

ZEN

INVESTMENT ADVANTAGES OF ZHENJIANG ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE

镇江经济技术开发区投资优势



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OVERVIEW

宜地概览

镇江位于运河江会之点，为挈合黄河流域与长江流域中间之联锁，而又以运河之南端直通中国最富饶之钱塘江流域。所以此镇江一市，将来欲不成为商业中心，亦不可得也。

——《建国方略》，著者：孙中山（1866-1925），中国近代民主主义革命先驱

Located at the crossing point of the Grand Canal and Yangtze River, Zhenjiang is the interlocking between the Yellow River Basin and the Yangtze River Basin, and the southern end of the canal directly leads to the most prosperous Qiantang River Basin in China. Therefore, Zhenjiang is certain to become a commercial center in the future.

——"The International Development of China", Author: Sun Yat-sen (1866-1925), the pioneer of China's modern democratic revolution





福布斯 2018 年中国最佳商业城市第 36 位
Ranked 36th on Forbes in China's Best Business City in 2018

中国苏南现代化创新示范区规划核心区域
Planning Core Area for Modernization and Innovation Demonstration Zone of Southern Jiangsu, China

全国宜居城市
National Livable City

中国经济发展最具活力的“长三角”地区重点城市
Key city in the “Yangtze River Delta” region with the most dynamic economic development in China

十大中国民营经济最具活力城市
Top 10 most dynamic city in China's private economy



镇江，绵延三千年的宣文化在这里传承积淀，开放包容的创新基因，让镇江在新时代变革的洪流中强势崛起。镇江经济技术开发区位于镇江“一体两翼”发展战略格局之东翼，因港而生、依江而兴，是镇江重要的经济增长极和参与国际竞争的产业高地。秉承“二次创业”的进取精神，镇江经济技术开发区以“跻身国家级开发区第一方阵”为出发点，以“四个新区”建设为抓手，坚持实体为本、制造为魂。这是又一次城市空间能量大释放，镇江经济技术开发区谋定而动，规划引领“高质量产业强区”的精彩未来。

Zhenjiang is the place where Yi culture is inherited and accumulated with the extensive 3000 years. With open and tolerant innovative gene, Zhenjiang will strongly rise in the torrent of new era's evolution. ZETDZ is located in the east wing of Zhenjiang's development strategic pattern of "one body and two wings". It relies on the harbor and grows by the river, and it is an important economic growth base of Zhenjiang and an industrial highland for participating in international competition. Adhering to the enterprising spirit of "Second Entrepreneurship", ZETDZ takes "the first phalanx of the national development zone" as the starting point, and takes the construction of "FourNew Areas" as the starting point, adhering to the entity-based and manufacturing as the soul. This is another great release of urban space energy, ZETDZ is determined to develop, planning to lead the wonderful future of "high-quality industrial strong zone."





聚焦生态 建设低碳清洁新区

坚持把绿色低碳循环作为“二次创业”的发展方式，创建国家级生态工业园。

Focus on ecology and build a low-carbon clean new area. We will adhere to the green low-carbon cycle as a development mode of "the second-time entrepreneurship" and create a national-level eco-industrial park.

聚焦产业 建设创新创业新区

加快形成以创新为引领和支撑的经济体系和发展方式，真正成为苏南科技和人才高地。

Focus on the industry and build a new area of innovation and entrepreneurship. To accelerate the formation of an economic system and development mode that is guided and supported by innovation, and truly become a highland of science and technology and talents in the southern of Jiangsu.

聚焦效能 建设活力高效新区

重点领域改革取得明显突破，打造国际化、市场化、法治化、人性化的一流营商环境。

Focus on performance and build a dynamic and efficient new area. Significant breakthroughs have been made in the reform of key areas, creating a first-class business environment of internationalization, marketization, legalization and humanization.

聚焦民生 建设健康乐享新区

坚持福民为本，践行以人民为中心的发展思想，尊重老百姓的感知感受，实现“人在宜地、创享生活”。

Focus on people's livelihood and build a healthy and enjoyable new area. Adhere to the people-centered, practice the people-centered development idea, respect the perceptive feelings of the people, and realize that "People in Yidi Enjoy life".

建区时间 Date of establishment	1992年，2010年4月升级为国家级经济技术开发区 It was established in 1992 and upgraded to National Economic and Technological Development Zone in April, 2010
地理位置 Geological location	东经119°45'，北纬32°11'，长江中下游南岸 It is located at 119°45' of east longitude, 32°11' of north latitude, and at the south bank of the middle and lower reaches of the yangtze river
面积/人口 Area/Population	223平方公里，26.4万 223 km ² , 264,000
气候 Climate	亚热带季风气候，丘陵地带，四季分明，雨量充盈，温润宜人。 Subtropical monsoon climate, hilly area, four distinct seasons, full rainfall, warm and pleasant.
年日照时间 Annual sunshine time	2057.2小时（平均），无霜期238天（平均） 2057.2 hours (average), frost-free period: 238 days (average)

镇江经济技术开发区受“长江经济带”、“长三角一体化”、“苏南国家自主创新示范区”、“扬子江城市群”、“宁镇扬一体化”、“南京都市圈”等重大战略机遇叠加影响。

ZETDZ is influenced by such strategic opportunities as "Yangtze River Economic Belt", "Yangtze River Delta Integration", "Southern Jiangsu National Independent Innovation Demonstration Zone", "Yangtze River Urban Agglomeration", "Ning-Zhen-Yang Integration", "Nanjing Metropolitan Area."

826.7 亿元 **82.67** billion yuan

全区实现地区生产总值
GDP

55.98 亿元 **5.598** billion yuan

一般公共预算收入
The revenue of general public budget

1220 亿元 **122** billion yuan

工业应税销售
The Industrial taxable sales totaled

391.9 亿元 **39.19** billion yuan

外贸进出口额
Total foreign trade value amounted

实到外资近 **2** 亿美元

The actual foreign investment was nearly 200 million US dollars.

签约亿元以上项目数、新签约项目列统投资额、实际到位外资数均保持全市第一

Beyond that, three indicators, including newly signed projects with investments exceeding 100 million yuan, the new investments which are put into storage management and the actual foreign investments, ranked first in Zhenjiang.

(以上数据更新于 2022 年)
(Above data is updated by 2022)



商务部国家级经开区（217家）综合发展水平考核评价，镇江经济技术开发区连续多年位于全国前列。2020年全国经开区营商环境指数排第18位。

Based on the comprehensive development level of national-level economic development zone (217 zones) examined and evaluated by Ministry of Commerce in 2020, ZETDZ ranked 18th in the country .

截至2022年，镇江经济技术开发区工商注册合同利用外资总额超过150亿美元，工商注册实际到位外资超过100亿美元。驻区外资企业超过445家，其中投资额1000万美元以上的外资项目超过200个。

Until 2022, the total contracted foreign capital utilization with industrial and commercial registration in ZETDZ exceeded US\$15 billion, and the actual foreign investment in industrial and commercial registration exceeded US\$10 billion. There are more than 445 foreign-funded enterprises in the region, of which more than 200 are foreign-invested projects with an investment of more than US\$10 million.

30余家世界500强和国际知名企业，以及10余家中央企业落户镇江经济技术开发区。

More than 30 of the World's Top 500 and internationally renowned companies, as well as more than 10 central enterprises settled in ZETDZ.



INDUSTRY CIRCUMSTANCES

宜业沃土



○ 镇江新区国家大学科技园



KEY INDUSTRIES

重点产业

镇江经济技术开发区产业发展特色鲜明，按照“存量促转型、增量调结构”的总体思路，推进传统产业高新化、高新产业规模化。重点打造“四个一”产业体系，即一个主导产业：新能源产业；一个骨干产业：新材料产业；一个新兴产业：航空航天产业；一个未来产业：生命健康产业。全力培育“5311”千亿产业集群，即：500 亿级新材料产业集群、300 亿级新能源产业集群、100 亿级航空航天产业集群、100 亿级生命健康产业集群。

与此同时，镇江经开区也在智能制造、新一代信息技术、现代物流、文化旅游等产业加快布局，形成优势产业与特色产业融合式发展。

The industrial development of ZETDZ has distinct characteristics. In accordance with the general idea of "Stock-driven transformation and incremental structure adjustment", it promotes the high-tech of traditional industries and scale of high-tech industries. It focuses on creating a "four one" industrial system, i.e. a leading industry: new energy industry; a backbone industry: new materials industry; an emerging industry: aviation and aerospace industry; a future industry: life health industry. It will fully cultivate the "5311" 100 billion industrial clusters, i.e. 50 billion-level new material industry clusters, 30 billion-level new energy industry clusters, 10 billion-level aviation and aerospace industry clusters, and 10 billion-level life and health industry clusters.

At the same time, ZETDZ is also accelerating the layout of intelligent manufacturing, new generation information technology, modern logistics, cultural tourism and other industries, forming an integrated development of advantageous industries and characteristic industries.



图：镇江经济技术开发区主导产业及新兴产业结构

PIC: Leading industries and emerging industrial structure in ZETDZ

CHARACTERISTIC DEVELOPMENT OF NEW ENERGY INDUSTRY

新能源产业特色发展

打造以储能电池、太阳能光伏为发展主体的“一储一能”产业体系，逐步形成从正极材料、隔膜到电池芯制造、电池组配、系统集成、设备制造到储能系统、新能源整车的全产业链。

To build an industrial system of "one storage and one energy" with energy storage batteries and solar photovoltaic as the main body of development, and gradually form a whole industrial chain from cathode materials and membranes to battery core manufacturing, battery assembly, system integration, equipment manufacturing to energy storage systems, and full vehicle with new energy sources.



ONE STORAGE

“一储”

以孚能科技、天奈科技等为代表瞄准锂离子电池及关键材料部件制造，积极开展超级电容、燃料电池等多种新型电池技术研发及生产，结合新能源汽车配套需求，拓展动力电池及储能应用等领域。

"One Storage" is aimed at the manufacturing of lithium-ion batteries and key material components, such as Farasis, and Cnano Technology. It is actively developing the R&D and production for various new battery technologies such as supercapacitors and fuel cells, and expanding the application fields of power batteries and energy storages according to the demand of new energy vehicles.

ONE ENERGY

“一能”

以中节能太阳能为代表重点发展光伏制造辅材、高效晶硅电池、新型薄膜电池、逆变控制系统，突出高端光伏制造和系统集成准备，打造核心特色环节。

"One Energy" focuses on the development of photovoltaic manufacturing accessories, high-efficiency crystalline silicon batteries, new thin film batteries and inverter control systems, highlighting the preparation of high-end photovoltaic manufacturing and system integration, and creating the links with core features.

CLUSTER OF NEW MATERIALS INDUSTRY

新材料产业形成集聚

主要围绕高端精细化学品和功能性新材料“两块领域”，探索延伸电子材料、先进高分子材料、环保型精细化工、氯氢循环、新能源动力电池材料、有机硅新材料“六大链条”，打造国家级循环化改造示范区和高端电子级化学品产业基地。目前已集聚德国巴斯夫、比利时索尔维、韩国爱思开、瑞士科莱恩、德国赢创和新安股份、江化微、赞宇科技等一批世界 500 强、化工 50 强以及国内上市龙头企业。



Focusing on "two areas" of high-end fine chemicals and functional new materials, we will extend and expand the "Six Major Chains" such as electronic materials, advanced polymer materials, environmental friendly fine chemicals, hydrogen chloride cycle, new energy power battery materials, and new silicone materials. To build a national-level recycling transformation demonstration zone and a high-end electronic-grade chemical industry base, it currently has gathered a group of World Top 500, Top 50 Chemical Industries and domestic listed leading enterprises such as German BASF, Belgium Solvay, South Korean SK, Swiss Clariant, German Evonik and Wynnca, Jianghua Microelectronics and Zanyu Technology.



CHAIN SUPPLEMENT AND REINFORCEMENT OF AVIATION AND AEROSPACE INDUSTRY

航空航天产业补链补强

集聚菲舍尔航空部件、航天海鹰特种材料、航发优材高温合金等涉航企业 50 余家，形成通用航空、航空航天新材料和零部件、航空科教、航空投融资等产业板块，产品包括通用整机、飞机机体结构件、航空发动机关键部件、飞机内饰等，5 个企业的 6 类产品为 C919 配套。与商飞、中航工业、航天科工、航天科技等国内行业龙头企业以及北航、南航、西工大等知名高校和科研机构建立了合作联系，与波音、空客、庞巴迪等国际知名企业也开展了不同程度的合作与配套。建成华东地区近 15 年首个获批并建成的 A 类通用机场，开展飞行员培训、作业飞行、旅游观光、体验观光、通航基地服务等业务。



重点产业
Key Industries

It has gathered more than 50 aviation companies such as Fischer Aerospace Components, Aerospace HIWING Special Materials, and HFYC Superalloy to form general aviation, new materials and parts for aviation&aerospace, aviation science and education, aviation investment, financing and other industrial sectors. The products range includes the general whole aircraft, structural parts of aircraft body, key components of aircraft engine, aircraft's interiors, etc. 6 types of products from 5 enterprises are used for C919 as supporting parts. It has established cooperative relations with leading domestic enterprises such as COMAC, AVIC, CASIC, CASC, as well as famous universities and research institutions such as Beihang University, Nanjing University of Aeronautics and Astronautics and Northwestern Polytechnical University, and has also developed the cooperation and supporting with internationally renowned companies such as Boeing, Airbus and Bombardier. It has built the first approved A type general airport in the East China region in the past 15 years, and has carried out the businesses such as pilot training, operation flights, tourism&sightseeing, experience& sightseeing and navigation base services.

FOCUSING ON THE FRONTIER FOR LIFE AND HEALTH INDUSTRY

生命健康产业聚焦前沿

以健康产业为核心，构建高端检测诊疗、现代健康养生为支撑的产业体系，加快推进以金斯瑞、吉贝尔为代表的创新药物产业，积极培育英科医疗等医疗器械产业，融合发展智慧健康产业。



With the health industry as the core, it will establish an industrial system supported by high-end testing and treatment, and modern health care, promote the innovative drug industry represented by Genscript and Jibeier Pharmaceutical corporates, actively cultivate medical equipment industry such as Intco Medical, and integrate the development of smart health industry.

PROFESSIONAL PARKS

专业园区

镇江经济技术开发区在拥有优质发展资源和良好配套设施的基础上，邀请国际国内一流的战略咨询机构和规划设计公司，按照主导产业发展方向，规划、建设、集聚了一批特色鲜明的产业园区和省级特色小镇。

On the basis of high-quality development resources and good supporting facilities, ZETDZ invites international and domestic first-class strategic consulting institutions and planning design companies to plan, build and gather a number of distinctive industrial parks and provincial characteristic towns in accordance with the development direction of leading industries.

NEW ENERGY INDUSTRIAL PARK

新能源产业园

园区是国内为数不多的国家级“新能源+分布式光伏”叠加示范区，重点发展太阳能光伏及储能产业，致力于打造成为国内领先的新能源核心产品制造基地、分布式光伏发电创新示范基地、新型高效储能电池及关键材料产业化基地。

As one of the few national “new energy + distributed photovoltaic” superimposed demonstration zones in China, the park focuses on the development of solar photovoltaic and energy storage industries. It is committed to becoming a leading domestic manufacturing base for new energy core products, an innovative demonstration base of distributed photovoltaic power generation, and an industrialization base for new efficient energy storage batteries and key materials..



NEW MATERIALS INDUSTRIAL PARK

新材料产业园

园区是镇江首个国家级新兴产业示范区，全国首家海峡两岸新材料产业合作示范区，国家级循环经济改造示范园区，中国智慧化工园区试点示范单位，中国化工园区30强，重点壮大提升化工新材料、新能源材料、特种合金材料三大领域，跨越发展电子信息材料、纤维及复合材料、前沿新材料三个领域，打造国内顶尖的新材料产业基地。

The park is the first national-level emerging industry demonstration zone in Zhenjiang, the first cooperation demonstration zone for cross-strait new material industry in China, the national demonstration park for circular economy transformation, the pilot demonstration unit of China's smart chemical industrial parks, and it ranked top 30 chemical industry parks in China. It focuses on expanding and upgrading the three major areas such as new chemical and industrial materials, new energy materials and special alloy materials, spanning the development of three areas such as electronic information materials, fibers and composite materials, and cutting-edge new materials, and it will build a top new material industry base in China.



AVIATION&AEROSPACE INDUSTRIAL PARK

航空航天产业园

园区是江苏省首个获批的国家级航空产业示范基地，拥有中国建设标准最高的通用机场。园区聚焦航空航天、通航特色产业，全力打造国家航空高技术产业基地、军民融合创新示范区、航空装备研究所、通用航空综合示范基地四大国际级品牌。

依托园区建设的镇江航空（教育）小镇，是江苏首家集航空制造、航空人才培养教育、金融、商业、休闲、居住、生态旅游等为一体的省级特色小镇，核心区域面积约 3.9 平方公里，计划三年内打造为全国一流的航空主题特色小镇。



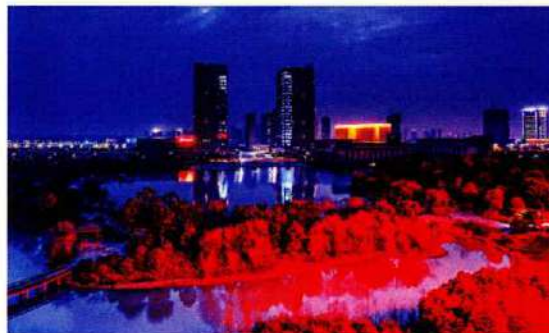
The park is the first approved national aviation industry demonstration base in Jiangsu Province and has a general airport with the highest construction standard in China. Focusing on aviation and aerospace industries, the park strives to build four international brands including National Aviation High-tech Industrial Base, Civil-Military Integration Innovation Demonstration Zone, Aviation Equipment Research Institute and General Aviation Comprehensive Demonstration Base.

Zhenjiang Aviation (Education) Town, built by relying on the park, is the first provincial characteristic town in Jiangsu that integrates aviation manufacturing, aviation talent training and education, finance, commerce, leisure, residence and eco-tourism, etc. The core area is about 3.9 km², it plans to build up a national first-class characteristic town with aviation theme within three years.

UNIVERSITY SCIENCE AND TECHNOLOGY PARK

大学科技园

镇江市最成熟、最优质的现代科技创新创业集聚区，也是苏南国家自主创新示范区的核心区。以智慧大道为界，分东、西两园，东园主要定位于科技研发、产业孵化、产业加速等功能，西园主要定位于科技生活、文化休闲、品质社区等功能。已建成各类创新创业载体 65.5 万平方米，先后创成国家级知识产权集群管理试点、国家级小型微型创新创业示范基地、国家级“圆梦湖畔”众创空间、省级科技孵化器、省级服务业集聚区、省级生命健康众创社区等多项品牌并依托园区建设以再生医学产业为核心的镇江再生医学小镇，也是江苏省第二批省级特色小镇。



The park is the most mature and high-quality innovation and entrepreneurship cluster of modern science and technology in Zhenjiang, and also the core area of the independent innovation demonstration zone in Southern Jiangsu. It is divided into East and West Parks with Wisdom Avenue as the boundary. The East Park is mainly positioned in the functions of R&D for science and technology, industrial incubation, and industrial acceleration. The West Park is mainly positioned in the functions of science and technology life, cultural leisure and quality community. It has built 655,000 km² of various innovation and entrepreneurship carriers, and has successively established the various brands such as a national-level intellectual property cluster management pilot, a national-level small-scale micro-innovation and entrepreneurship demonstration base, a national-level "Dream Lake" public space, a provincial-level technology incubator, and provincial-level service industry cluster, provincial-level life and health public community. It is also the second provincial-level special town in Jiangsu Province, relying on the park to build Zhenjiang regenerative medicine town with regenerative medicine industry as the core.

ZHENJIANG COMPREHENSIVE BONDED ZONE

镇江综合保税区

由镇江出口加工区原址整合优化设立，2015年12月通过联合验收，已有新材料、新能源、电子信息、冷链物流、保税物流等各类企业60多家，努力打造“一区三中心”，即现代产业集聚区、长三角有重要影响力的冷链物流中心、保税商品仓储分拨区域中心和知名电商重要枢纽中心。

2018年1月，镇江综合保税区正式获批国家海关特殊监管区企业增值税一般纳税人资格试点。获批试点资格后，区内企业通过申请，将公平具备“国内关内”企业一样的“一般纳税人资格”身份，同时享受“营改增”改革带来的红利。

近年来，园区物流品牌不断打响，主打产业快速集聚。江苏汇鸿冷链物流基地项目2万平米进口食品展示交易体验中心落成，获市级进口商品交易中心授牌。中远海运保税物流和跨境电商综合基地项目将着力打造“长江经济带综合型仓储平台”、“长三角城际物流配送中心”、“长江经济带跨境电商示范基地”、“长江外贸物流一体化运输中转平台”。富春网营物联供应链项目将通过装备系统集成创新、大数据分析导入、物流全产业链资源整合及供应链金融服务创新等方式，为我市物流商贸与消费业态升级、产业供应链效率提升作出积极贡献。

It was established through the integration and optimization of the original site of Zhenjiang Export Processing Zone, which passed the joint acceptance in December 2015. More than 60 enterprises in new materials, new energy, electronic information, cold chain logistics, bonded logistics and other fields have settled in this zone. It will strive to build "One Region and Three Centers", that is, the modern industrial agglomeration region, the cold chain logistics center with important influence in the Yangtze River Delta, the bonded commodity storage and distribution regional center, and the well-known e-commerce key hub center.

In January of 2018, Zhenjiang Comprehensive Bonded Zone was officially approved as a pilot of the VAT general taxpayer qualification for enterprises in the special customs supervision zone of the State Customs. After the pilot qualification is approved, the enterprises in the zone will be entitled to the same "general taxpayer qualification" status as "domestic customs" enterprises through application, and enjoy the dividends brought by the "replacing business tax with value-added tax".

In recent years, the park's logistics brands have been continuously launched, and the main industry is gathering rapidly. The 20,000 km² imported food display trading experience center of Jiangsu HH Cold Logistics Base Project was established and awarded the license by the municipal-level import commodity trading center. COSCO Shipping Bonded Logistics and the comprehensive base project for cross-border e-commerce will focus on building a "Comprehensive Storage Platform in the Yangtze River Economic Belt", "Inter-city Logistics Distribution Center in Yangtze River Delta", "Cross-border E-commerce Demonstration Base in the Yangtze River Economic Belt", and "International Trade Logistics Integrated Transportation Transfer Platform of Yangtze River". The IOT supply chain project of FORCHN's Internet marketing made great contribution to promoting the logistics trade, upgrade consumption industry and improve the efficiency of industrial supply chain through the integration and innovation of equipment system, analysis and import of large data, resource integration of full industrial chain for logistics and financial service innovation of supply chain, etc.





SINO-SWISS ZHENJIANG ECOLOGICAL INDUSTRIAL PARK

中瑞镇江生态产业园



中国和瑞士政府共同推动的国家级国际合作平台。2012年7月9日，中国商务部和瑞士联邦经济部签署《关于共同支持建立中瑞镇江生态产业园的谅解备忘录》；7月10日，镇江经开区和瑞士环境科技促进署签署框架协议；2014年7月，核心区23万平方米的中瑞创新中心建成并正式运行。

中瑞镇江生态产业园通过管理体制创新、建立发展目标体系、搭建专业平台等方式，积极引入瑞士（欧洲）的绿色发展理念、技术、产品和系统方案，着眼于解决城镇化和工业化进程中的环保节能、教育培训、检验检测、科技创新等问题，促进本地企业积极参与全球竞争，全面增强区域创新与绿色发展能力。目前入驻华大基因、科雅光电、德国施道普、荷兰壳牌等企业30余家，项目类别涵盖新材料、环保节能、社会教育、基因大健康、光伏太阳能、精密电子等多个生态服务产业领域，产业集聚效应初步形成。

专业园区 Professional Parks



It is a national-level international cooperation platform jointly promoted by the Chinese and Swiss governments. On July 9, 2012, the Ministry of Commerce of China and the Swiss Federal Ministry of Economic Affairs signed the "Memorandum of Understanding on Jointly Supporting the Establishment of Sino-Swiss Zhenjiang Ecological Industrial Park". On July 10, Zhenjiang Economic and Technological Development Zone and the Swiss Environmental Science and Technology Promotion Agency signed a framework agreement. In July 2014, the core area with 230,000 km² of Sino-Swiss Innovation Center of 230,000 km² was established and officially opened.

Sino-Swiss Zhenjiang Ecological Industrial Park(SSZEIP) actively introduces the green development concept, technology, products and system solutions of Switzerland (Europe) through management system innovation, establishment of development target system and construction of professional platform, focusing on solving the problems in the progress of urbanization and industrialization such as environmental protection and energy conservation, education and training, inspection and testing, and technological innovation, and it will promote the local enterprise to actively participate in global competition and comprehensively strengthen the abilities of regional innovation and green development. So far, there are more than 30 enterprises such as BGI, Koya Optoelectronics, German STRAUB and Dutch Shell, have settled in the park. The category of projects covers new materials, environmental protection and energy conservation, social education, genetic health, photovoltaic solar energy, precision electronics and other ecological service industries, and the industrial cluster effect has initially been formed.

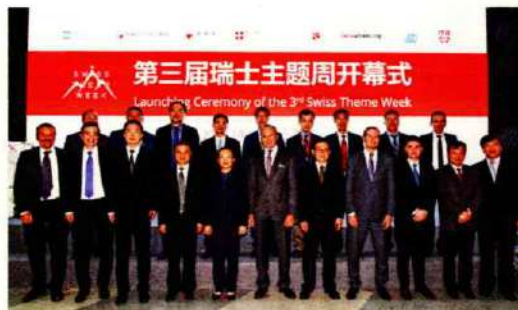
近年来，园区致力于：

加强低碳产业合作，积极对接国际生态环保合作示范项目，与瑞士 Top10 节能中心合作，配合 Top motors 电机系统节能试点项目的开展。承担联合国工业发展组织（UNIDO）“全球资源高效利用与清洁生产（RECP）”镇江试点项目。

加强职业教育培训合作，与国内教育龙头企业好未来集团、苏黎世应用科技大学签署共同打造国际职业教育基地战略合作协议；同时与圣加仑大学、卢塞恩酒店管理学院、瑞士教育协会、新华都商学院（瑞士）等其他瑞士知名院校机构探索开展校企合作，打造国际化人才教育基地。

加强现代服务业集聚，依托国家流量计（气体）型式评价实验室、江苏省质量技术监督气体流量计量检测中心、国家中低压配电设备质量监督检验中心、华大基因、环境监测站等一批现代服务业企业开展高端检测服务。在中瑞进口商品展示交易中心的辐射带动下，一批优质的电子商务项目落户园区，获批镇江市现代服务业集聚区和镇江市进口商品交易中心。

加强科技创新合作，成功举办瑞士主题周、中瑞创新科技月、中芬国际生态环保对接会、中德政企交流会等科技创新合作交流。德国行业隐形冠军企业施陶普（STRAUB）公司研发展示销售中心、美国高端储能科技创新项目小溪科技研发中心、世界五百强企业荷兰壳牌中国研发中心、江苏省产业技术研究院国际研发社区和中德智能制造研究院相继落户园区，园区国际化科技创新程度不断提升。



In recent years, SSZEIP has been devoted to the following areas :

SSZEIP strengthened cooperation in low-carbon industries, actively docked with international demonstration projects of eco-environmental cooperation, cooperated with SwissTop10 Energy Conservation Center, and cooperated with the development of pilot projects for Top motors motor system energy-saving, and undertook the Zhenjiang pilot project of "Global Resources High Efficient Use and Cleaning Production (RECP)" issued by the United Nations Industrial Development Organization (UNIDO).

SSZEIP strengthened cooperation in vocational education and training, and signed a strategic cooperation agreement with TAL group, a leading enterprise of national education, and Zurich University of Applied Sciences to jointly build an international vocational education base; meanwhile, it explored and developed the intercollegiate cooperation with University of St. Gallen, SHL, Swiss Education Association, NEWHUADU Business School (Swiss) and other well-known Swiss institutions to build an international talent education base.

SSZEIP strengthened the modern service industry cluster, relying on the National Flow Meter (Gas) Type Evaluation Laboratory, Jiangsu Quality and Technology Supervision Gas Flow Measurement and Detection Center, National Quality Supervision and Inspection Center for Low and Medium Voltage Distribution Equipment, BGI, Environmental Monitoring Station and other modern service industry enterprises to carry out high-end detection services. Driven by the radiation of the Sino-Swiss Import Commodity Exhibition and Trading Center, a number of high-quality e-commerce projects have settled in the park, which has been approved as Zhenjiang Modern Service Industry Cluster and Zhenjiang Import Commodity Trade Center.

SSZEIP strengthened the cooperations of scientific and technological innovation, and successfully held the cooperations and exchanges in scientific and technological innovations such as Swiss Theme Week, Sino-Swiss Innovation and Technology Month, Sino-Finland International Eco-Environmental Protection Meeting and Sino-German Government-Enterprise Exchange Meeting. The R&D and exhibition sales center of STRAUB, which is the invisible champion enterprise in German industry, Creek Channel R&D center of American High-end energy storage science and technology innovation project, the R&D center of Dutch Shell China, which is one of the world's top 500 enterprises, JITRI International R&D Community and Sino-German Intelligent Manufacturing Research Institute have been successfully settled in the park, and the degree of international scientific and technological innovation of the park has been continuously enhanced.



BUSINESS ENVIRONMENT

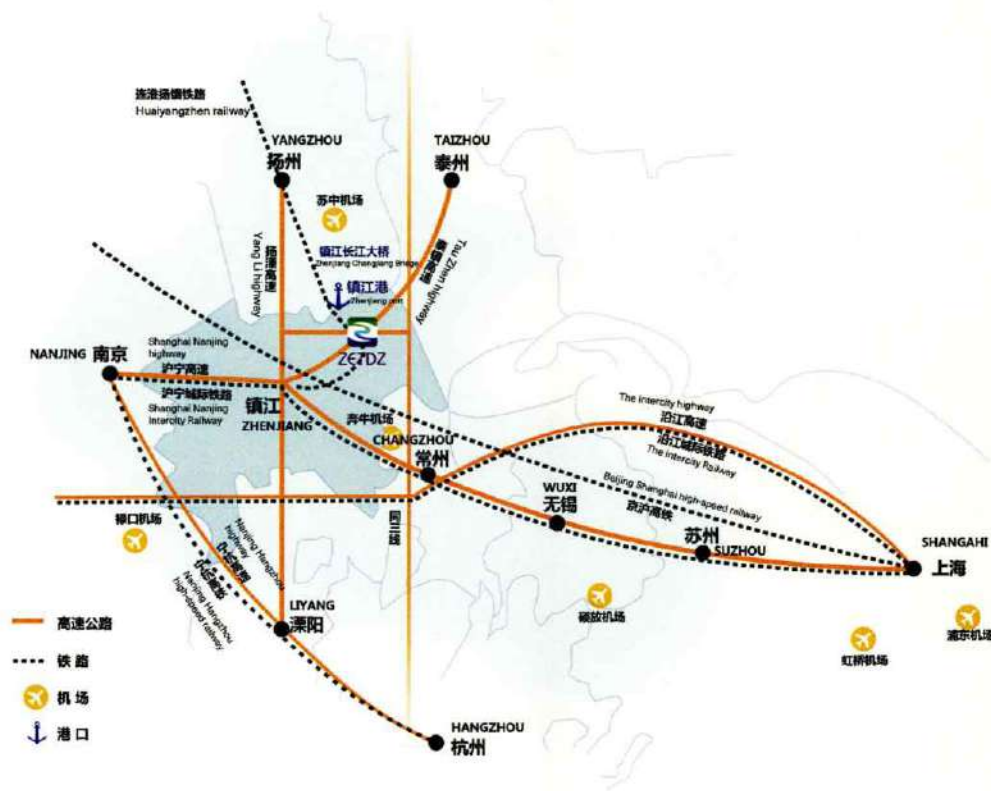
宜商环境



○ 镇江新区心湖

TRANSPORTATION AND LOGISTICS

交通物流



镇江经济技术开发区位于中国沿海沿江“T”型产业布局的结合点，具有独特的江海河联运以及完善的铁公水立体交通格局。京杭大运河与长江在此交汇形成“十字黄金水道”并辐射全国经济腹地，区位优势得天独厚。区内交通便捷，四横五纵贯穿全境，镇瑞铁路、京沪高铁、京沪铁路、沪宁城际、连镇城际，京沪、沪宁、镇丹、常泰高速公路交汇。五峰山大桥、泰州大桥、扬中大桥贯通南北，其中五峰山长江大桥位于新区五峰山脚下，是中国第一座公铁两用悬索桥，也是世界上荷载和速度第一的铁路悬索桥，-12.5米水深的镇江大港天然深水良港及大路通用机场为开发区搭建起水陆空立体交通网。至2020年，开发区已全面建成进入“通航、高铁、高速、海港”立体式大交通格局。

ZETDZ is located at the junction of the "T" industrial distribution along the coast and the Yangtze River of China. It has the unique river-sea intermodal transport and perfect 3-dimensional railway, highway and waterway transportation system. The Beijing-Hangzhou Grand Canal and the Yangtze River intersect here to form a "crossing golden waterway" and radiate the hinterland of the national economy with unique geographical advantages. The transportation in the zone is convenient due to "four horizontals and five verticals" throughout the whole territory, Zhenrui Railway, Beijing-Shanghai High-speed Railway, Beijing-Shanghai Railway, Shanghai-Nanjing Intercity Railway, Lianyungang-Zhenjiang Intercity Railway, Beijing-Shanghai Expressway, Shanghai-Nanjing Expressway, Zhenjiang-Danyang Expressway, and Changzhou-Taizhou Expressway intersect in ZETDZ. Wufeng Mountain Bridge, Taizhou Bridge and Yangzhong Bridge run through the northern and southern Jiangsu. Among them, the Wufeng Mountain Bridge is located at the foot of Wufeng Mountain. It is the first combined railway& highway suspension bridge in China. It is also the first railway suspension bridge with the highest load and speed in the world. Zhenjiang Dagang Natural Deep-water Port with depth of 12.5m, Dalu General Aviation Aerodrome and land transportation have built a 3D aeroamphibious transportation network for the development zone. By 2020, the 3D large-scale transportation pattern of "navigation, high-speed railway, expressway and seaport" in the development zone has been completely built.



● 航空 Aviation

周边常州奔牛国际机场全天发出港澳台和国际航班 4 架次、南京禄口国际机场全天发出港澳台和国际航班 25 架次、无锡苏南硕放国际机场全天发出港澳台和国际航班 28 架次、上海虹桥国际机场全天发出港澳台和国际航班 54 架次、上海浦东国际机场全天发出港澳台和国际航班 441 架次、扬泰国际机场全天发出港澳台和国际航班 2 架次。南京禄口国际机场是大陆首批开放的海峡两岸周末包机五个直航点之一。



镇江大路通用机场为长三角近十年首个建成的固定翼通用机场，通过整合区域优势、产业优势，重点进行整机试飞，全面发展 FBO、培训、观光、托管、紧急救援和通航基地服务产业。

Nearby the ZETDZ, there are 4 departure flights to Hong Kong, Macao, Taiwan and international flights throughout the day from Changzhou Benniu International Airport, 25 departure flights to Hong Kong, Macao, Taiwan and international flights throughout the day from Nanjing Lukou International Airport, 28 departure flights to Hong Kong, Macao, Taiwan and international flights throughout the day from Sunan Shuofang International Airport, 54 departure flights to Hong Kong, Macao, Taiwan and international flights throughout the day from Shanghai Hongqiao International Airport, 441 departure flights to Hong Kong, Macao, Taiwan and international flights throughout the day from Shanghai Pudong International Airport and 2 departure flights to Hong Kong, Macao, Taiwan and international flights throughout the day from Yangzhou Taizhou International Airport. Nanjing Lukou International Airport is also one of the first batch of five airports with direct charter flights from Chinese mainland to Taiwan on weekend.

Zhenjiang Dalu General Aviation Aerodrome is the first fixed-wing general-purpose airport built in the Yangtze River Delta in the past ten years. By integrating regional advantages and industrial advantages, it will focus on the whole aircraft test flights, and comprehensively FBO development, training, sightseeing, aircraft trusteeship management, emergency rescue and navigation base service industries.

● 铁路 Railway

镇江至大港的货运铁路将大港与京沪铁路大动脉相连，该铁路线全长 24.96 公里，直通大港港区，装卸货物无需中转。区内设有镇大铁路大港编组站、大山货运站。京沪高速铁路、沪宁城际铁路、沪杭城际铁路已实现 24 小时高密度、公交化运营，发车最短间隔时间接近 3 分钟。连镇城际铁路设计时速 250km/h，已于 2020 年建成通车，在大港片区核心区设置枢纽站点。

沪宁城际铁路 Shanghai-Nanjing Intercity Railway	镇江 -> 南京 Zhenjiang->Nanjing	最短 20 分钟 Min.20 mins
	镇江 -> 上海 Zhenjiang-> Shanghai	最短 1.5 小时 Min.1.5 hours
	镇江 -> 杭州 Zhenjiang->Hangzhou	最短 2.5 小时 Min.2.5 hours
京沪高铁 Beijing-Shanghai High-speed Railway	镇江 -> 上海 Zhenjiang->Shanghai	最短 57 分钟 Min.57 mins
	镇江 -> 北京 Zhenjiang->Beijing	最短 4.5 小时 Min.4.5 hours
连镇城际铁路 Lianyungang-Zhenjiang interurban railway	镇江 -> 上海 Zhenjiang->Shanghai	最短 1.5 小时 Min.1.5 hours

The freight railway from Zhenjiang to Dagang connects Dagang to the main artery of Beijing-Shanghai Railway. The railway line is 24.96 kilometers long and has direct access to Dagang Port Area. There is no need to transfer cargo for loading and unloading. There is Dagang marshalling station of Zhenda Railway and Dashan Freight Station in the district. Beijing-Shanghai High-speed Railway, Shanghai-Nanjing Intercity Railway and Shanghai-Hangzhou Intercity Railway have achieved 24-hour high-density and public transport operation, and the minimum interval is about 3 minutes. Lianyungang-Zhenjiang Intercity Railway has been put into use since 2020, with a designed speed limit of 250 kilometers per hour, And there are hub stations in the core area of Dagang District.

● 公路 Highway

双向 8 车道的沪宁高速公路和扬溧高速公路在周边交汇，京沪高速、常泰高速、镇丹高速等公路交通网络完善。

The dual-way 8-lane Shanghai-Nanjing Expressway and Yangzhou-Liyang Expressway intersect in the surrounding area, and the expressway transportation network is excellent includes Beijing-Shanghai Expressway, Changzhou-Taizhou Expressway and Zhenjiang-Danyang Expressway.

镇江经济技术开发区充分利用得天独厚的区位优势和港口资源，构建“一基地、三中心”现代化物流体系，即依托港口综合物流园，打造多式联运中心、大宗商品仓储贸易中心、特种物流中心。构建立足苏南、辐射全国的立体式区域物流集散地。

ZETDZ takes full advantages of its unique location and port resources to build the "one base, three centers" modern logistics system, i.e. relying on the port integrated logistics park to build an intermodal transportation center, a bulk commodity storage and trade center, and a special logistics center. It will build a 3D regional logistics distribution center based on Southern Jiangsu and to radiate the whole country.

● 港口 Port

镇江港是国家一类开放口岸、长江第三大港口，也是上海国际航运中心的组合港，与71个国家和地区的288个港口通航。镇江港集装箱码头为目前长江沿线规模最大的集装箱散集联运码头，大港港区位于开发区内，已完成四期建设，年吞吐能力达到亿吨级以上，可供5万吨级船舶或2000TEU全集装箱船直接停靠。

Zhenjiang Port is a national first-class open port, the third largest port of the Yangtze River, and also one of the combined ports of Shanghai International Shipping Center. It is open to 288 ports in 71 countries and regions. Zhenjiang Port Container Terminal is the largest current container bulk intermodal terminal along the Yangtze River. Dagang Port Area is located in the development zone. It has completed the fourth phase of construction. Its daily handling capacity has reached over 100 million tons, which can be used for direct berthing of 50,000 tons of ships or 2000 TEU full-scale container ships.

● 海关 Customs

镇江海关在区内设有派出机构和“公路直通监管点”。货物进出海关手续直接在区内办理，通过公路进出的海关监管货物可在区内一站式办理所有手续。

Zhenjiang Customs has dispatched agencies and "road straight-through supervision points" in the district. Customs procedures of goods entering and leaving the customs are handled directly in the district. Customs-supervised goods entering and leaving the road can be handled in one stop in the district.

● 货运 Freight

充分依托大港港区和国家级镇江新区综合保税区，发挥交通区位和政策优势，基本形成了公水联运、保税物流、公路港口等基础设施体系建设，打造了港口物流园、宝湾物流园、中远运等多个物流中心。近年来，随着中远运、汇鸿冷链、宝湾物流、中远海运物流等一批优质项目的建设投产，新区物流产业不断集聚，品牌效应不断凸显。

Fully relying on the Dagang Port Area and the National Zhenjiang New District Comprehensive Bonded Zone and taking advantages of traffic location and policy advantages. The infrastructure system of public waterway transport, bonded logistics, expressways and porthas been bascially established, and the Port Logistics Park, Baowan Logistics Park, China Merchants Logistics Center and other logistics centers have been built in the district. In recent years, with the construction and operations of a number of high-quality projects such as China Merchants Logistics, HH Cold Chain, Baowan Logistics and COSCO Shipping Logistics, the logistics industry in the new district has continued to gather, and the brand effect has been highlighted.





INFRASTRUCTURE

基础设施

● 土地 Land

地质承载力平均在 15 吨 / 平方米以上。城市规划区已基本实现道路、雨水、污水、自来水、电力、通信、天然气、场地平整等基础设施（七通一平）配套。区内现有近万亩可建设用地，最大连片地块面积 1000 亩。

The average geological bearing capacity is above 15 tons/km². The urban planning area has basically achieved infrastructure such as roads, rainwater, sewage, tap water, electricity, communications, natural gas, and site leveling (seven connections and one leveling). There are nearly 10,000 mu of land for construction in the area, and the largest contiguous plot area is 1000 mu.

● 供电 Power Supply

区内供电充足，拥有 35KV 至 220KV 的变电站 30 座，企业可按需求架设双回路供电。

There are sufficient power supply in the district, with 30 substations of 35kv to 220kv. Enterprises can set up dual-loop power supply according to requirements.

● 供水 Water Supply

镇江市区自来水与新建的大港水厂一期同步供水，供水能力 20 万立方米 / 天。

The tap water in Zhenjiang City is connected with the newly-built Dagang Water Plant in the first phase, with a water supply capacity of 200,000 cubic meters per day.

● 供热 Heating

大港热电厂与谏壁电厂有蒸汽管道联通，供汽能力达 600 万吨 / 年。

Dagang Thermal Power Plant and Jianbi Power Plant have steam pipelines connected to each other, with a steam supply capacity of 6 million tons/year.

● 天然气 Natural Gas

“西气东输”、“川气东输”工程覆盖整个区域，沿路铺设 $\Phi 300\text{mm}$ 的主供气管道。

The “West-to-East Gas Transmission Project” and “Sichuan-to-East Gas Transmission Project” cover the whole area, with a main gas pipeline of 300 mm paved along the road.

● 污水及固废处理 Sewage and Solid Waste Treatment

区内建有污水处理厂和固体废弃物处理中心，污水管道已沿道路铺设。

There is a sewage treatment plant and a solid waste treatment center in the area, and the sewage pipeline has been laid along the road.

● 通信 Communication

区内光纤线路已沿道路铺设，实现全区覆盖，5G 通信试点地区。

The optical fiber line in the area has been laid along the road to achieve coverage in the whole area, and 5G communication pilot area.

HUMAN RESOURCES

人力资源

镇江拥有江苏大学、江苏科技大学等 8 所高校，29 座高中级职业技术学院和学校。在校大学生 12 万余人，每年高校毕业生 2.6 万人。各类技校每年毕业生中机电类专业 3000 余人，电子专业 1500 余人，计算机专业 900 余人，能够为企业提供充足的熟练技术工人。

There are 8 universities in Zhenjiang, including Jiangsu University and Jiangsu University of Science and Technology, and 29 high-level vocational and technical colleges and schools. Every year, there are more than 120,000 current students and 26,000 graduates. All kinds of technical schools have more than 3,000 mechanical and electrical majors, more than 1,500 electronic majors, and more than 900 computer majors annually. They can provide sufficient skilled workers for enterprises.

江苏大学综合实力位居全国高校百强之列，工程学、材料科学、临床医学、化学和农业科学 5 个学科进入 ESI 排名全球前 1%。拥有国家水泵及系统工程技术研究中心、混合动力车辆国家地方联合工程中心等一批国家级科技创新平台。

The comprehensive strength of Jiangsu University ranks among the top 100 universities in the country. There are five disciplines rank among the top 1% of the world in ESI, which are engineering, materials science, clinical medicine, chemistry and agricultural science. It has a number of national-level scientific and technological innovation platforms such as the National Pump and System Engineering Technology Research Center and the Hybrid Vehicle National and Local Joint Engineering Center.

江苏科技大学是全国久负盛名的船舶制造专业重点大学，电子信息工程、焊接与材料工程、船舶与海洋工程、机械与动力工程等专业全国知名。

Jiangsu University of Science and Technology is a nationally renowned university for shipbuilding and is well-known throughout the world for electronic information engineering, welding and materials engineering, vessel and marine engineering, mechanical and power engineering.

江苏航空职业技术学院（简称江苏航院）是经江苏省人民政府批准成立、国家教育部备案的一所全日制专科层次的普通高等学校，是江苏省首家航空类专业高职院校。学校位于大港片区，占地 700 亩，建筑面积达近 15 万平方米。学校拥有航空工程、航空飞行、航空运动等 3 大特色专业。

Jiangsu Aviation Technical College (abbreviated as JATC) is a full-time general higher education institution approved by the People's Government of Jiangsu province and filed by the Ministry of Education. It is the first aviation professional college in Jiangsu province. The school is located in the Dagang area, covering an area of 700 mu. The construction area is about 150,000 square meters. There are three characteristic specialty such as aviation engineering, aviation and air sports.





PRODUCTION FACTORS

生产要素

在长三角地区主要城市中，镇江经济技术开发区的建筑成本、生产要素、人力资源成本具有明显优势。

Among the major cities in the Yangtze River Delta, ZETDZ have obvious advantages of the construction cost, production factors and human resource costs.

一、供电 Power Supply		单位 (Unit) : 元 /YUAN 千瓦时 /kWh	
工业用电 Electricity for industrial use	一般工商业及其他用电 (不满 1 千伏) For general industrial and commercial use (< 1kV) ¥ 0.7054/kWh 大工业用电 (1-10 千伏) For large-scale industrial use (1-10 kV) ¥ 0.6418/kWh		
分时用电 Time-sharing electricity	工业峰价 Industry peak price 平价 Parity 谷价 Valley price	¥ 1.0697/kWh ¥ 0.6418/kWh ¥ 0.3139/kWh	

二、供水 Water Supply		单位 (Unit) : 元 /YUAN 吨 /Ton	
工业用水 Water for industrial use	¥ 3.61/T (含排污费 /Including sewage charges)		

三、供气 Gas Supply		单位 (Unit) : 元 /YUAN 立方米 /M ³	
工业天然气 Natural gas	¥ 3.13/M ³ , 冬季上浮 10%-20% ¥ 3.13/M ³ , Increase 10%-20% in winter time		
蒸汽 Steam	低压价格 ¥ 200 / T 左右 中压价格 ¥ 230 / T 左右 根据当季煤价调整浮动 Low Voltage Price is around ¥ 200/T Medium Voltage Price is around ¥ 230/T Price is adjustable according to the current coal price		

四、用工成本 Labor Cost (2021 年) (Year of 2021)	
月最低工资标准: 2280 元; 非全日制用工小时最低工资标准: 22 元。 The monthly minimum wage standard: ¥ 2,280; the minimum wage for part-time employment per hour: ¥ 22.	
劳动保险 Labor Insurance	
养老保险 Pension Insurance	27% (企业付 19% 职工付 8%) 27% (19% is paid by employer and 8% by employee)
医疗保险 Medical Insurance	11.5% (企业付 9% 职工付 2.5%) 11.5% (9% is paid by employer and 2.5% by employee)
住房公积金 Housing Fund	5%-12% (企业职工同比例 Same ratio paid by both employer and employee)

HIGH EFFICIENT SERVICE

高效服务

镇江新区行政审批局是全省第二批相对集中行政许可改革试点单位，全面推进“1113”阳光高效审批改革。2017年，镇江经济技术开发区在全省简政放权创业创新环境评价中综合排名位列全省开发区第一。

Zhenjiang New area Administrative Examination and Approval Bureau is the second batch of relatively centralized administrative licensing reform pilot units in Jiangsu province, comprehensively promoting the "1113" sunshine high-efficiency approval reform and reduces the validity process of project examination and approval services to one third before simplification and decentralization. In 2017, ZETDZ ranked first among the development zones in Jiangsu in the environmental evaluation of simplified administration and decentralized entrepreneurship and innovation.

集成审批

提升效率 便民利民

推行“1113”阳光高效审批，1个工作日内完成企业开办的所有手续，1个工作日内获得不动产权证，在从企业立项到拿到施工许可证，审批时长不超过13个工作日。

Integrated approval improves efficiency and facilitates for the convenience of people. The implementation of "1113" sunshine high-efficiency approval makes the obtain of business licence within 1 day realizable, 1 working day to obtain the property rights certificate, less than 13 working days to obtain the construction permit for industrial construction projects realize.

智慧平台

以人为本 服务升级

政务服务一体化平台，实现线下实体大厅与线上智慧平台融合统一，不见面审批事项占比达90%。e办事自助终端，实现政务服务向基层延伸，推动政务服务“一网、一门、一次”建设。延伸服务链，上门服务、预约服务、延时服务、EMS免费寄送等方式不断拓宽审批服务链条。

Smart platform put people first and upgrades its service. An integrated platform for government services has realized the integration and unification of the offline hall and the online intelligent platform, and the number of approval matters without meeting accounts for 90%. E-service self-service terminals have extended government services to the grass-roots level and promoted the construction of "one network, one door and one service". Service chain including door-to-door service, reservation service, delay service, EMS free delivery and other ways are extended in order to constantly broaden the examination and approval service chain.

阳光政务

依法公开 透明高效

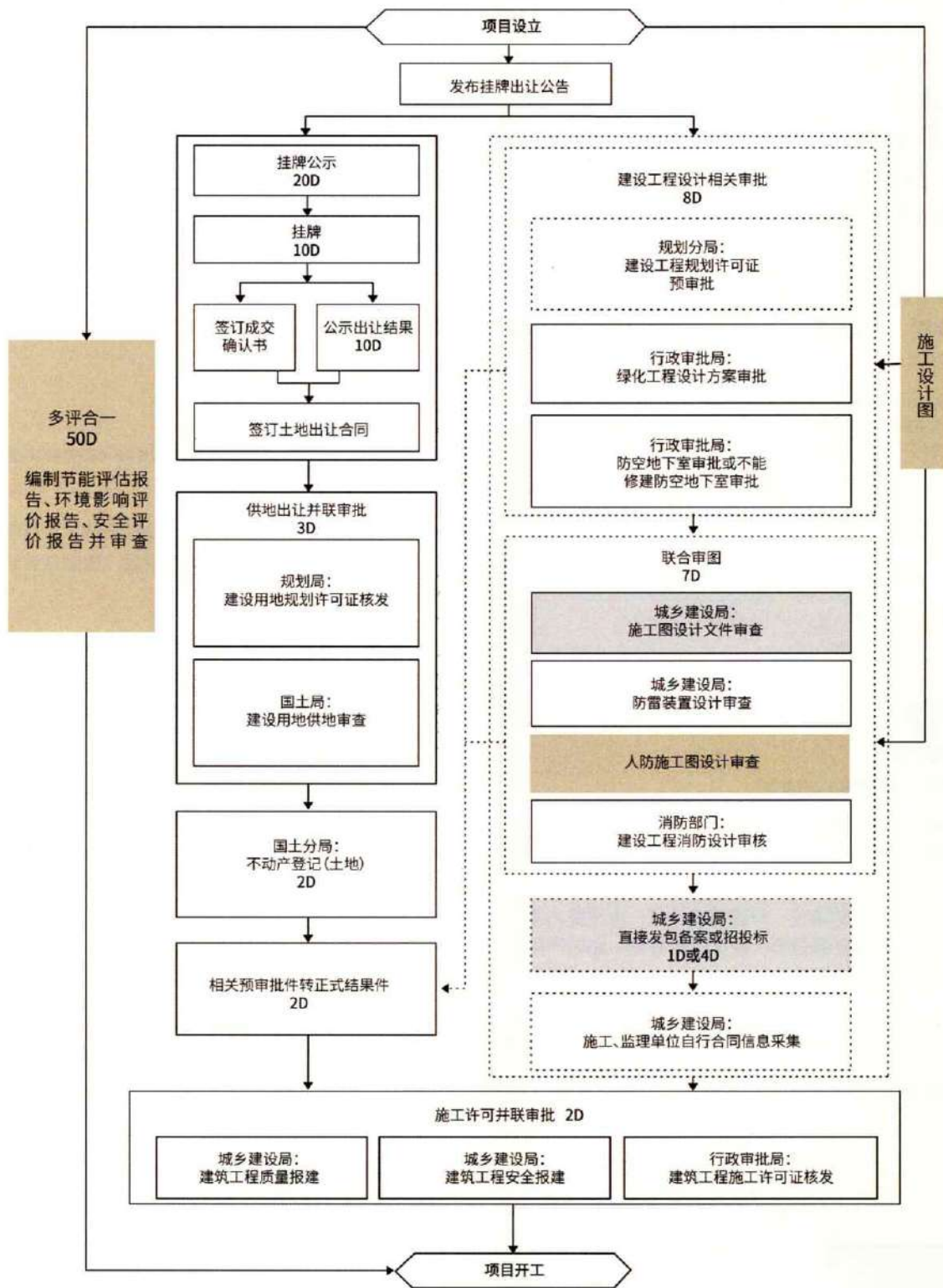
制定首张国家级开发区赋权清单，实现行政权力事项规范入库，确保目录之外无审批，清单之外无权力。推进政务服务标准化，全面公开申报材料、收费标准、业务流程等内容。

Sunshine government affairs are open to the public according to law with transparency and efficiency. The first list of empowerment for national development zones has been formulated to standardize the storage of administrative power matters, and ensure that there is no examination and approval authority outside the catalog and no power outside the list. We will move forward with standardization of government services, and make full disclosure of application materials, fee rates, and business procedures.





产业类项目容缺预审代办50天全流程图



高效服务
High Efficient Service

- 虚框标注的未出具补正通知书或技术审查意见的容缺预审代办事项；
- 标注灰色事项为非审批事项，标注棕色事项为投资主体委托第三方编制事项；
- 化工类项目防雷装置设计审查由市气象局负责。

图：预审代办流程 PIC: Pre-audit agency process

POLICY SUPPORT

政策扶持

1.

产业招引激励措施

Incentive measures of attracting industries

鼓励世界 500 强企业、央企或大型国企、境内外上市公司在开发区投资设立项目公司，给予项目落户需求、产品发展前景、产业发展方向等不同类型奖励。

We encourage the world's top 500 enterprises, central enterprises or large state-owned enterprises, domestic and foreign listed companies to invest in the development zone to set up project companies, giving different types of rewards such as project settlement needs, product development prospects, and industrial development directions.

3.

促进科技创新措施

Measures of promoting technological innovation

支持各类创新载体、研发机构落户，给予重大创新载体、协同创新总部、重大成果转化、知识产权创造等创新创业扶持。

We support various types of innovation carriers, R&D institutions to settle down, and give innovation and entrepreneurship support such as major innovation carriers, collaborative innovation headquarters, major achievements transformation, and intellectual property creation.



2.

促进企业发展措施

Measures of promoting the development of enterprises

培育壮大上市企业队伍，鼓励企业进行技术更新和扩大产能，给予上市奖励、提质增效、贷款贴息等方面资金支持。

We cultivate and strengthen the ranks of listed companies, encourage enterprises to carry out technology renewal and expand production capacity, and provide financial support for listing incentives, improving quality and efficiency, and loan interest subsidies.

4.

促进聚才留才措施

Measures of garnering and retaining talents

对经认定的杰出人才、领军人才、骨干人才、基础人才、高管人才、初创人才等各类人才，给予表彰和奖励。

We shall commend and reward the recognized outstanding talents, leading talents, backbone talents, basic talents, senior managers and start-ups.



PLATFORM SUPPORT

平台支持

创新型研发平台 Innovative R & D platform

镇江经济技术开发区与 30 多所国内外高校和科研院所建立产学研合作关系，区内建有国家级研发机构 5 个，省级研发机构 107 个，其中工程技术研究中心 33 个、企业院士工作站 1 个、企业技术中心 16、工程中心 6 个，研究生工作站 49 个。

ZETDZ has established cooperative Industry-University-Research relations with more than 30 domestic and oversea universities and research institutes. There are 5 national R&D institutions and 107 provincial R&D institutions in the zone, including 33 engineering and technology research centers, 1 enterprise academician workstation, 16 enterprise technology centers, 6 engineering centers and 49 postgraduate workstations.

■ 主要建有以下新型研发机构 New R&D Institutions:

北京交通大学长三角研究院 Beijing Jiaotong University Yangtze River Delta Research Institute
江苏大学镇江流体工程装备技术研究院 Zhenjiang Fluid Engineering Equipment Technology Research Institute of Jiangsu University
扬州大学镇江高新技术研究院 Zhenjiang High-tech Research Institute of Yangzhou University
南京大学镇江高新技术研究院 Zhenjiang High-tech Research Institute of Nanjing University
东南大学镇江工业技术研究院 Zhenjiang Industrial Technology Research Institute of Southeast University
江苏大学工程技术研究院 Engineering and Technology Institute of Jiangsu University

■ 建有 2 个产业技术创新战略联盟 Two strategic alliances for industrial technology innovation:

江苏省先进流体工程装备产业技术创新战略联盟
Jiangsu Industry Technology Innovation Strategic Alliance of Advanced Fluid Engineering Equipment
江苏省航空材料和部件产业技术创新战略联盟
Jiangsu Industry Technology Innovation Strategic Alliance of Aviation Materials and Components

■ 建有 1 个产学研联合创新平台 One Industry-University-Research Cooperative Innovation Platform:

江苏省镇江航空产业产学研联合创新平台
The Industry-University-Research Cooperative Innovation Platform of Zhenjiang Aviation Industry in Jiangsu Province

专业服务平台 Professional Service Platform

镇江经济技术开发区是首批江苏省知识产权服务业集聚发展区，设有国内首家中国（镇江）知识产权维权援助中心，建成镇江知识产权综合服务中心，镇江新区科技创新综合服务中心。集聚代理、评估、金融、管理等各类科技服务机构 80 多家，科技金融服务机构 7 家，创业风险投资机构 15 家。综合提供创业投资、法律咨询、知识产权、项目申报等服务。

ZETDZ is the first approved development zone of intellectual property service industry cluster in Jiangsu Province. It has the first National Intellectual Property Rights Assistance Center in Zhenjiang of China. Zhenjiang Intellectual Property Comprehensive Service Center and Zhenjiang New Area Science & Technology Innovation Comprehensive Service Center have been established. There are over 80 science and technology service institutions in various types such as agency, assessment, finance, and management, etc. 7 fintech service institutions and 15 entrepreneurial venture capital institutions. It provides comprehensive services include entrepreneurial investment, legal consultancy, intellectual property, and project application, etc.

公共服务平台 Public Service Platform

国家中低压配电设备质量监督检验中心
National Quality Supervision and Inspection Center of Low and Medium Voltage Distribution Equipment
国家气体流量计型式评价实验室 National Gas Flowmeter Type Evaluation Laboratory
镇江市知识产权公共服务平台 Zhenjiang Intellectual Property Public Service Platform
镇江市集成电路测试服务平台 Zhenjiang IC Test Service Platform
镇江市环境与食品安全快速检测公共服务平台
Zhenjiang Rapid Environmental and Food Safety Testing Public Service Platform

NEW CITY

宜居新城

镇江有“天下第一江山”、“山水花园城市”的美誉，拥有沪宁线上品质最好的饮用水质和空气质量指数。开发区内既有圖山报恩塔、儒里朱氏祠堂、华山畿等历史悠久的人文风物，也有心湖风景区、圖山温泉度假村、郁金香公园、奥悦冰雪馆（在建）等精彩惬意的休闲设施。

Zhenjiang has the reputation for "First Landscape Under Heaven" and "Landscape Garden City" and has the best quality of drinking water quality and air quality index on Shanghai-Nanjing line. In ZETDZ, there are many historical and cultural relics such as CBao'en Tower on hui Mountain, Zhu's Temple in Ruli, and Huashan Temple. There is also Xihu Lake Scenic Area, Chui Mountain Hot Spring Resort, Tulip Park, Ao Yue Ice and Snow Museum (under construction) and other Leisure facilities.



○ 圖山溫泉度假村



我只希望能有足够的时间完成手上的画，要比上一幅更大胆、更自由。

——赵无极（1927-2014）
旅法华裔著名画家，祖籍江苏镇江大港

I only hope that I can have enough time to finish the painting on my hand, which is bolder and freer than the previous one.

——Wuji Zhao (1927-2014)
a famous Chinese painter in France, a native of ZhenjiangDagang, Jiangsu Province

镇江，是我的故乡。

——赛珍珠（1892-1973）
长年旅居江苏镇江
1938年诺贝尔文学奖获得者

Zhenjiang is my hometown.

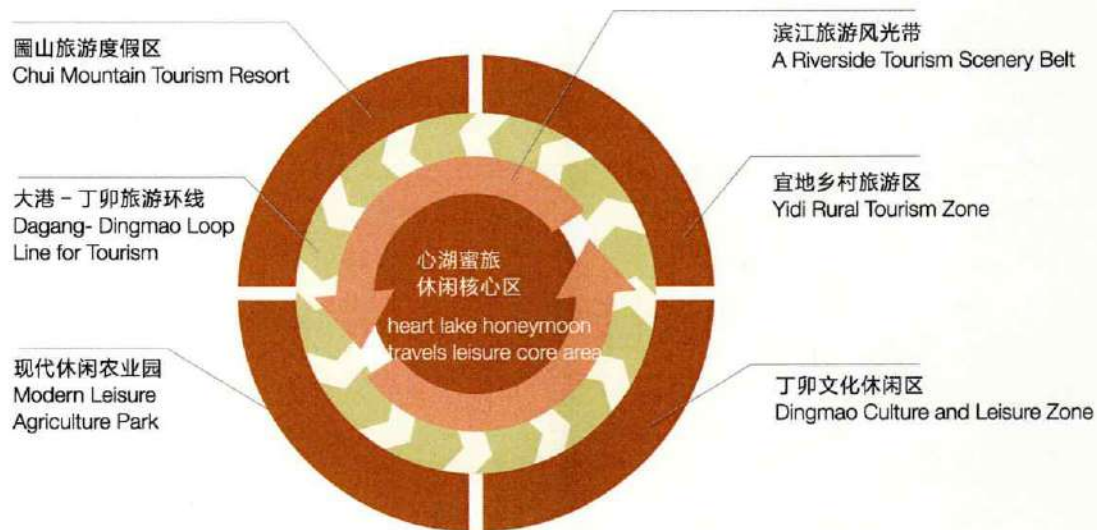
——Pearl S. Buck (1892-1973)
winner of the 1938 Nobel Prize in Literature, and a long-term resident in Zhenjiang, Jiangsu Province

CULTURE, TOURISM AND LEISURE

文旅休闲

镇江经济技术开发区以中心城区为依托，以主要景区为核心，构建“一核一带、一环四区、全域拓展”的旅游空间格局。

ZETDZ is based on the central city and takes the main scenic spot as the core to build a tourism space pattern of "one core, one belt, one ring, four districts and whole-zone expansion".



图：新区全域旅游空间格局图
PIC: Tourism space layout of the whole zone

心湖蜜旅休闲核心区 Xinhu Lake Honey Travel Leisure Core Area

围绕浪漫爱情主题，创意开发特色旅游项目，完善文旅休闲、会议会展、商务居住等功能，打造长三角地区一流、全国知名的甜蜜爱情旅游特色小镇。

Focusing on the theme of romantic love, it develops special tourism projects, and improves functions such as travel and leisure, conference and exhibition, business residence, etc., to create a first-class, nationally renowned sweet love tourism town in the Yangtze River Delta.





圖山旅游度假区 Chui Mountain Tourism Resort

打造集山水观光、温泉度假、运动休闲、健康养生、航空体验、生态宜居等功能为一体的省级旅游度假区。

It is a provincial-level tourist resort that integrates the functions of landscape sightseeing, hot spring vacation, sports, health regimen, aviation experience and ecological livability.

宜地乡村旅游区 Rural Tourism Resorts

将古村保护利用和旅游发展有机融合，保护和挖掘古村道教文化、儒家文化、宗祠文化、民俗文化和古建筑文化，运用“文化观光+休闲度假+生活体验”模式，打造四星级乡村旅游区和江苏省古村文化休闲新典范。以江南原味水乡为特色，建设集国际服务功能的田园颐养生活社区、长三角地区品牌性水乡游览目的地、滨江生态湿地综合治理示范区、国家级水利风景区等功能于一体的乡村振兴示范区。

Integrating ancient village protection and tourism development, it will protect and excavate Taoist culture, Confucian culture, ancestral culture, folk culture and ancient architectural culture of ancient village, and use the "cultural sightseeing + leisure vacation + life experience" model to create a four-star rural tourist area and a new paradigm for leisure and experience the culture in ancient villages in Jiangsu Province. Characterized by the original watertown of Southern Jiangsu, it is devoted to constructing a rural revitalization demonstration zone integrating the functions of the pastoral support living community with international service functions, the destination of the Yangtze River Delta brand water resort, the riverside ecological wetland comprehensive treatment demonstration zone, and the national water conservancy scenic spot.

现代休闲农业园 Modern Leisure Agriculture Park

以农业为基础，以旅游为提升，大力发展有机农业、观光农业和休闲农业，建设智慧农业园、开心农场、科创兴农基地、休闲庄园，打造江苏五星级乡村旅游区、国家级田园综合体。

Based on agriculture, improving with tourism, it vigorously develops organic agriculture, sightseeing agriculture and leisure agriculture. It also builds a smart agricultural park, happy farm, science and technology, agricultural base, leisure manor, and creates five-star rural tourism resorts and national level rural complex in Jiangsu, national level rural complex.

丁卯文化休闲区 Dingmao Culture and Leisure Zone

以宜文化为基础，以文化体验和休闲生活为重点，建设和完善文化博览区、创意体验区、精致休闲生活区等功能区域，打造宜游、宜文、宜宿、宜食、宜创的精品文化体验休闲区。

Based on Yi's culture, which means suitable in Chinese, focusing on cultural experience and leisure life, it will build and improve functional areas such as cultural expedition area, creative experience area and exquisite leisure living area to create excellent cultural experience leisure areas so that this place is suitable for the enjoyment of sightseeing, culture, living, eating and innovation.



LIVING SUPPORT

生活配套



精英公寓



镇江第一外国语学校



瑞康医院



星瑞护养院



吾悦广场



共享汽车

居住:

万科、路劲、融创、新城控股等高品质商业住宅，单价低于周边地区，2021年成交均价8358元/平；配套乐业中心、魔方公寓、精英公寓等一批低于市场租赁价格的职工宿舍，实现拎包入住；坐拥明都饭店、逸翠园酒店、圖山天沐温泉酒店、宜园城市客厅和城市心湖公园等星级酒店及休闲场所。

Residency:

There are several high-quality commercial housing such as Vanke, Lujin, Sunac, and Seazen Holding. The average price is lower than the surrounding area. The average transaction price in 2021 is 8358 RMB/m². And there are also some staff's apartments with complete facilities and lower rent fee compared with market price, such as Leye Center, Rubik's Apartment, Elites' Apartment, etc. There are also star-rated hotels and leisure places such as Mingdu Hotel, Yi Cuiyuan Hotel, Chui Mountain Tianmu Hot Spring Hotel, Yiyuan City Living Room and City Heart Lake Park.





教育:

幼儿园——台湾“三之三”幼儿园、镇江市第一外国语学校附属幼儿园；小学——镇江市第一外国语学校附属小学；初高中——镇江心湖高级中学、镇江科技新城实验学校、镇江市第一外国语学校、大港中学、枫叶国际学校；职校——江苏航空职业技术学院。



Education:

Kindergarten - Taiwan's "Sanzhisan" Kindergarten, Zhenjiang Kindergarten affiliated to Nanjing Normal University; Primary School - Zhenjiang Primary School affiliated to Nanjing Normal University; Middle and High School - Zhenjiang Xihu High School, Zhenjiang Science and Technology New City Experimental School, Zhenjiang No.1 Foreign Language School, Dagang Middle School, Maple Leaf International School; Vocational School - Jiangsu Aviation Technical College.



医疗:

市区建有镇江市第一人民医院、江苏大学附属医院、镇江市第四人民医院、镇江市中医院四家三甲医院；省内第一家中美合资医院——瑞康医院落户区内，提供细致周到，具有国际化水准的医疗保健服务。

Medical:

There are four first-class hospitals: First People's Hospital of Zhenjiang, Jiangsu University Affiliated Hospital, No.4 People's Hospital of Zhenjiang and Zhenjiang Traditional Chinese Medicine Hospital; the first Sino-US joint venture hospital in the province - Ruikang Hospital is settled in the district, providing meticulous and thoughtful international health care services.

养老:

既有公办民营的星瑞护养院等机构运营的养老项目，也有以居家为基础、社区为依托、机构为补充、日间照料相结合的“四位一体”新型养老助残服务模式。

Pension Benefits:

There are private-owned old-age home projects such as Xingrui Nursing Home as well as a "four-in-one" new type of old-age support and disability service model based on home-based, community-based, institutional supplements and day care.

购物:

在十五分钟生活圈内，建有麦德龙、大润发、吾悦广场等大型超市、购物广场、商务中心等城市综合配套设施。

Shopping:

Within 15 minutes of life circle, there are omprehensive supporting facilities including hypermarkets, shopping malls, business centers such as Metro, RT-Mart, and Wuyue Plaza.

出行:

公交线路实现全区域环绕，公共自行车、共享自行车、电动车以及分时租赁汽车在通行密集处均有布点。

Travel:

The bus routes cover around the whole area. Public bicycles, shared bicycles, electric vehicles and time-sharing rental cars are all distributed in densely populated areas.

ENTERPRISE DEVELOPMENT

宜企发展

区内部分新兴产业重点企业及产品名录

List of key enterprises and products of emerging industries in the district

	单位名称 Company name	主要产品 Main products
新能源产业 New Energy Industry	孚能科技（镇江）有限公司 Farasis Energy (Zhenjiang) Co.,Ltd	三元锂电池 Ternary lithium battery
	中节能太阳能科技（镇江）有限公司 CECEP Solar Energy Technology (Zhenjiang) Co.,Ltd	晶体硅太阳能电池、组件 Crystalline Silicon Solar Cell, Component
	光大环保能源（镇江）有限公司 Everbright Environmental Protection Energy (Zhengjiang)Co.,LTD	环保能源技术 Environmental energy technology
	镇江耐丝新型材料有限公司 Zhenjiang Naisi New Material Co.,Ltd	新型高硬度硅片切割复合材料 New High Hardness Silicon Wafer Cutting Composites
	江苏嘉钰新能源技术有限公司 Jiangsu Jiayu New Energy Technology Co.,Ltd	电动汽车充电设备 Electric vehicle charging equipment
	江苏峰谷源储能技术研究院有限公司 Jiangsu FGY Energy Storage Research Institute Co.Ltd	能源系统集成、智慧能源平台运营系统 Energy System Integration, Smart Energy Platform Operation System



新材料产业
New Material
Industry

单位名称

Company name

主要产品

Main products

镇江奇美化工有限公司 Zhenjiang CHIMEI Chemical Co.,Ltd	ABS、AS、PMMA 工程塑料 ABS、AS、PMMA engineering plastics
索尔维（镇江）化学品有限公司 Solvay (Zhenjiang) Chemical Product Co.,Ltd	表面活性剂、双氧水 Surfactant and hydrogen peroxide
天奈（镇江）材料科技有限公司 Cnano (Zhenjiang) Material Technology Co.,Ltd	纳米碳管及导电浆料 Carbon nanotube conductive paste
山特维克材料科技（中国）有限公司 Sandvik Material Technology (China) Co., Ltd.	新型有色金属复合管材、新型合金管材 New non-ferrous metal composite piping, new alloy piping
巴斯夫造纸化学品（江苏）有限公司 BASF Paper Chemicals (Jiangsu) Co., Ltd.	造纸助剂 Paper additives
赢创新安（镇江）硅材料有限公司 Evonik Wynca (Zhenjiang) Co., Ltd.	气相法二氧化硅 Fumed silica
爱思开新材料（江苏）有限公司 SK New Material (Jiangsu) Co., Ltd.	三氟化氮 Nitrogen trifluoride
科莱恩特殊化学品（镇江）有限公司 Clariant Special Chemicals (Zhenjiang) Co., Ltd.	表面活性剂、助剂 Surfactant and assistant
托尔专用化学品（镇江）有限公司 Thor Specialty Chemicals (Zhenjiang) Co., Ltd.	杀菌剂、阻燃剂 Biocides, flame retardants
优利德（江苏）化工有限公司 Unid (Jiangsu) Chemical Co.,Ltd.	氢氧化钾、碳酸钾 Potassium hydroxide, Potassium carbonate
镇江联成迈图精细化工有限公司 Momentive Union Specialty Chemicals(Zhenjiang) Co.,Ltd.	酚醛粉末、液体酚醛树脂、固体酚醛树脂 Phenolic powder, liquid phenolic resin, solid phenolic resin
江化微（镇江）电子材料有限公司 Jianghua Microelectronics Materials (Zhenjiang) Co.,Ltd.	超净高纯试剂、光刻胶 Ultra-clean highpurity reagents, photoresist reagents
江苏安卡新材料科技有限公司 Jiangsu Anka New Materials Technology Co., Ltd.	个体防护材料 Personal protective materials
江苏天诺新材料科技股份有限公司 Jiangsu Tiannuo new materials Polytron Technologies Co. Ltd.	MTP 催化剂 MTP catalyst
镇江润晶高纯化工科技股份有限公司 Zhenjiang Runjing High Purification Chemical Technology Co., Ltd.	季铵碱（盐）化合物及其衍生物 Quaternary Ammonium Base (Salt) Compounds and Their Derivatives

	单位名称 Company name	主要产品 Main products
航空制造 Aerospace Manufacturing	菲舍尔航空部件(镇江)有限公司 Fischer Aerospace Components (Zhenjiang) Co. Ltd.	航空复合材料零部件、内饰件的设计、生产、销售 Aero composites parts, Interior design, production, sales
	航天海鹰(镇江)特种材料有限公司 Aerospace Hiwing (Zhenjiang) Special Materials Co.,Ltd.	国产大飞机结构部件配套、纳米孔气凝胶超级绝热材料、相变储能材料的研发和生产 China-made large aircraft structural components supporting, Nanoporous Aerogel super-insulation materials, Phase-change Materials R & D and production
	航天华创实业发展江苏有限公司 Jiangsu Aerospace Huachuang Industrial Development Co. Ltd.	航空用复合管道 Composite pipeline for aviation
	航发优材(镇江)高温合金有限公司 HFYC(Zhenjiang) Superalloy Co.,Ltd.	高温合金母合金、高温合金粉末、高温合金制件、增材制造粉末、粉末高速钢 Superalloy master alloy, superalloy powder, superalloy parts, powder for additive manufacturing, powder metallurgy high speed steel
	德扬航空工业(江苏)有限公司 Skyview Aircraft Industry (Jiangsu) Co.,Ltd.	飞机、航材制造、销售和租赁 Aircraft, aerospace material manufacturing, sales and lease
	江苏美龙航空部件有限公司 Jiangsu Meilong Aviation Components Co.,Ltd.	航空复合材料结构件、航空内饰件 Aviation composite material structural parts, and aircraft inner decoration parts
	江苏金航程航空科技有限公司 Jiangsu Jinhangcheng Aero Sci.&Tech Co., Ltd.	航空座椅 Aviation seat
	江苏逸帆航空科技有限公司 Jiangsu Yifan Aero Sci.& Tech Co., Ltd.	航空内饰件 Aircraft inner decoration parts
	飞瑞航空科技(江苏)有限公司 Freeman Aero Sci & Tech (Jiangsu) Co.,Ltd.	无人机设计、研发、生产 The design, R&D production for UAV
	江苏英思达科技有限公司 Jiangsu Winstar Science and Technology Co.,Ltd.	航空消音设备 AERO Silencer Equipment
生命健康产业 Life and Health Industry	江苏金斯瑞生物科技有限公司 Jiangsu GenScript Biotech Co., Ltd.	多肽合成、基因合成 Polypeptide synthesis, Gene synthesis
	江苏吉贝尔药业有限公司 Jiangsu Guibert Pharmaceutical Co. Ltd.	片剂、胶囊剂、滴眼剂 Tablets, capsules, eye drops
	英科(镇江)机械有限公司 Intco (Zhenjiang) Machinery Co., Ltd.	医疗器械、环保机械设备 Medical equipment, environmental protection equipment
	镇江艾康医疗器械有限公司 Zhenjiang Assure Medical Equipment Co., Ltd.	医疗康复器械 Medical Rehabilitation Equipment
	镇江格瑞生物工程有限公司 Zhenjiang Green Biological Engineering Co., Ltd.	生物发酵设备 Fermentation equipment
	江苏华创生物科技有限公司 Jiangsu Huachuang Biotechnology Co., Ltd.	基因检测 Genetic test
	镇江东方生物工程设备技术有限责任公司 Zhenjiang Oriental Bioengineering Equipment Technology Co., Ltd.	生物工程设备 Bioengineering Equipment
	江苏慧明智能科技有限公司 Jiangsu Huiming Intelligent Technology Co.,Ltd.	智能医疗护理产品、虚拟智能养老平台 Intelligent medical care products, virtual intelligent elderly care platform
	江苏海宏制药有限公司 Jiangsu HAI-HONG Pharmaceutical Co.,Ltd.	半合成青霉素制剂 Semi-synthetic penicillin preparations
	镇江高鹏药业有限公司 Zhenjiang Gaopeng Pharmaceutical Co.,Ltd.	水杨酸甲酯、水杨酰胺、工业水杨酸 Methyl salicylate, salicylamide, industrial salicylic acid



	单位名称 Company name	主要产品 Main products
先进装备制造 Advanced Equipment Manufacturing	凯迩必汽车工业(镇江)有限公司 KYB Industrial Machinery (Zhenjiang) Co., Ltd.	汽车减震器 Shock absorber
	江苏瑞尔隆鼎实业有限公司 Jiangsu Real Longding Industrial Co., Ltd.	汽车制动系统精密加工件 auto brake system precision machining parts
	华东泰克西汽车铸造有限公司 Huadong Teksid Automotive Foundry Co., Ltd.	汽车铸铁发动机缸体 cast iron cylinder blocks for sedans and light vehicles
	阿雷蒙汽车紧固件(镇江)有限公司 Araymond Automotive Fasteners (Zhenjiang) Co., Ltd.	汽车紧固件 Automotive Fasteners
	恩坦华汽车零部件(镇江)有限公司 Inteva Auto Parts (Zhenjiang) Co., Ltd.	汽车内饰 Automotive interior
	镇江泛沃新能源汽车技术股份有限公司 Zhenjiang FINEWORLD Automotive Technology Co., Ltd.	汽车电子控件 Automotive electronic controls
	镇江康飞汽车制造股份有限公司 Zhenjiang KF MOBILE SYSTEMS Co., Ltd.	特种车辆改装 Special vehicle modification
	江苏车驰汽车有限公司 Jiangsu Chechi Automobile Co., Ltd.	商务车改装 Business car refit
	超捷联接系统(江苏)有限公司 Super Strapdown Connection System (Jiangsu) Co., Ltd.	高档汽车、船用紧固件 Fasteners for high-grade automobiles and ships
	镇江中船瓦锡兰螺旋桨有限公司 Wartsila CME Zhenjiang Propeller Co., Ltd.	船用螺旋桨 Marine propeller
	亚星(镇江)系泊链有限公司 Yaxing (Zhenjiang) Mooring Chain Co., Ltd.	船舶设备 Ship equipment
	镇江中船现代发电设备有限公司 Zhenjiang Zhongchuan Modern Power Equipment Co., Ltd.	HFC 系列发电机、发电机组、发电机配件 HFC series generator, generator sets, generator parts
	镇江赛尔尼柯自动化有限公司 Zhenjiang Saiernike Automation Co., Ltd.	船舶控制与自动化 Ship Control and Automation
	江苏瑞吉格泰油气工程有限公司 Jiangsu Ruier Oil and Gas Engineering Co., Ltd.	油气专用设备 auto brake system precision machining parts
	新一代信息技术 New Generation Information Technology	江苏艾科半导体有限公司 Jiangsu Acetec Semiconductor Co. Ltd.
江苏奥雷光电有限公司 Jiangsu Allray Photoelectric Co., Ltd.		光模块生产 Optical module production
镇江香江云动力科技有限公司 Zhenjiang Xiangjiang Cloud Power Technology Co., Ltd.		光通讯系统 Optical Fiber Communications
江苏稳润光电科技有限公司 Jiangsu Wenrun Optoelectronic Co., Ltd.		发光二极管、数码显示器、贴片二极管 Light-emitting diode, LED displays, SMD diode
镇江蓝箭电子有限公司 Zhenjiang Blue Arrow Electronics Co., Ltd.		射频连接器、电缆组件 RF connectors, cable assemblies
镇江华坚电子有限公司 Zhenjiang Huajian Electronics Co., Ltd.		射频同轴连接器、生产光纤连接器 RF coaxial connectors, fiber optic connectors production
江苏安特耐科技有限公司 Jiangsu Antenai Technology Co. Ltd.		美化天线、基站天线 Beautification antenna, base station antenna

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法国道达尔公司
TOTAL S.A.(France)



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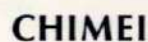
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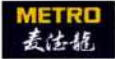





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