

NANJING

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中国·南京
Nanjing · China

創新之城
CITY OF INNOVATION

機遇之城
CITY OF OPPORTUNITY

CONTENTS

○ 南京概况
OVERVIEW

01

地理位置
Geographical location

行政区划
Administrative division

南京名片
Name cards

南京数据
Data

○ 投资环境
INVESTMENT ENVIRONMENT

07

发展空间优势
Development space

交通区位优势
Transportation and location

科技创新优势
S&T development and innovation

宜商环境优势
Pro-business environment

○ 重点产业
KEY INDUSTRY

25

主导产业体系
Leading industry

五大产业地标
Five industrial landmarks

○ 主要载体
MAIN PLATFORMS

31

开发区分布图
Development zone

国家级园区
National-level park/zone

○ 投资服务
INVESTMENT SERVICE

37

重点政策
Key Policies

知识产权保护
IPR protection

01

南京概况 OVERVIEW

地理位置 GEOGRAPHICAL LOCATION

行政区划 ADMINISTRATIVE DIVISION



总面积
Area

6587 (平方千米 km²)

常住人口
Residential population

850 (万人 8.5 million)

建城史
City history

2500 (年 years)

到上海距离
Distance from Nanjing to Shanghai

305 (公里 km)



南京数据(2019) DATA

GDP

GDP总值
GDP: RMB

连续10个季度上涨
An increase for ten quarters running

14030 亿元(约2009亿美元)
RMB1.403 trillion (USD 200.9 billion) **↑8%**

公共预算 Public budget

一般公共预算收入
General public budget revenue

1580 亿元(约230亿美元)
RMB 158 billion (USD 23 billion)

贷款余额 Loan balance

贷款余额
Loan Balance

同比增长
year-on-year increase

3.4 万亿元(约4932亿美元)
RMB 3.4 trillion (USD 493.2 billion) **↑8%**

社会消费品 Social consumer goods

社会消费品零售总额
Total retail sales of social consumer goods

6136 亿元(约879亿美元)
RMB 613.6 billion (USD 87.9 billion)

进出口总额 Foreign trade

累计实现进出口总额
Accumulative foreign trade volume

4828 亿元(约691亿美元)
RMB 482.8 billion (USD 69.1 billion)

2020QS全球最佳留学城市 QS Best Student Cities Ranking 2020

中国内地排名
China's mainland

TOP3

全球城市指数(GCI) Global City Index (GCI)

中国内地排名
China's mainland

TOP5

02

投资环境

INVESTMENT ENVIRONMENT

发展空间优势 DEVELOPMENT SPACE

- 丝绸之路经济带
Silk Road Economic Belt
- 21世纪海上丝绸之路
21st Century Maritime Silk Road



“一带一路”交汇点重要
枢纽城市
Hub city of the Belt and Road

长江经济带重要节点
城市
Pivot city of the Yangtze River Economic Belt

长三角特大城市
Mega city in the Yangtze River Delta region

交通区位优势 TRANSPORTATION AND LOCATION

航空

Air transportation

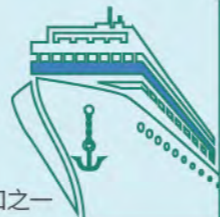
中国十大航空枢纽城市
5小时内飞往亚洲主要城市
10小时内抵达全球半数人口居住地
One of China's top 10 air transportation hubs
Flight to major Asian cities within 5 hours
Flight to places where half of the world's population live within 10 hours



航运

Water transportation

长江经济带五大枢纽港口之一
5万吨海轮全天候直达
10万吨海轮减载进出
One of the top 5 hub ports along the Yangtze River Economic Belt
24/7 direct access to Nanjing by 50,000-tonnage sea-going vessels
Access to Nanjing by non-fully loaded 100,000-tonnage sea-going vessels



铁路

Railway transportation

到省内设区市1.5小时，
到上海、杭州、合肥1小时，
到北京、天津、郑州、武汉等地3—5小时
1.5-hour-travel to municipalities within Jiangsu
1-hour-travel to Shanghai, Hangzhou, and Hefei
3 to 5-hour-travel to Beijing, Tianjin, Zhengzhou, and Wuhan



公路

Highway transportation

高速公路路网密度全国第一
16条连接主城的高速公路
Largest railway density in China
16 Highways to the main city



地铁

Subway

地铁线路总长378千米
线路总长居中国第4位，世界第5位
成为中国第一个区县全部开通地铁的城市
Total length registered 378 km
The length of subway line ranked 4th in China and 5th in the world
The first city in China with subway operating in all districts and counties



- 货运航班
Cargo flight
- 货运、客运航班
Cargo and passenger flight
- 国际海运航线
International sea lanes

135条

国内航线
135 domestic lines

23条

国际航线
23 international lines

288个

码头泊位
288 berths

59条

万吨数泊位
59 10,000-tonnage berths

2.39亿吨

货物吞吐量
Cargo throughput 239 million tons



INNOVATION PLATFORMS
创新载体

Cambridge University - Nanjing
 Centre of Technology and Innovation
 剑桥大学南京科技创新中心

<p>15个 高新园区 15 high-tech parks</p>	<p>35家 国家级科技企业孵化器 35 national-level S&T enterprise incubators</p>	<p>61.6万平方米 城市“硅巷” 616,000 m² "Silicon Alley"</p>	<p>46家 国内外知名企业在宁建设 高端研发机构 Nanjing-based high-end research institutes set up by 46 renowned enterprises</p>
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资金支持

FINANCIAL SUPPORT

市级科技创新基金与社会资本合作成立**29**支天使子基金
 总规模近**50**亿元发放科技贷款**230**亿元
5995家企业享受研发费用加计扣除**238.6**亿元

29 angel sub-funds co-established by municipal-level S&T innovation funds and non-government capitals
 RMB 5 billion in total RMB 23 billion S&T loan distributed
 5,995 companies got a total deduction of RMB 23.86 billion under the pretax additional deduction policy for enterprise's R&D expenses



图左:徐庄高新技术产业开发区
 图中:麒麟科技创新园
 图右:白下高新技术产业园
 Pic (left) Xuzhuang High-tech Industrial Development Zone
 Pic (middle) Qilin Technology Innovation Park
 Pic (right) Baixia High-tech Industrial Park

2019全市累计孵化引进科技企业3000多家

In 2019, more than 3,000 S&T companies were incubated or settled in Nanjing



专利全国第三

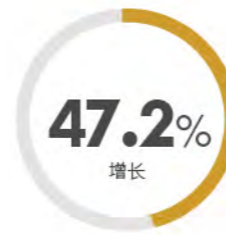
万人发明专利拥有量达到69.08件,位列中国前三
 Invention patent per 10,000 people was 69.08, the national third



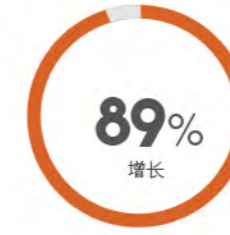
研发经费支出占GDP
 R&D expenses accounted for 3.28% of GDP



技术合同成交额530亿元
 The turnover of technical contracts registered RMB 53 billion, a year-on-year increase of 31.5%



净增高新技术企业1475家
 Net increase of high-tech enterprises was 1,475, 47.2% year-on-year



入库科技型中小企业6685家
 PCT专利申请量1400件
 1,400 PCT patent applications were filed by 6,685 enterprises enrolled in the small and medium-sized technology-based enterprise bank, an increase of 89%

宜商环境优势
PRO-BUSINESS
ENVIRONMENT



文化旅游
CULTURAL TOURISM



秦淮河
Qinhuai River



高淳国际慢城
International Cittaslow Gaochun

世界文化遗产
(明孝陵) **1**
World Cultural Heritage
(Xiaoling Tomb of the Ming
Dynasty)

省级以上文
物保护单位 **139**
Cultural protection units at
the provincial level and above

省级以上历
史文化街区 **11**
Historical and cultural
blocks at the provincial
level and above

博物馆 **66**
Museum

国家等级旅
游景区 **51**
National-level tourist
attractions

图书馆 **100+**
Library

文化广场 **1915**
Cultural square

美术馆 **50+**
Art gallery

公益讲座
音乐会 **470**
Public lecture and concert

接待旅游者 **1.2**亿
Received tourists



佛顶宫
Usnisa Palace (Niushou Mountain)



栖霞山风景区
Qixia Mountain scenic area



朝天宫
Chaotian Palace



美龄宫
Meiling Palace

南京

NANJING



玄武门
Xuanwu Gate

P.22
City of Innovation
City of Opportunity

EDUCATION AND MEDICAL SERVICE
教育医疗



2801
医疗卫生机构
Medical and health institutions

30+
三级以上医院
Tertiary hospitals and above

6.5
每千人口卫生工作人员
Number of health workers per 1000 people

12.3
每千人口床位数
Number of hospital beds per 1000 people

10+
国际社区
International communities

10+
国际医院
International hospitals

10+
国际化学校
International schools

BUSINESS AND RECREATION
商务休闲



100+
高端商务酒店
Premium business hotels

10+
高尔夫球场
Golf courses

50+
文化剧院
Theaters

30+
2019年举办国际级赛事
International events 2019

100+
大型体育场馆
Large stadiums

863 KM
城市绿道
Urban greenway

10+
马拉松赛事
Marathon

200+
年均举办群众体育赛事
Public sporting events held annually



03

重点产业
KEY INDUSTRY

KEY INDUSTRIES



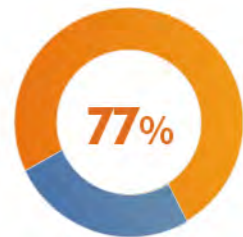
南京正在构建“先进制造业+现代服务业+未来产业”的主导产业发展体系，并将新能源汽车、集成电路、人工智能、软件和信息服务、生物医药等作为地标产业来重点打造。

Nanjing is now developing a leading industry system consisting of advanced manufacturing, modern service, and future industries with special emphasis on the landmark industries including new energy vehicle, integrated circuit, AI, software and information service, and biomedicine.

全市主导产业 Leading industries

营收 **37250**亿元
Revenue RMB 3.725 trillion

同比增长 **8.5%**
8.5% year-on-year increase



折算增加值占GDP比重
Converted added value accounted for 77% of GDP

先进制造业 Advanced manufacturing industry

营收 **9500**亿元
Revenue RMB 950 billion

同比增长 **7%**
7% year-on-year increase

现代服务业 Modern service industry

营收 **27750**亿元
Revenue RMB 2.775 trillion

同比增长 **11%**
11% year-on-year increase

(2019年数据 2019 data)

新型电子信息 NEW ELECTRONIC INFORMATION

集成电路
Integrated circuit

新型显示
New display

信息通信设备
Information and communication device

高端智能装备 HIGH-END SMART EQUIPMENT

智能制造
Intelligent manufacturing

智能电网 轨道交通
Smart grid Rail transit

航空航天
Aerospace

绿色智能汽车 GREEN SMART VEHICLES

新能源汽车
New energy vehicle

智能网联汽车
Intelligent connected vehicle

生物医药与节能环保新材料 BIOMEDICINE, NEW ENERGY-SAVING AND ENVIRONMENTAL-FRIENDLY MATERIALS

生物医药
Biomedicine

节能环保
Energy conservation and environmental protection

新材料
New materials

先进制造业 ADVANCED MANUFACTURING INDUSTRY



软件和信息服务 Software and information service

金融和科技服务 Financial and S&T service

文旅健康 Cultural tourism and health

现代物流与高端商务商贸 Modern logistics, business and trade

现代服务业 MODERN SERVICE INDUSTRY



未来产业 FUTURE INDUSTRIES

人工智能
Artificial intelligence

未来网络
Future networks

增材制造与前沿新材料
Additive manufacturing and cutting-edge new materials

生命健康
Life and health

新金融
New finance

新零售
New retail business



五大产业地标

FIVE INDUSTRIAL LANDMARKS

A 人工智能

Artificial intelligence

已集聚人工智能研发及应用企业200余家,涉及人工智能基础层、技术层和应用层等各领域,在智能软件、智能传感器、智能芯片、智能机器人等领域形成了一定优势。根据赛迪发布的《2018中国人工智能城市发展白皮书》,南京市综合实力排名进入前十强。根据亿欧智库发布的2018年度《中国人工智能产业发展城市排行榜》,南京位于第6名。

2019年出台《南京市打造人工智能产业地标行动计划》,全面支持产业发展。2019年全市人工智能产业核心产业规模超过80亿元。

More than 200 companies specialized in R&D and application of AI settled in Nanjing, covering the basic, technical, and application level of this industry, giving Nanjing special strength in fields like intelligent software, sensors, chips, and robots. Nanjing was among the top 10 in the 2018 white paper on China's AI city development by CCID and was the national 6th in the 2018 ranking of city's AI industry development capacity by EO Intelligence.

In 2019, Nanjing put forward the Action Plan on Building AI Industrial Landmarks as support to AI industry development. The scale of AI's core industry exceeded RMB 8 billion in 2019.

B 生物医药与健康

Biomedicine and health

建有国家健康医疗大数据(南京)中心、国家遗传工程小鼠资源库等8个国家级生物医药创新载体,拥有15个国家工程中心(实验室),位列全国第4位。拥有中国药科大学、南京中医药大学、南京大学等20多所从事生物医药教学的院校,基础人才输出数量居于全国之首。已形成原料药生产、化学制药、生物制药、诊断试剂、医疗器械、研发服务外包等产业链。

2019年生物医药产业继续保持快速增长,主营业务收入400亿元,同比增长21.4%。

Nanjing is home to 8 national-level biomedical innovation platforms, including the National Health and Medical Big Data Center (Nanjing) and the National Genetic Engineering Mice Resource Bank, and 15 national engineering center (labs), the national fourth. There are more than 20 colleges and universities, including China Pharmaceutical University, Nanjing University of Traditional Chinese Medicine, and Nanjing University, engaged in biomedical studies, ensuring the largest output of trained professionals in China. An industrial chain covering API production, traditional pharmaceuticals, biopharmaceuticals, diagnostic reagents, medical equipment, R&D service outsourcing has been developed.

Biopharmaceutical industry sustained its fast growth in 2019 with main business revenue reaching RMB 40 billion, a year-on-year increase of 21.4%.

I 集成电路

Integrated circuit

集成电路产业生态基本形成,涵盖芯片设计、晶圆制造、封装测试、设备、材料等产业链上下游关键环节,全市集聚集成电路相关企业200余家,是首批国家级“芯火”双创基地(平台)。2019年出台《南京市打造集成电路产业地标行动计划》,全面支持产业发展,2019年主营业务收入同比增长超过40%。

The industrial system of integrated circuit, covering key links in the upstream and downstream of the industrial chain such as chip design, wafer manufacturing, packaging and testing, equipment, and materials has taken shape. Nanjing, home to more than 200 integrated circuit-related companies, was among the first batch of National Xinhua Innovation and Entrepreneurship Base (Platform). In 2019, Nanjing put forward the Action Plan on Building Integrated Circuit Industry Landmarks as support to the development of the industry. The main business revenue witnessed a growth of over 40% year-on-year in 2019.

N 新能源汽车

New energy vehicle

基本形成完备的新能源汽车产业链,在整车制造、电池及电动附件生产、纯电动汽车动力总成、汽车空调等核心零部件行业初具规模,产业规模全省第一。

2018年出台《南京市打造新能源汽车产业地标行动计划》,全面支持产业发展。2019年主营业务收入超500亿,同比增长60%以上。

A complete new energy vehicle industrial chain has been basically established. Vehicle manufacturing as well as industries of core parts production including battery and electric accessory, battery-only electric vehicle powertrains, and automobile air conditioners topped the province in terms of industry scale.

In 2018, Nanjing put forward the Action Plan on Building New Energy Vehicle Industrial Landmark to facilitate industrial development. In 2019, the main business revenue exceeded RMB 500 billion, a year-on-year increase of over 60%.

S 软件和信息服务

Software and information services

南京是全国第一个“中国软件名城”,软件产业从业人员超过80万人,涉软企业超过5000家,涉软上市企业超过110家。驻宁高校大多开设了计算机、软件工程及相关专业,南京大学软件学院、东南大学软件学院为国家示范性软件学院。

2019年出台《南京打造软件和信息服务产业地标行动计划》,全面支持产业发展。2019年,软件和信息技术服务收入超过5000亿元,产业规模位居江苏省第一,全国前列。

Nanjing is the first "Famous Software City" in China, with more than 800,000 employees in the software industry and more than 5,000 software-related enterprises, among which over 110 are listed enterprises. Most universities in Nanjing have opened computer, software engineering and related majors. The Software Institute of Nanjing University and the Software Institute of Southeast University have been listed as the National Pilot Software Colleges.

In 2019, Nanjing put forward the Action Plan on Building Software and Information Service Industry Landmarks to support industrial development. In 2019, the software and information technology services generated a revenue of over RMB 500 billion, with the industrial scale ranking first in Jiangsu and among the top in China.

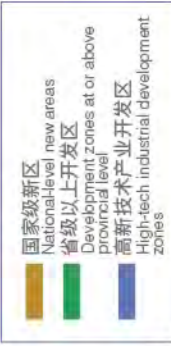
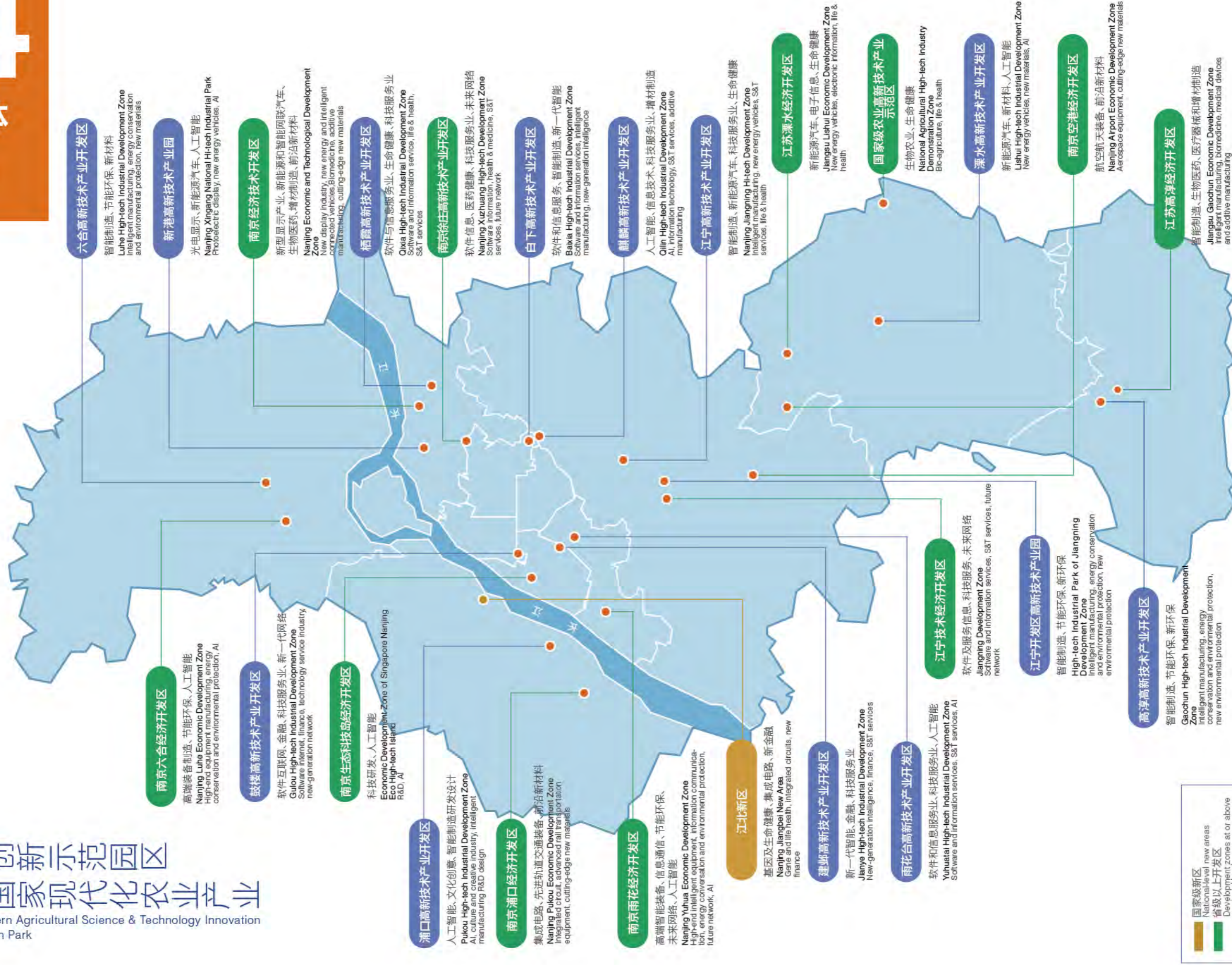
04

主要载体 GENERAL SITUATION

科技创新示范园区

南京国家现代化农业产业

Nanjing Modern Agricultural Science & Technology Innovation Demonstration Park



南京江北新区

NANJING JIANGBEI NEW AREA

江苏省唯一的国家新区

The only national-level new area in Jiangsu

“三区一平台”

自主创新先导区、新型城镇化示范区、长三角地区现代产业集聚区、长江经济带对外开放合作重要平台。

“Three zones and one platform”

An independent innovation pilot zone, a new urbanization demonstration zone, a modern industrial cluster in the Yangtze River Delta, and an important platform for opening up and cooperation in the Yangtze River Economic Belt.

聚焦“两城一中心”建设

芯片之城、基因之城、新金融中心。

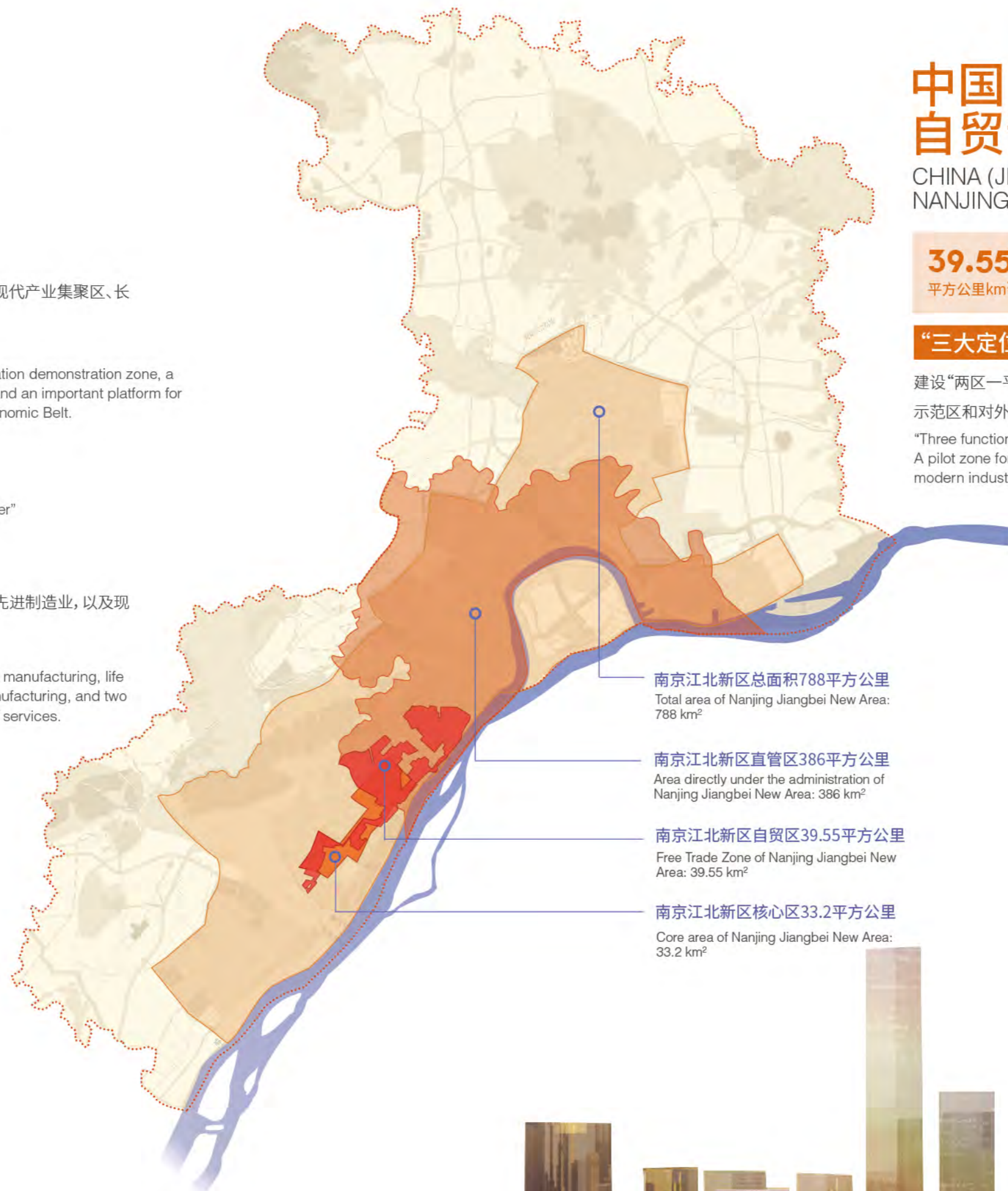
Focus on the construction of “two cities and one center”
Chip city, gene city, new financial center.

4+2现代产业定位

智能制造、生命健康、新材料和高端装备制造四大先进制造业，以及现代物流、科技服务两大生产性服务业。

4 + 2 modern industries

Four advanced manufacturing industries of intelligent manufacturing, life & health, new materials and high-end equipment manufacturing, and two major producer services of modern logistics and S&T services.



中国(江苏) 自贸试验区南京片区

CHINA (JIANGSU) PILOT FREE TRADE ZONE,
NANJING AREA

39.55
平方公里km²

2019年获批设立，位于国家级新区—江北新区范围内
Approved in 2019 and located in the national new area—
Nanjing Jiangbei New Area.

“三大定位”

建设“两区一平台”，即具有国际影响力的自主创新先导区、现代产业示范区和对外开放合作重要平台。

“Three functions”

A pilot zone for innovation with global influence, a demonstration zone of modern industries and a major platform for opening-up and cooperation.

国家级 南京经济技术开发区

NATIONAL-LEVEL NANJING ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE

Top9

2019年综合实力位居全国219家国家级经开区第9位
In 2019, its comprehensive strength ranked 9th among 219 national economic development zones in China

区内有综保区、新港高新园、南京港口型(生产服务型)国家物流枢纽3个国家级平台以及液晶谷、华侨城等特色功能载体。

There are 3 national-level platforms including Comprehensive Bonded Zone, Xingang High-tech Park, Nanjing port-based (production and service) national logistics hub, and special function carriers such as LCD Valley and Overseas Chinese Town.

构建“3+3+X”的产业布局

三大主导特色产业光电显示、高端装备、生物医药;三大战略新兴产业下一代汽车、集成电路、激光制造;创新产业如云计算、物联网、人工智能等。

Form a “3 + 3 + X” industrial layout

Three leading characteristic industries: electro-optic display, high-end equipment, and biomedicine; three strategic emerging industries: next-generation automobiles, integrated circuits, and laser manufacturing; innovative industries such as cloud computing, Internet of Things, and AI.



国家级南京临空经济示范区

National-level Nanjing Airport Economic Demonstration Zone

中国第13个国家级临空经济示范区

China's 13th National Airport Economic Demonstration Zone



国家级农业高新技术产业示范区

National Agricultural High-tech Industry Demonstration Zone

全国首批、长三角唯一国家级农高区

The first batch of national-level high-tech industry demonstration zones in China and the only one in the Yangtze River Delta



国家现代化农业产业科技创新示范园区

Nanjing Modern Agricultural Science & Technology Innovation Demonstration Park

中国“农业硅谷”

China's “Agricultural Silicon Valley”

国家级 江宁经济技术开发区

NATIONAL-LEVEL
JIANGNING DEVELOPMENT ZONE

Top7

2019年综合实力位居全国219家国家级经开区第7位
In 2019, its comprehensive strength ranked 7th among 219 national economic development zones in China

构建“3+3+3+1”现代产业体系

智能电网、绿色智能汽车、新一代信息技术三大支柱产业;高端装备制造、智慧环保、生命科学三大新兴产业;现代物流、软件信息服务、文化休旅三大现代服务业;以及人工智能、未来网络等一批未来产业。正加速打造绿色智能汽车、智能电网、新一代信息技术、航空临空产业四大产业地标。

Build a “3 + 3 + 3 + 1” modern industrial system

Three pillar industries: smart grid, smart green cars, and new generation of information technology; three emerging industries: high-end equipment manufacturing, smart environmental protection, and life science; three modern service industries: modern logistics, software information services, cultural tourism; and a number of future industries such as future network and AI. Four major industrial landmarks are taking shape: smart green cars, smart grid, next-generation information technology, and aviation airport industry.



05

重点政策 KEY POLICIES

投资服务 INVESTMENT SERVICE

总部政策

HEADQUARTERS POLICIES

新认定的总部企业,最高给予1亿元奖励;经认定的总部楼宇,最高给予1000万元奖励;总部企业人才在安居住房、户籍、医保、子女就学、出入境等方面都将享受政策扶持。

Newly recognized headquarters will be given a maximum reward of RMB 100 million; recognized headquarters buildings will be given a maximum reward of RMB 10 million; talent employed by headquarters will enjoy preferential policies in housing, household registration, medical insurance, children's schooling, and entry and exit.

金融政策

FINANCIAL POLICIES

设立规模不低于400亿元的新兴产业发展基金、民营企业转贷互助基金10亿元;对入驻的金融机构给予最高5000万元奖励;对落地的股权投资企业给予最高1500万元奖励,符合条件的给予最高500万元投资奖励和最高600万元风险补偿;对企业在境内外多层次资本市场首发上市,给予最高300万元资助;设立10亿元企业技术装备投入普惠性奖补资金和至少10亿元产业并购基金。

An emerging industry development fund of no less than RMB 40 billion and an on-lending fund of RMB 1 billion will be established to support private enterprises. A maximum of RMB 50 million will be given to settled-in financial institutions. A maximum of RMB 15 million will be given to settled-in equity investment enterprises. An investment reward of up to RMB 5 million and up to RMB 6 million of risk compensation will be given to those that meet the requirements. Enterprises that have launched an IPO in domestic and overseas multi-level capital markets will be granted subsidies of up to RMB 3 million. Inclusive rewards and subsidies of RMB 1 billion for enterprises' technical equipment input and industrial M&A funds of at least RMB 1 billion will be established.

人才政策

TALENT POLICIES

对入选江苏省“顶尖人才顶级支持计划”的,最高给予1亿元配套资助;对引进引进高水平创新团队的企业,最高给予300万元项目资助;对企业博士购房商业贷款按市场利率下浮10%、贷款额度最高100万元;租房者享受每月2000元租赁补贴。

A maximum of RMB 100 million will be given to those included in Jiangsu's "Supporting Plan for Topnotch Talent". Subsidies of up to RMB 3 million will be given to enterprises that introduce high-level innovation teams. Talent with doctoral degrees will enjoy a 10% discount on mortgage rate in house purchases with a maximum loan of RMB 1 million. Renters will enjoy a monthly subsidy of RMB 2,000.

科创政策

SCIENCE AND TECHNOLOGY INNOVATION POLICIES

对于实现重大突破的原始创新和关键技术源头创新项目,最高给予2亿元资金支持;对初创期科技型企业,自获利年度起,三年内对本市经济发展贡献全部奖励企业。对于市级重大专项,原则上单个项目给予其科研总投入20%、最高1000万元资助。对于高端研发机构,根据其研发投入、成效等给予建设奖励与绩效支持,最高3000万元。支持企业、人才团队牵头组建新型研发机构,对新型研发机构按绩效择优给予每家每年最高500万元奖励。

A maximum of RMB 200 million will be granted for original innovations and key technology innovation projects that achieve major breakthroughs. The economic contribution of start-up technology-based enterprises to the city within three years since the profit-making year will be given back to the enterprises as reward. In principle, each municipal-level major project will be granted 20% of its total R&D investment (a maximum of RMB 10 million) as subsidy. For high-end R&D institutions, a maximum of RMB 30 million of construction rewards and performance support will be given based on their input and achievements. Each outstanding enterprise and talent team taking the lead in establishing new R&D institutions will be rewarded up to RMB 5 million per year based on their performance.

其他政策

OTHER POLICIES

综合类(创新为主) Comprehensive (innovation-focused)

关于深化创新名城建设提升创新首位度的若干政策措施(含33个配套细则)

Several Policies and Measures on Deepening the Building of Famous Innovative City and Improving Primate City Status (Including 33 detailed rules)

资金扶持类 Financial support

市政府办公厅关于印发南京市创新创业贷款实施办法的通知

Notice of the General Office of Nanjing Municipal People's Government on Issuing the Implementation Measures of Nanjing Innovation and Entrepreneurship Loan

市地方金融监管局、市财政局、市发改委关于印发推进全市发展和利用资本市场实施办法的通知

Notice of Nanjing Local Financial Supervision Bureau, Nanjing Municipal Finance Bureau, and Nanjing Development and Reform Commission on Launching the Implementation Measures for Promoting the Development and Utilization of the Capital Market

南京市民营企业转贷互助基金实施暂行办法

Interim Measures for the Implementation of On-lending Funds for Private Enterprise in Nanjing

产业类 Industry

新产业行动计划、《南京市工业企业技术装备投入普惠性奖补实施办法(试行)》等

New Industry Action Plan, Implementation Measures for Rewarding and Subsidizing Equipment Investment of Industrial Enterprises in Nanjing (Trial), etc

载体用地类 Land use

市政府办公厅关于深入推进城镇低效用地再开发工作实施意见(试行)

Opinions of the General Office of Nanjing Municipal People's Government on Further Promoting the Redevelopment of Underused Urban Land (Trial)

南京市人民政府办公厅关于适当下调我市城镇土地使用税单位税额的通知

Notice of the General Office of Nanjing Municipal People's Government on Appropriately Reducing Unit Tax of Urban Land Use

人才安居类 Talent housing

南京市人才安居住房建设管理实施办法

Implementation Measures for Talent Housing Projects Management in Nanjing

南京市企业博士安居工程实施办法

Implementation Measures for Housing Projects for Talent with Doctoral Degrees in Nanjing

南京市人才安居精准服务实施细则

Implementation Rules for Providing Targeted Services for Talent Housing Projects in Nanjing

2020年南京市人才购买商品住房办法(试行)

Measures for Commodity Housing Purchase of Talent in Nanjing in 2020(Trial)

营商环境类 Business environment

关于支持民营经济健康发展的若干意见

Several Opinions on Supporting the Sound Development of Private Economy

南京市深化工程建设项目审批制度改革实施方案

Implementation Plan for Deepening the Reform of Engineering Construction Project Approval System of Nanjing

市政府办公厅关于印发打造夜之金陵品牌实施方案和进一步促进商业品牌首店连锁便利店发展若干措施的通知

Notice of the General Office of Nanjing Municipal People's Government on Issuing the Implementation Plan for Building the "Jinling Nightlife" Brand and Several Measures for Further Promoting the Development of the First Chain Storedevelopment of the first chain convenience stores of commercial brands

相关政策条款及更多政策内容请登陆南京市投资促进局门户网站或微信公众号查询。
门户网站:<http://invest.nanjing.gov.cn>

For more policy terms and conditions, please log on the portal website of Nanjing Municipal Investment Promotion Bureau or the WeChat public account.
Portal website: <http://invest.nanjing.gov.cn>



微信公众号
WeChat public account

知识产权保护 INTELLECTUAL PROPERTY RIGHTS PROTECTION



五块国家级「金字招牌」 FIVE NATIONAL "GOLDEN BRANDS"

- 01** “国家商标战略实施示范城市”
“National Model City for Trademark Strategy Implementation”
- 02** “全国首批知识产权强市创建市”
“First batch of cities with strong intellectual property rights (IPR) in China”
- 03** “建设中国(南京)知识产权保护中心”
“China (Nanjing) IPR Protection Center”
- 04** “国家知识产权服务业集聚发展实验区”
“National IPR Service Industry Cluster Development Experimental Zone”
- 05** “国家知识产权运营服务体系重点城市”
“Key City for the Construction of the National IPR Operation System”

出台了《高水平建设知识产权强市实施方案》《南京市知识产权运营服务体系建设实施方案》《南京市质押融资风险补助实施细则》等一系列专项文件。

中国(南京)知识产权保护中心2018年挂牌运行,为国家级知识产权综合服务平台,具备专利快速预审、快速确权、运营导航的协调联动职能。

A series of documents such as the Implementation Plan for Building a Strong City in IPR Protection, Implementation Plan for the Construction of IPR Operation Service System in Nanjing and Implementation Rules for Subsidizing IPR Pledge Financing Risks in Nanjing have been issued.

Established in 2018, the China (Nanjing) IPR Protection Center is a national-level comprehensive IPR service platform, providing quick and concerted IPR protection including pre-examination, right determination, patent-based operation and navigation.



快速审查
Quick examination

可将发明专利授权周期由原来的平均22个月缩短为3-6个月,实用新型专利授权周期由原来的7-8个月缩短为1个月,外观设计专利授权周期缩短为7个工作日。

The authorization cycle for invention patents can be shortened from an average 22 months to 3-6 months; that for the utility model patent can be shortened from 7-8 months to one month, and that for the design patent can be shortened to seven working days.



快速确权
Quick right determination

可对专利复审或无效宣告请求进行审核,无效确权由原来的平均6个月缩减为4个月,复审确权由原来的14个月缩减为6个月。

Patent re-examination or invalidation request can be reviewed. The avoidance cycle can be shortened from an average six months to four months. The review cycle can be reduced from 14 months to six months.



快速维权
Quick right protection

假冒专利案件和外观设计侵权案件一般可在10日内办结,发明及实用新型侵权案件一般在1个月内办结。

Counterfeit patent cases and design infringement cases can be settled within 10 days. Invention and utility model patent infringement cases are generally settled within one month.

古今交融 最美是南京
创新创业 机遇在南京
合作共赢 圆梦来南京

Discover the charm of history and modernity
Find new ideas and business opportunities
Realize your dream through win-win cooperation
Welcome to Nanjing!

