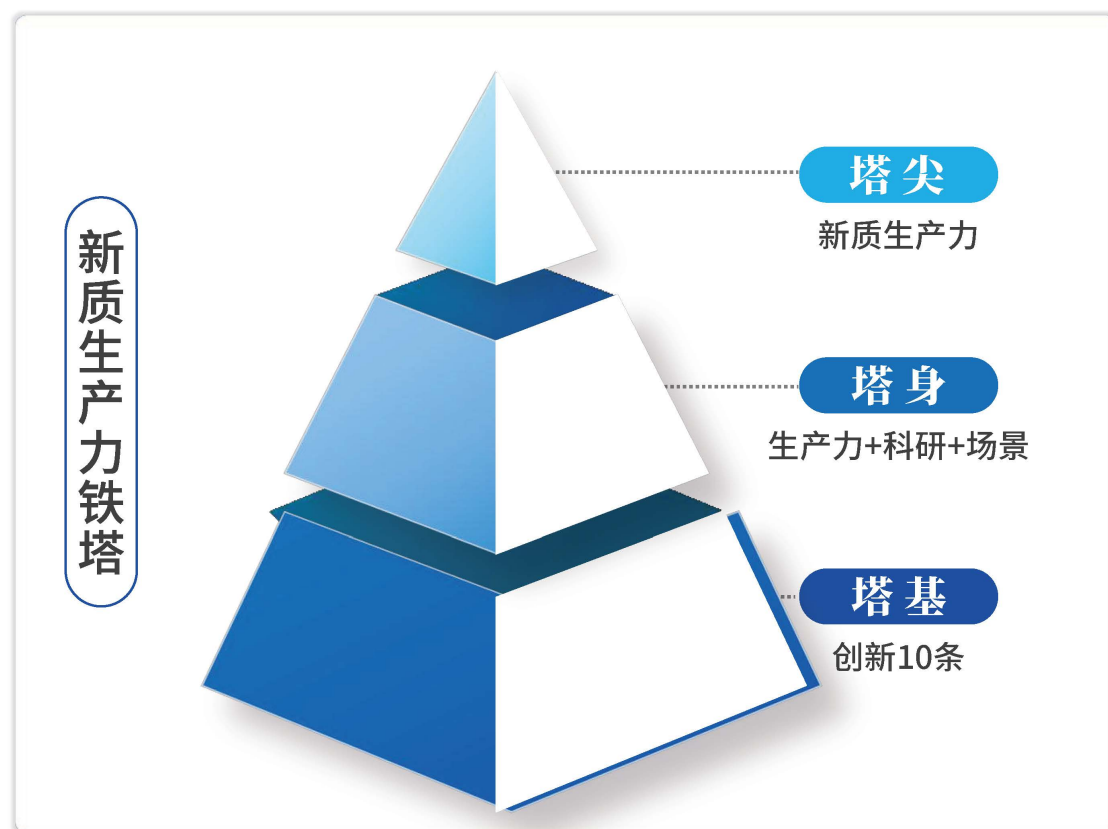
The Nano-Ceramic Glass Research and Development Center of





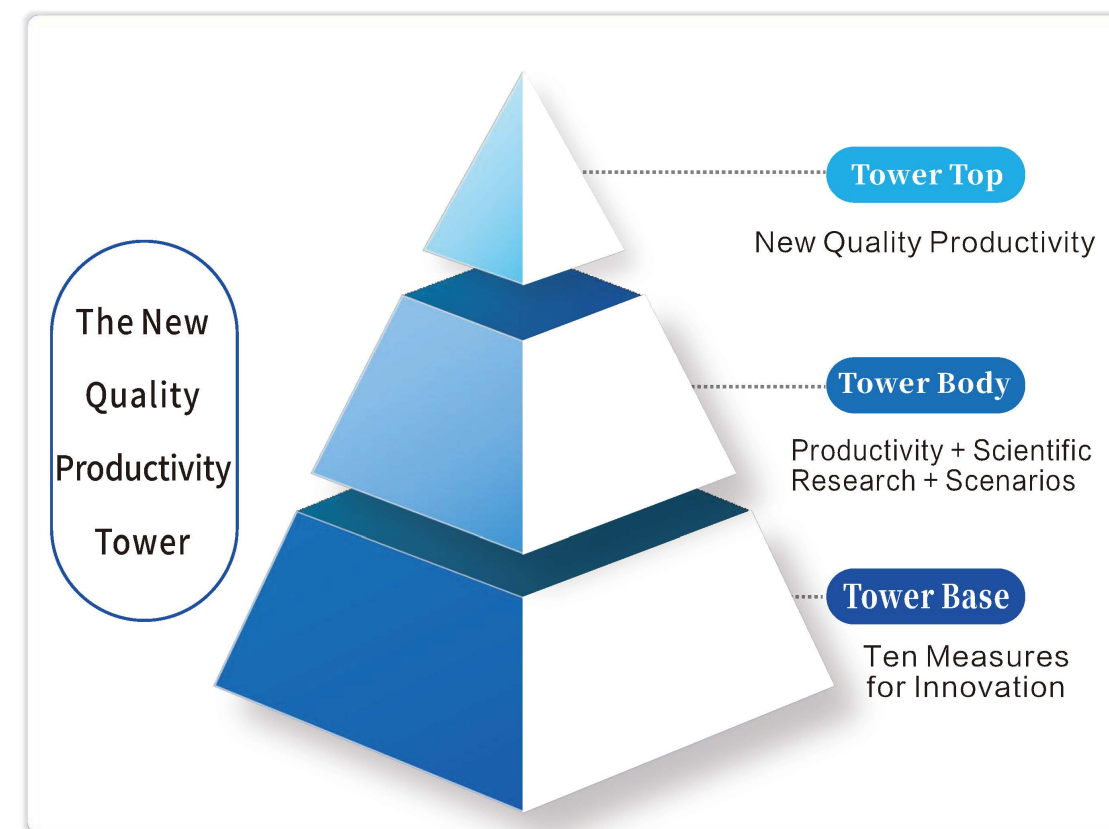
## 构建全生命周期的创新体系, 推动新质生产力加快发展。

坚持围绕产业链部署创新链, 贯通“**研发、孵化、转化、产业化**”的科技创新全生命周期, 推动科技创新与产业创新深度融合, 因地制宜发展新质生产力。



## Build an innovation system covering full life cycle and promote the accelerated development of new quality productivity.

Adhere to deploying the innovation chain around the industrial chain, connect the full life cycle of scientific and technological innovation from "**research and development, incubation, transformation to industrialization**", promote the in-depth integration of scientific and technological innovation and industrial innovation, and develop new quality productive forces in accordance with local conditions.

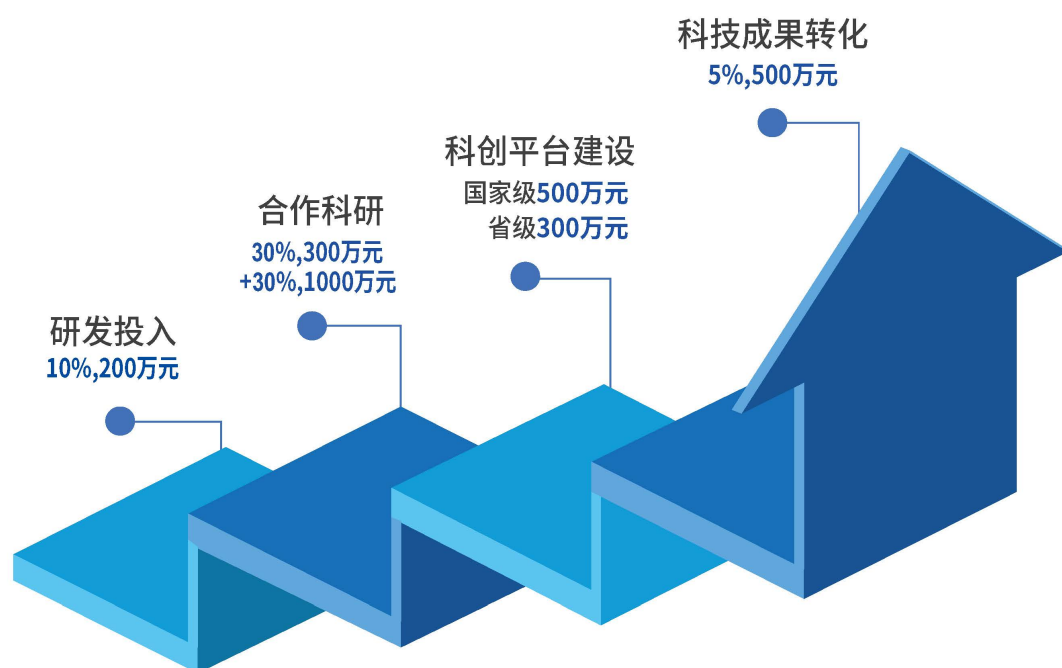




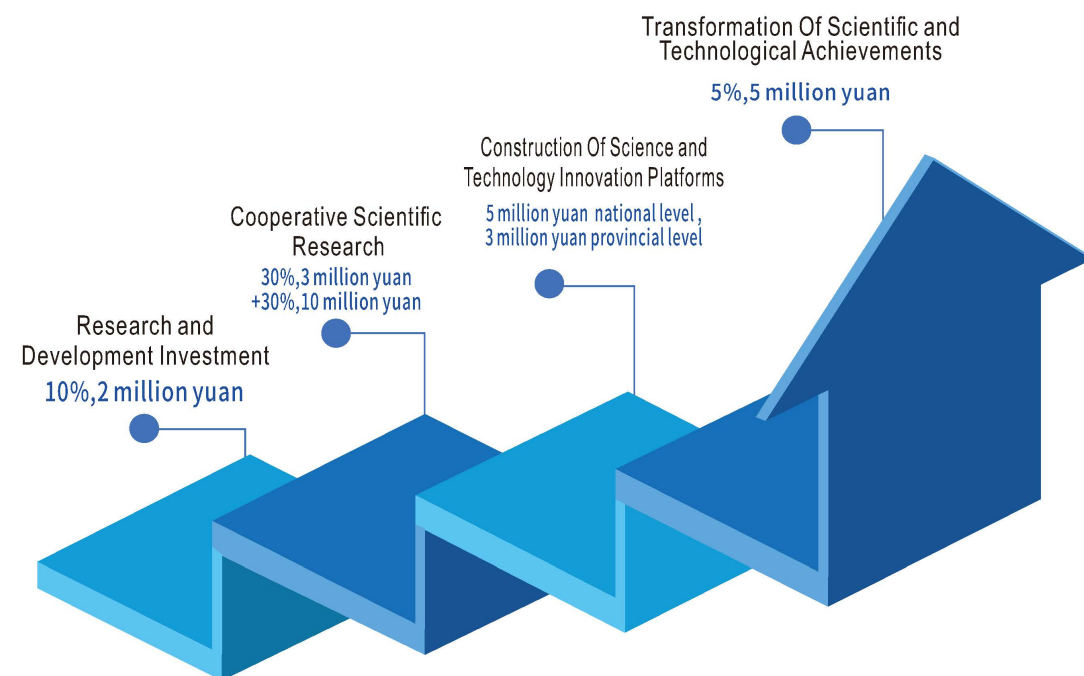
## 构建全生命周期的创新体系, 推动新质生产力加快发展

## Build an innovation system covering full life cycle and promote the accelerated development of new quality productivity

### 全生命周期布局科技型企业梯次培育发展路径



### Lay out the tiered cultivation and development path for technology-based enterprises throughout their full life cycle





通过“**科创飞地**”的方式，从深圳等先进地区导入优势资源进行补短板、强弱项，为晋城光机电产业赋能升级。

Through the "**science and technology innovation enclave**" approach, superior resources are introduced from advanced regions such as Shenzhen to make up for shortcomings and strengthen weak points, thereby empowering and upgrading the optical, mechanical and electrical industry in Jincheng.

## 科创飞地



创立“晋城(粤港澳大湾区)科创中心”  
搭建产业创新创业的飞地服务平台



引育孵化高新技术企业  
导入科技创新资源



## Science and Technology Innovation Enclave



Establish "Jincheng (Guangdong-Hong Kong-Macao Greater Bay Area) Science and Technology Innovation Center"  
Build an enclave service platform for industrial innovation and entrepreneurship



Introduce, cultivate and incubate high-tech enterprises  
Import scientific and technological innovation resources



## 南孵化、西研发、中转化

加速布局西安科创飞地，与西电、西交大等高校共建联合实验室，打造“**高校科研+晋城制造**”的产业共同体。

通过构建“南孵化、西研发、中转化”的飞地网络，以市场化机制推动**创新要素精准滴灌**，让科创飞地成为产业跃升**新引擎**。

## Incubation in south China, R&D in west China, and transformation in central China

Accelerate the layout of Xi 'an's science and technology innovation enclave, jointly build laboratories with universities such as Xidian University and Xi 'an Jiaotong University, and create an industrial community of "**university research + Jincheng manufacturing**".

By building an enclave network of "incubation in south China, R&D in west China, and transformation in central China", and promoting **the precise irrigation of innovative elements** through market-oriented mechanisms, the science and technology innovation enclave can **become a new engine** for industrial leapfrog development.

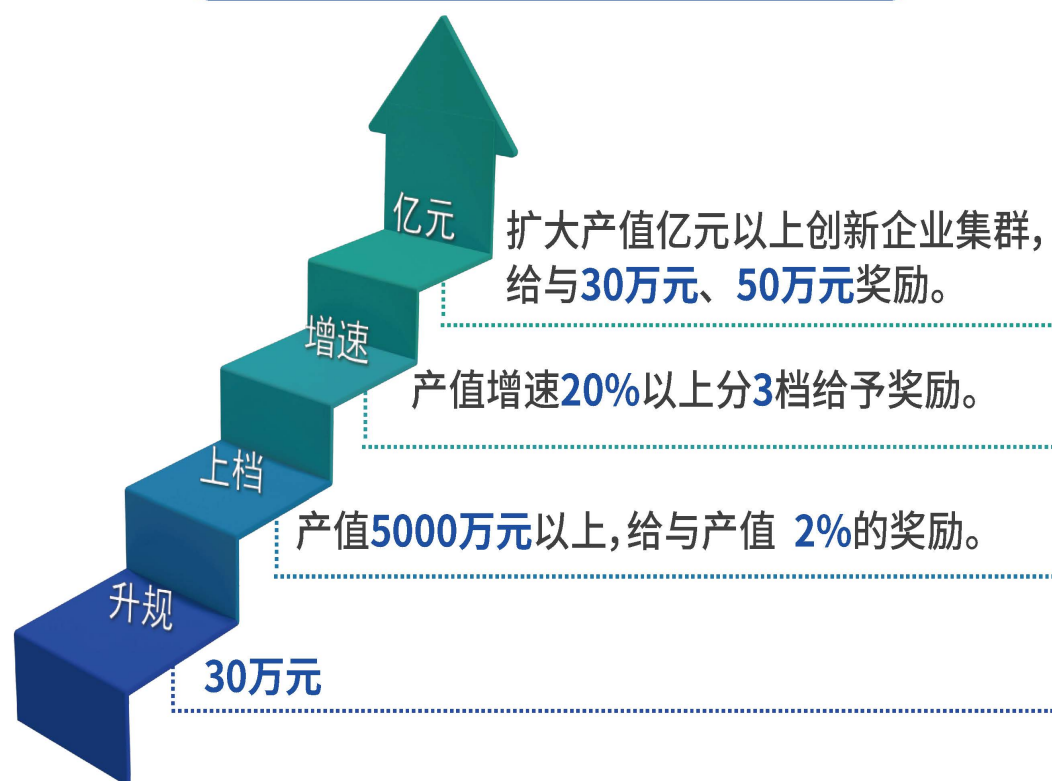




## 构建系统化的产业政策体系,明确高质量发展路径

聚焦产业体系中的薄弱环节,持续**强链、补链、延链**,促进产业结构升级,提升产业发展质量,增强产业发展的连续性和竞争力,加快打造现代化产业体系。

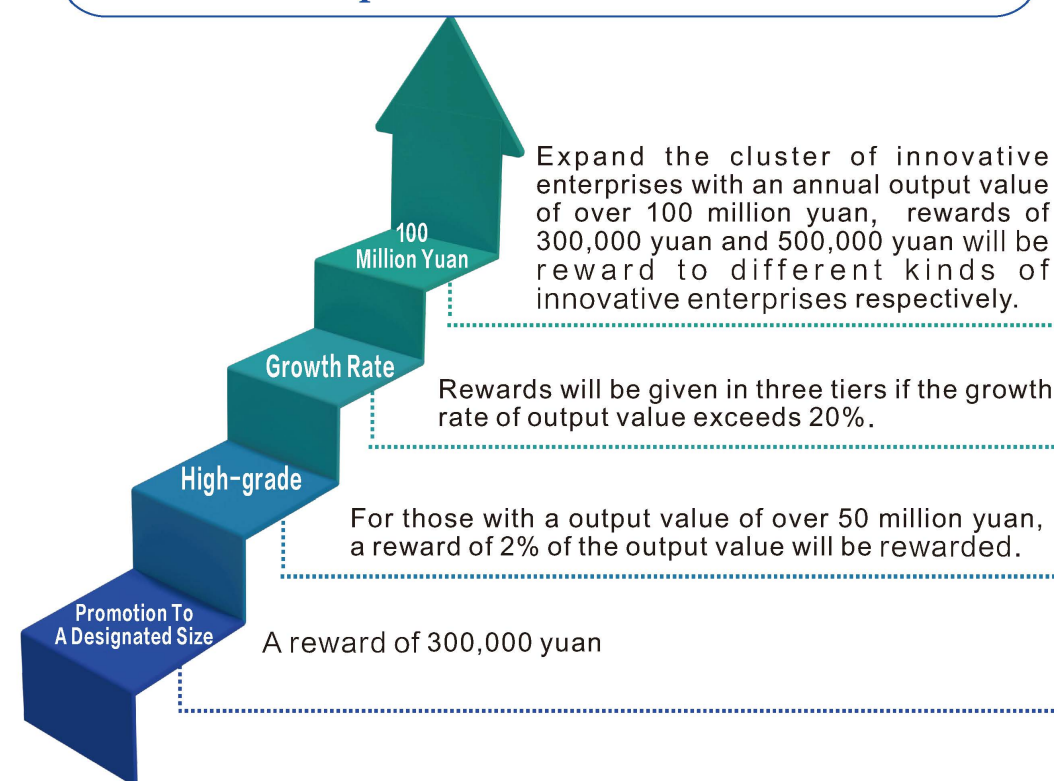
### 夯实产业基础(出台相关政策 5 条)



## Build a systematic industrial policy system and clarify the path for high-quality development

Focus on the weak links in the industrial system, continuously **strengthen, supplement and extend the industrial chain**, promote the upgrading of the industrial structure, improve the quality of industrial development, enhance the continuity and competitiveness of industrial development, and accelerate the building of a modern industrial system.

### Strengthening the industrial foundation (5 relevant policies have been introduced)





## 构建系统化的产业政策体系,明确高质量发展路径

### 推动产业转型(出台相关政策 11 条)

- ◆对高新、创小、专精特新、小巨人企业给予奖励。
- ◆争取到省级战新营收奖励的企业,按市级到位资金的**4倍**进行奖励。
- ◆支持企业技改、设备更新、数字化改造,按省级奖补资金**1:1**配套。
- ◆以培育跨境电商为重点,给与新增零售额**2%**的奖励。

### 扩大对外开放(出台相关政策 4 条)

- ◆**外资外贸**  
给与**20%**的奖励,最高**500万元**。
- ◆**海外市场**  
对参加国际展会的组织者和企业均给与奖励,最高配套奖励**60%**。
- ◆**国际合作**  
加快推进中国-丹麦国际产业合作园区建设;  
对新拓展欧美市场的企业,给予订单履约金额**1%**的奖励。

## Build a systematic industrial policy system and clarify the path for high-quality development

### Promote industrial transformation ( 11 relevant policies have been introduced )

- ◆ Rewards are given to high-tech enterprise, innovative small and medium sized enterprise, specialized, refined, differential and innovative SMEs (SRDI SMEs), SRDI little giant enterprises.
- ◆ Enterprises that win provincial-level strategic emerging industry revenue rewards will be rewarded **4 times** the amount of funds in place at the municipal level.
- ◆ Support enterprise technological transformation, equipment renewal and digital transformation, with **1:1** matching of provincial award and subsidy funds.
- ◆ With a focus on fostering cross-border e-commerce, **2%** of new retail sales will be awarded.

### Expand opening up to the outside world ( 4 relevant policies have been introduced )

- ◆ **Foreign investment and foreign trade**  
A **20%** reward will be given, with a maximum of **5 million yuan**.
- ◆ **Overseas markets**  
Both the organizers and enterprises participating in international exhibitions will be rewarded, with the maximum matching reward reaching **60%**.
- ◆ **International Cooperation**  
Accelerate the construction of the China-Denmark International Industrial Cooperation Park;  
For enterprises that newly expand into the European and American markets, a reward of **1%** of the order fulfillment amount will be given.



## 金融环境是企业借力成长的关键因素

## The financial environment is a key factor for enterprises to leverage and grow

着力构建多元化的助企投融资体系，出台“以投促进24条”和“风险补偿28条”，全力营造有利于企业发展的金融环境。

We are making efforts to build a diversified investment and financing system to assist enterprises, and have introduced the "24 Measures for Promoting Investment" and the "28 Measures for Risk Compensation", fully creating a financial environment conducive to the development of enterprises.

### 用好两支基金

Make good use of the two funds

发挥政府产业引导谷雨基金和国企平台光合基金作用，为优质项目提供长期、耐心资本支持

Give full play to the role of Guyu Fund ,the government's industrial guidance fund, and Guanghe Fund,the state-owned enterprise platform fund, to provide long-term and patient capital support for high-quality projects.

◎13家国内知名投资机构入驻晋城

◎20个项目对接落地

◎总投资超70亿元

- ◎Currently, 13 well-known domestic investment institutions have settled in Jincheng.
- ◎20 projects have been connected and implemented.
- ◎With a total investment of over 7 billion yuan.

### 贷款风险补偿

Loan risk compensation

财政出资设立中小企业贷款风险补偿资金，对银行、担保机构不良贷款给予30%的风险补偿

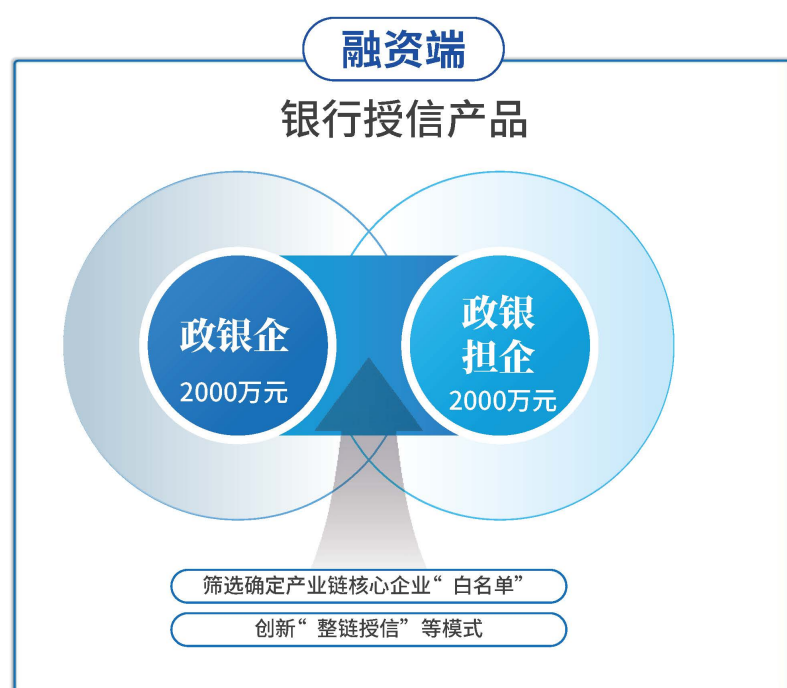
The government funds the establishment of a loan risk compensation fund for small and medium-sized enterprises, providing a 30% risk compensation for non-performing loans to banks and guarantee institutions.





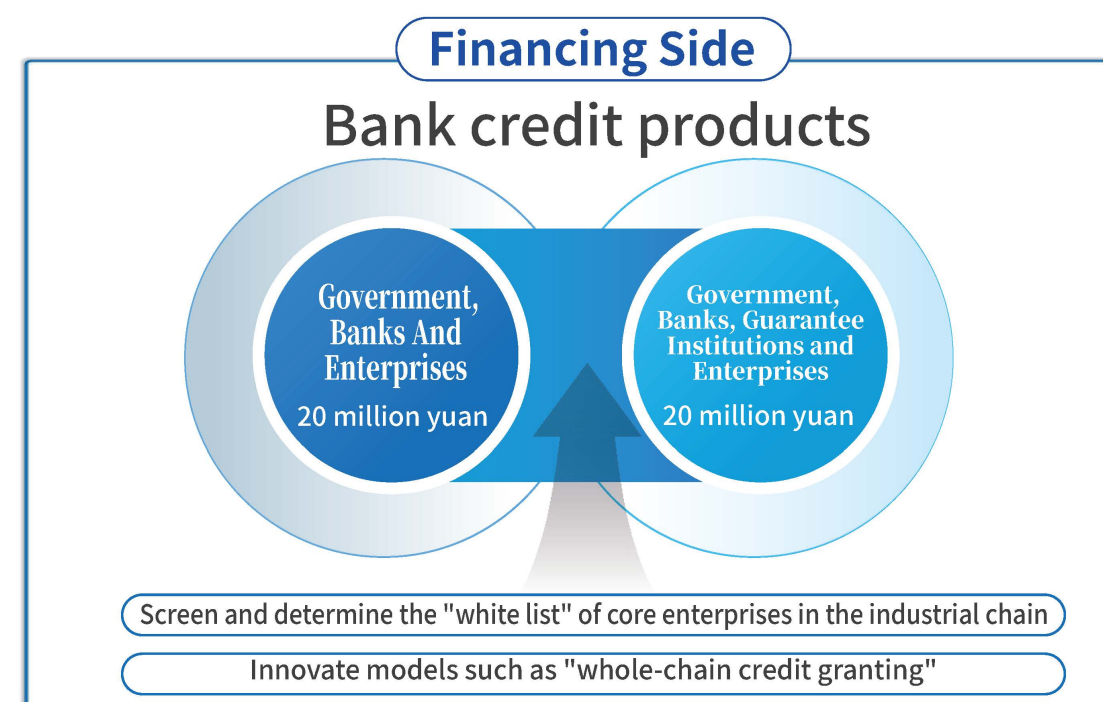
## 构建多元化的投融资体系, 加速优质企业成长

以金融服务实体经济为导向, 探索**国有资本、社会资本**共同参与的**多元化投融资机制**, 为企业提供多样化专业性的金融产品, 提升金融服务实体经济质效。



## Build a diversified investment and financing system to accelerate the growth of high-quality enterprises

Guided by the principle of finance services the real economy, we explore **a diversified investment and financing mechanism involving both state-owned capital and social capital**, provide enterprises with a variety of professional financial products, and enhance the quality and efficiency of finance services the real economy.



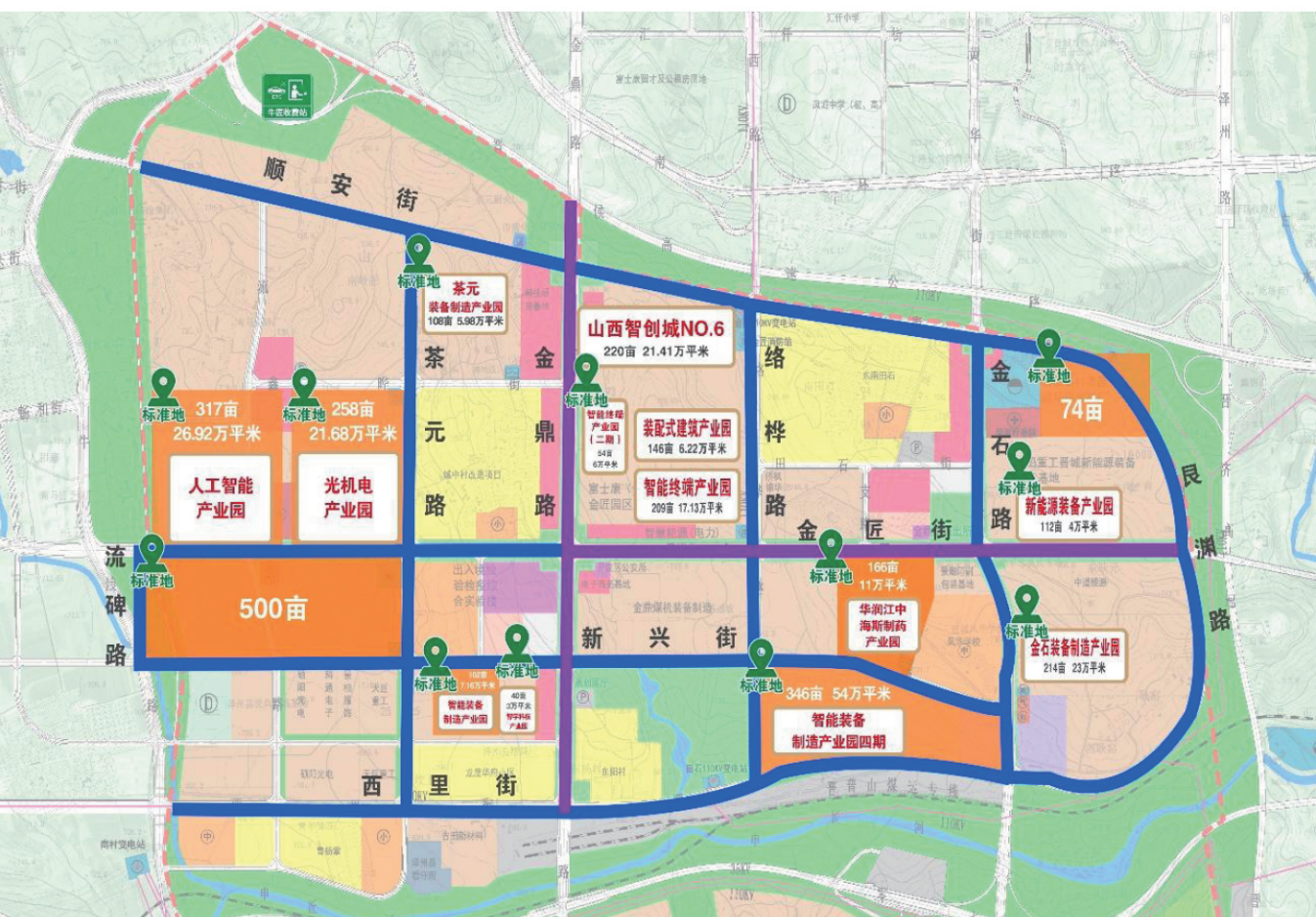


## 专业厂房是企业抢抓市场机遇的重要支撑

坚持“拿地即开工、签约即入驻”的硬件配套要求，经开区强化标准地、标准厂房“双标”供给，累计投资80亿元，建成标准地2000余亩、标准厂房200万平米。

## Professional factory is an important support for enterprises to seize market opportunities

Adhering to the hardware support requirements of "starting construction upon land acquisition and settling upon signing the contract", the Economic and Technological Development Zone has strengthened the supply of standard land and standard factories, with a total investment of 8 billion yuan, having built over 2,000 mu of standard land and 2 million square meters of standard factories.



拎包入住

建设标杆

周边最低

租金标准

## 建成涵盖百级、千级、万级等不同规格的超净厂房



可有效满足企业研发、中试、生产等各类不同需求

Taking "move-in ready" as the construction benchmark and "the lowest in the surrounding area" as the rental standard, we have built ultra-clean factories of different specifications including Class 100, Class 1,000, and Class 10,000, which can effectively meet the various needs of enterprises for research and development, pilot production, and manufacturing.



## 高效服务是企业投资最看重的营商环境

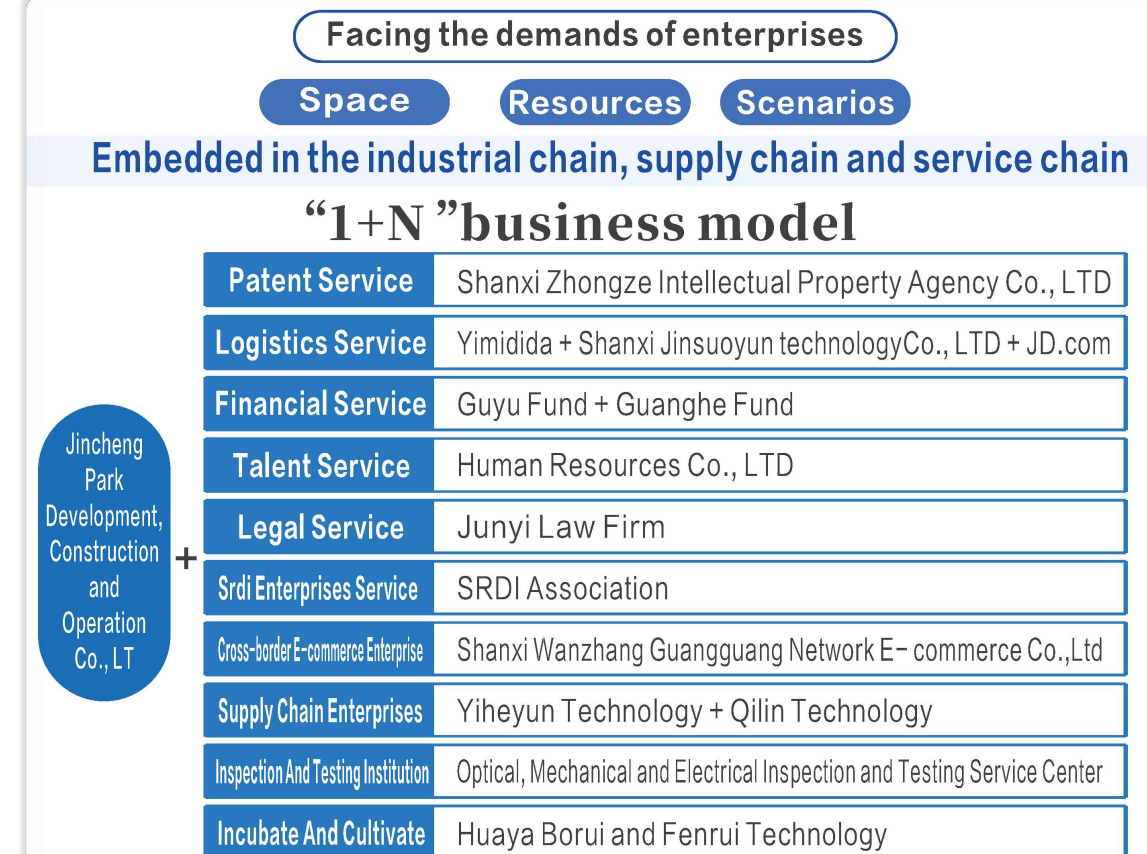
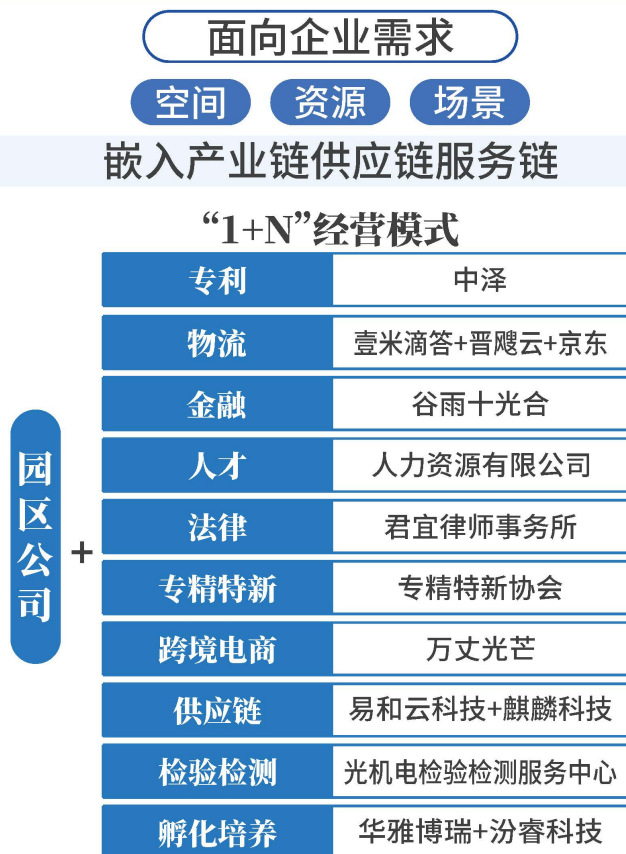
在政务服务上，深化“承诺制+标准地+全代办”改革，实行项目经理终身陪跑，建立“三前一代”服务机制；

在园区运营服务上，以园区公司为主体，面向企业需求，以空间、资源、场景吸引专业机构，嵌入产业链供应链服务链，形成“1+N”模式。

## Efficient service is the key part of the business environment that enterprises value most when investing

In terms of government services, we have deepened the reform of "Enterprise investment project commitment system, standardized land supply for projects, and leading and agency services for investment project construction", implemented the accompanying of project managers to enterprises during their whole lives, and established the "intervention in advance, proactive service, pre-examination ahead of time, and full-process agency services" service mechanism.

In terms of park operation services, with Jincheng Park Development, Construction and Operation Co., LT as the main body, we focus on the demands of enterprises, attracts professional institutions with space, resources and scenarios, to embed into the industrial chain, supply chain and service chain to form a "1+N" model.



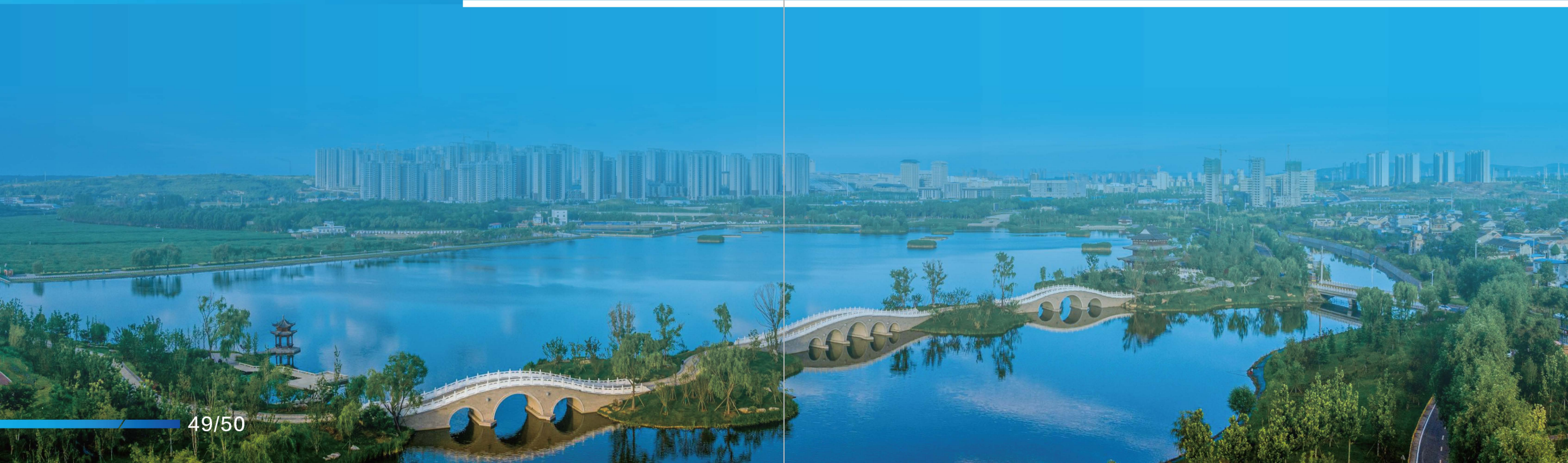


# 不是江南 近似江南

晋城生态宜居、绿意葱葱，森林覆盖率40.3%，  
比肩湖南湘潭（42.5%）和广州（41.9%）  
温和宜人、气候舒适，雨热同季、不湿不燥，  
年均气温11℃，夏均23℃。

**Not Jiangnan (regions south  
of the lower reaches  
of the Yangtze River),  
but similar to Jiangnan!**

Jincheng is ecologically livable and lush with greenery, the forest coverage rate is 40.3%, comparable to that of Xiangtan, Hunan Province (42.5%) and Guangzhou (41.9%). The climate here is mild and pleasant, with an average annual temperature of 11℃ and an average summer temperature of 23℃.





诚邀光机电上下游企业及生产性服务业  
到晋城投资兴业

# 赋能光机电产业

We sincerely invite upstream and downstream enterprises in the Optical,mechanical and Electrical Industry as well as production-oriented service industries to invest and start businesses in Jincheng, and empower the Optical,mechanical and Electrical Industry.

