Great Partner SHANDONG 至诚山东

链接生产服务资源 赋能产业提质增效

Connect Producer Service Resources, Empower Industries for Higher Quality and Efficiency

山东—跨国公司生产性服务业高质量发展交流合作会

Shandong-Multinationals Conference on High-Quality Development of Producer Services

合作手册

Cooperation Handbook

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前言

生产性服务业是现代化产业体系的重要组成部分，是引领产业向价值链高端跃升的关键变量。2026年4月，习近平总书记就服务业发展作出重要指示，强调要突出需求牵引、改革攻坚、科技赋能、开放合作，深入实施服务业扩能提质行动，推进生产性服务业向专业化和价值链高端延伸。山东作为经济大省、人口大省，坚定扛牢“走在前、挑大梁”使命担当，努力打造北方地区经济重要增长极，凭借雄厚的制造业基础和丰富的应用场景，正以更大力度推动生产性服务业优质高效发展。

一、高点谋划，政策体系持续加力

省委、省政府坚持“像抓工业一样抓服务业”，把发展生产性服务业作为建设现代化产业体系、培育新质生产力的重要抓手。全省“十五五”规划纲要明确提出实施生产性服务业扩容强基行动，培育壮大软件信息、商务服务、科技服务、现代物流、现代金融、人力资源服务、节能环保、检验检测等重点产业；省政府印发《推进服务业扩能提质实施方案》，提出到2030年全省服务业增加值达到7.2万亿元、年均增长5.2%以上，培育200家省级“两业”融合试点企业，新培育100家生产性服务业领军企业；先后出台推进生产性服务业重点领域发展实施方案、推动生产性服务业高端化发展的若干措施，聚焦生产性服务业领域细分赛道，在资金补助、项目用地、平台建设、人才引育等方面提供一揽子支持。

二、厚实家底，发展空间十分广阔

山东拥有全部41个工业大类、600多个工业小类，聚力打造19条标志性产业链，制造业规模稳居全国前列，为研发设计、检验检测认证、供应链管理、数字化转型、节能环保等生产性服务业提供了海量应用场景。全省港口吞吐量位居全国前列，济南、青岛、临沂等国家物流枢纽联通内外，中欧班列与多式联运体系通达全球。截至2026年上半年，全省规模以上服务业企业超1.6万家，近三年增长44%。120个省级现代服务业集聚区及一批省级服务业创新中心加快建设，济南、青岛、烟台检验检测高技术服务业集聚区初具规模，产业承载能力持续增强。

三、开放赋能，营商环境持续优化

上合示范区、中国（山东）自由贸易试验区、国家服务业扩大开放综合试点等国家级平台叠加赋能，制度型开放红利持续释放。全省深入推进“高效办成一件事”改革，持续提升“鲁惠通”政策兑现平台功能，实现惠企政策“直达快享”“免申即享”；对重点服务业企业实行“一对一”联系服务，围绕19条标志性产业链开展精准招商，为各类经营主体提供全生命周期服务。跨国公司领导人青岛峰会、儒商大会等经贸平台持续放大山东与跨国公司深化合作的“朋友圈”效应。

四、关于手册

开放共赢，是山东一以贯之的选择。本手册汇编山东省16市生产性服务业发展有关情况，逐一呈现各市产业基础、发展重点、招商政策与营商环境配套。我们诚挚欢迎广大跨国公司、专业服务机构以多种方式参与山东生产性服务业发展——共建研发设计、检验检测、中试验证等公共服务平台，共拓供应链管理与国际物流网络，共创“人工智能+”与数字化转型标杆场景，共设产业基金与金融服务产品。山东将以最大诚意、最优服务，为来鲁投资兴业的企业提供全方位保障，携手做强“山东服务”品牌，在全球产业链供应链重构中共享机遇、共赢未来。

PREFACE

Producer services constitute an essential part of the modern industrial system and serve as a critical driver for industries to move up the value chain. In April 2026, General Secretary Xi Jinping issued important instructions on the development of the service sector. He emphasized that we should prioritize demand-driven growth, pursue reform, technology empowerment and open cooperation, advance the initiative to expand service capacity and improve service quality, and foster more specialized and high-end producer services. As a major economic and populous province, Shandong earnestly fulfills its mission to “take the lead and assume greater responsibilities”, and endeavors to develop into a key economic growth pole in northern China. Building on its solid manufacturing base and rich application scenarios, Shandong is stepping up efforts to achieve high-quality and efficient development of producer services.

I. Strategic Planning and Stepped-up Policy Support

The CPC Shandong Provincial Committee and the Shandong Provincial People’s Government attach equal importance to the service sector and the industrial sector. They view the development of producer services as a key lever for developing a modern industrial system and fostering new-quality productive forces.

The Province’s 15th Five-Year Plan Outline calls for the action to expand and strengthen producer services, cultivating and growing key industries including software and information services, business services, science and technology services, modern logistics, modern finance, human resources services, energy conservation and environmental protection, and inspection and testing.The provincial government has rolled out the Implementation Plan for Expanding Capacity and Improving Quality of the Service Sector. It sets targets to lift the provincial service sector’s value-added output to RMB 7.2 trillion by 2030, representing an average annual growth rate of above 5.2%. The plan also targets nurturing 200 provincial pilot enterprises for the integration of manufacturing and services, alongside 100 provincial leading producer services enterprises.

Additional implementation plans for advancing priority segments of producer services and supporting their high-end development have been released. Focusing on specialized sub-sectors of producer services, Shandong provides comprehensive support covering financial subsidies, land for projects, platform development, and talent recruitment and training.

II. Solid Foundation and Broad Growth Potential

Shandong boasts all 41 major industrial categories and more than 600 sub-categories, and is developing 19 signature industrial chains. Its manufacturing sector remains among the nation’s largest, generating abundant application scenarios for producer services including R&D and design, inspection, testing and certification, supply chain management, digital transformation, and energy conservation and environmental protection.

Moreover, Shandong ranks among China's top provinces in port throughput. National logistics hubs in Jinan, Qingdao and Linyi link domestic and international markets, while China-Europe Railway Express services and multimodal transport networks extend across the globe. As of the first half of 2026, Shandong had over 16,000 service enterprises above designated size, representing a 44% increase over the past three years. A total of 120 provincial modern service industry clusters, alongside multiple provincial service innovation centers and public service platforms, are gathering momentum. High-tech inspection and testing clusters in Jinan, Qingdao and Yantai are taking initial shape, steadily lifting Shandong's industrial carrying capacity.

III. Expanding Opening-up and Optimizing the Business Environment

The China-SCO Local Economic and Trade Cooperation Demonstration Area, the China (Shandong) Pilot Free Trade Zone, and the national opening of the service sector bring compound policy dividends, with institutional opening-up advancing steadily. Shandong pushes forward the reform of "getting one thing done efficiently" and upgrades the "Luhuitong" platform to realize automatic, direct and timely delivery of preferential policies for enterprises. It offers dedicated one-on-one support for key service enterprises and targeted investment promotion for the 19 signature industrial chains, delivering full-life-cycle services for all market entities.

Platforms such as the Qingdao Multinationals Summit and the Conference of Great Business Partners keep broadening Shandong's cooperation with multinational corporations.

IV. Handbook Overview

Openness and win-win cooperation have long been Shandong's commitment. This handbook consolidates information on producer services development across Shandong's 16 cities, showcasing each city's industrial foundation, development priorities, investment policies and enabling business environment. We sincerely welcome multinational corporations and professional service institutions to take part in the development of Shandong's producer services in diverse ways — by jointly building public service platforms for R&D and design, inspection and testing, and pilot-scale verification; by expanding supply chain management and international logistics networks; by creating benchmark scenarios for "AI+" and digital transformation; and by establishing industrial funds and financial service products. Shandong stands ready to offer all-round support, wholehearted commitment and premium services for enterprises to invest and expand here. We look forward to working with all partners to strengthen the "Shandong Service" brand and seize opportunities for win-win results amid the restructuring of global industrial and supply chains.

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济南 JINAN

济南是山东省省会，黄河流域重要的中心城市、国家历史文化名城、全国性综合交通枢纽城市,核心功能定位是北方先进制造业基地、北方商贸物流中心、区域性科技创新高地，生产性服务业基础雄厚、体系完备。



济南中央商务区
Jinan Central Business District

产业优势：全国首个科创金融改革试验区落户济南，获评中国软件名城，软件和信息技术服务业规模居全省首位；现代物流、研发设计、检验检测、商务会展、人力资源服务等重点行业协同发展，拥有齐鲁软件园、济南中央商务区、济南国际陆港、欧美同学会海归小镇（济南·人工智能）等高能级载体平台。

招商政策：持续优化升级人才政策“双30条”，精准匹配产业链用人需求。

营商环境及配套服务：持续打造“在泉城·全办成”服务品牌，推行“一枚印章管审批”，营商环境评价位居全国前列；山东自贸试验区济南片区、济南新旧动能转换起步区等开放平台叠加赋能，可为投资者提供全生命周期“一站式”服务。



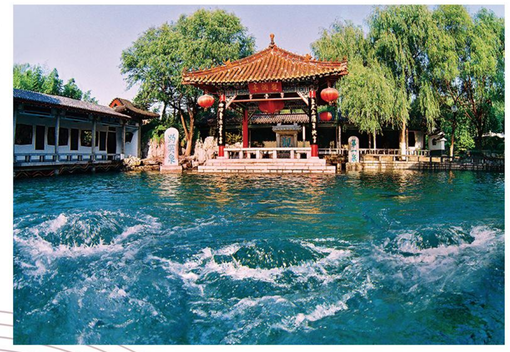
国家超级计算济南中心
National Supercomputing Center in Jinan

Jinan is the capital of Shandong Province, an important central city in the Yellow River Basin, a National Historical and Cultural City, and a national comprehensive transportation hub. Its core functional positioning is that of a northern China advanced manufacturing base, a northern China trade and logistics center, and a regional hub for scientific and technological innovation. It enjoys a solid foundation and a well-established system in producer services.

Industrial Advantages: Jinan is home to China's first pilot zone for sci-tech innovation and finance reform. It has been recognized as a "China Software City", with its software and information technology service industry ranking first in the province by scale. Key sectors such as modern logistics, R&D and design, inspection and testing, business conventions and exhibitions, and human resources services are developing in a coordinated way. The city is supported by high-level platforms including Qilu Software Park, Jinan Central Business District (CBD), Jinan International Land Port, and WRSA Returnees Town (Jinan · AI).

Investment Promotion Policies: Jinan continuously optimizes and upgrades its "Double 30 Measures" talent policy, precisely matching the talent needs of industrial chains.

Business Environment and Supporting Services: Jinan continues to build the "Always At Your Service" service brand and implements a "one seal for all approvals" system, with its business environment ranking among the top in national evaluations. Leveraging the combined strengths of open platforms such as the China (Shandong) Pilot Free Trade Zone Jinan Area and the Jinan Start-up Area for Growth Drivers Transformation, the city provides investors with one-stop services throughout the full life cycle.



趵突泉
Baotu Spring

青岛 QINGDAO

青岛作为国家先进制造业基地、服务型制造示范城市，发展生产性服务业产业根基扎实、开放优势突出。全市拥有全部41个工业大类中的40个，创建了智能家电、轨道交通装备、船舶海工、仪器仪表4个国家先进制造业集群，为工业设计、检验检测认证、科技研发等生产性服务业发展提供了良好支撑和全链条需求场景。

依托上合示范区、山东自贸试验区青岛片区、国家服务业扩大开放综合试点等多重国家级平台政策红利，持续推进制度型开放，多项经验全国复制推广。发布营商环境行动方案5.0版，推出“在青岛·青易办”政务服务体系。

同时，青岛持续完善生产性服务业发展政策体系，出台服务业扩能提质方案，实施生产性服务业和“10+1”创新型产业体系融合发展行动，聚焦现代物流、科技服务、软件和信息服务、节能环保服务、现代金融、商务服务等六大生产性服务业主攻方向，持续深化两业融合发展，努力建成先进生产性服务业集聚地，争取到2030年，全市生产性服务业占服务业比重达60%，服务贸易总额达到1300亿元。



前湾港——全自动化集装箱码头、“氢+5G”智慧绿色码头

Qianwan Port – Fully Automated Container Terminal Hydrogen + 5G Smart & Green Terminal



纳真科技光芯片、光模块产业园

Light Technologies Optical Chip and Optical Module Industrial Park

Qingdao, a national advanced manufacturing base and a pilot city for service-oriented manufacturing, boasts a solid industrial foundation for the development of producer services and distinctive advantages in opening up to the outside world. Qingdao is home to 40 of China’s 41 major industrial categories and has developed four national-level advanced manufacturing clusters in smart home appliances, rail transit equipment, shipbuilding and offshore engineering, and instrumentation. These clusters provide robust industrial support and generate comprehensive, end-to-end demand for producer services across the value chain, including industrial design, inspection, testing and certification, and scientific and technological R&D.

Relying on the policy advantages of several national-level platforms, including the SCO Demonstration Area, the Qingdao Area of the China (Shandong) Pilot Free Trade Zone, and the national comprehensive pilot program for expanding the opening-up of the services sector, Qingdao has continued to advance institutional opening-up, with a number of its innovative practices replicated and promoted nationwide. Qingdao has also rolled out Version 5.0 of its action plan to improve the business environment and launched “Qingdao Qingyiban”, an integrated, one-stop government service platform designed to streamline access to public services.

Meanwhile, Qingdao has continued to strengthen its policy framework for the development of producer services. It has introduced an action plan to expand and upgrade the service sector and is advancing an initiative to promote the integrated development of producer services and its “10+1” innovation-driven industrial system. Qingdao is prioritizing six key areas of producer services: modern logistics, technology services, software and information services, energy conservation and environmental protection services, modern finance, and business services. It is also further deepening the integration of manufacturing and services, with the ambition of establishing itself as a leading hub for high-end producer services. By 2030, Qingdao aims to increase producer services’ share of the overall services sector to 60 percent and expand the total value of trade in services to RMB 130 billion.

淄博 ZIBO

淄博地处山东中部，是国家工业设计特色类服务型制造示范城市。近年来，全市服务业规模能级持续跃升，2025年服务业增加值占地区生产总值比重达到50.4%，对经济增长贡献率达到60.7%，成为拉动全市经济高质量发展的核心引擎。



淄博综合保税区 Zibo Comprehensive Bonded Zone

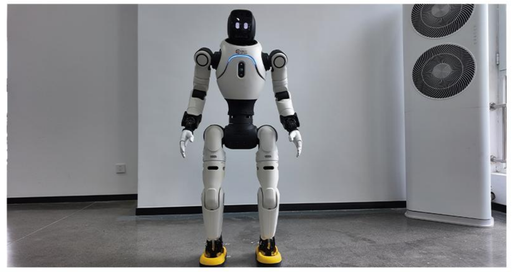
依托新材料、智能装备、新医药、电子信息“四强”产业基础，淄博深入实施生产性服务业扩容强基行动，聚焦科技服务、软件信息、现代物流、金融服务、商务服务五大领域精准发力，推动生产性服务业向专业化、价值链高端延伸。2025年，生产性服务业增加值占服务业比重达到42%，产业结构持续向优升级。

淄博开放通道优势持续夯实，2025年获批生产服务型国家物流枢纽承载城市，坐拥综合保税区，开行中欧班列，构建起公铁水空多式联运体系，实现物流通关高效便捷。

淄博持续打磨营商环境软实力，常态化举办“投资淄博”活动，健全外商投资全流程服务体系，严格保护外商投资合法权益，持续打造市场化、法治化、国际化营商环境。在2023年度全国工商联营商环境评价中，淄博同时跻身“前10地级市”和“前10最佳口碑地级市”。淄博诚邀广大跨国公司投资布局，共享发展红利，共谋生产性服务业高质量发展新机遇。



山东博科真空科技有限公司水环泵机组
Water Ring Vacuum Pump Unit of
Shandong Boke Vacuum Technology Co., Ltd.



山东智行智能具身有限公司智元灵犀系列机器人
Shandong Zhixing Intelligent Body Co., Ltd.
AGIBOT X Series Robots

Located in central Shandong Province, Zibo is a national-level demonstration city for service-oriented manufacturing, designated for its distinctive industrial design sector. In recent years, the scale and capacity of Zibo's service industry have continued to rise. In 2025, the service sector accounted for 50.4% of the city's GDP, contributing 60.7% to economic growth and becoming the core engine driving high-quality economic development.

Drawing on the industrial foundations of its "four leading industries" — new materials, intelligent equipment, new pharmaceuticals, and electronic information — Zibo has been implementing an action plan to expand and strengthen producer services industry. With focused efforts on five key areas: scientific and technological services, software and information services, modern logistics, financial services, and business services, the city is pushing producer services industry towards greater specialization and up the value chain. In 2025, producer services industry accounted for 42% of the service sector's added value, reflecting continued upgrading of the industrial structure.

Zibo's advantages as an open gateway continue to be consolidated. In 2025, the city was approved as a national logistics hub for producer services industry. With its comprehensive bonded zone, China-Europe freight train services, and an integrated multimodal transport system spanning road, rail, water and air, Zibo has achieved efficient and convenient logistics and customs clearance.

Zibo also keeps refining its business environment as a soft-power advantage. It regularly holds "Invest in Zibo" events, has established a full-process service system for foreign investment, and strictly safeguards the legitimate rights and interests of foreign investors, continuously fostering a market-oriented, law-based and internationalized business environment. In the 2023 national business environment evaluation conducted by the All-China Federation of Industry and Commerce, Zibo ranked among both the "Top 10 Prefecture-Level Cities" and the "Top 10 Prefecture-Level Cities with the Best Reputation."

Zibo warmly invites multinational companies to invest and establish a presence in the city, to share in the dividends of its development and jointly pursue new opportunities for high-quality development of producer services industry.

枣庄 ZAOZHUANG

枣庄市生产性服务业以科技服务、信息服务、商贸物流等为重点，依托鲁南大数据产业园发展算力、人工智能和“AI+”应用，借助山东港口枣庄代表处、内陆港和船员培训基地，构建供应链综合服务体系，推动港产城融合。



台儿庄古城 Taierzhuang Ancient Town

招商政策方面，出台《枣庄市优化营商环境条例》和亲清政商关系“四张清单”，推行“三个一批”企业帮包和重点项目“一对一”服务，90余项惠企政策实行“免申即享、即申即办”。

配套服务上，设立企业开办专区、项目管家和全流程帮办代办，搭建“枣解决·枣满意”诉求办理平台，强化用地、用工、金融等要素保障，为企业投资发展提供全周期服务。



山东省船员培训中心

Shandong Province Crew Training Center

Zaozhuang’s producer services sector focuses on science and technology services, information services, and commercial logistics. It draws on the Lunan Big Data Industrial Park to develop computing power, artificial intelligence, and AI-enabled applications. With the Shandong Port Zaozhuang Representative Office, the inland port, and the crew training base, the city has built an integrated supply chain service system and advanced port-industry-city integration.

In terms of investment policy, Zaozhuang has enacted the Regulations of Zaozhuang Municipality on Optimizing the Business Environment and the “Four Lists” for a cordial and clean new-type government-business relationship. It has introduced a “three assistance mechanism and one-on-one services for key projects, and delivers more than 90 pro-business policies on a “no application required for benefits, immediate processing upon application” basis.



枣庄港 Zaozhuang Port

For supporting services, it has set up an enterprise registration service area and a project steward system, provided end-to-end assistance, including handling matters on behalf of enterprises, and has launched the “Zao Jiejue · Zao Manyi” request-handling platform. It has also strengthened guarantees for factors such as land, labor, and financing, providing full-lifecycle services for investors.



山东恒瑞磁电股份有限公司

Shandong Hengrui Magnet Technology Co., Ltd.

东营 DONGYING

东营——生产性服务业投资热土



东营胜利机场 Dongying Shengli Airport

东营地处黄河入海口、渤海之滨，是全国重要的石油装备制造基地和现代石化产业基地，石油装备产值约占全国30%，为科技研发、现代物流、商务服务等领域提供了广阔应用场景。2025年全市服务业增加值达1645亿元、增长5.7%，其中科学研究和技术服务业增长10.4%，港口货物吞吐量突破1亿吨，人均GDP达20.4万元，产业需求旺盛、要素保障充裕。

政策优惠有力。东营每年发布促进经济政策清单，对重点项目实行“一事一议”“一链一策”量身定制；深化小微企业融资协调机制，贷款需求“应贷尽贷、能贷快贷”；惠企政策推行“免申即享”“直达快享”，奖补资金“秒批秒兑”。

营商环境一流。营商环境考核连续位居全省第一档，获批全国招商引资项目全生命周期服务标准化首个国家级试点，以“高效办成一件事”和企业专属管家机制，为项目提供从洽谈签约到落地运营的一站式、全流程服务。

黄河入海口城市·东营，诚邀广大投资者共建产业链“合伙人”，合作共赢、共谋发展。



山东省黄河三角洲农业高新技术产业示范区

Agricultural High-tech Industrial Demonstration Area of the Yellow River Delta of Shandong Province

Dongying — A Prime Destination for Producer Services Investment

Located at the mouth of the Yellow River on the Bohai Sea coast, Dongying is a national base for petroleum equipment manufacturing and modern petrochemical industry, with oil equipment output accounting for roughly 30% of the national total. This provides vast application scenarios for science and technology R&D, modern logistics, and business services.In 2025, the city's service sector value added reached RMB 164.5 billion, up 5.7% year on year; among them, scientific research and technical services grew by 10.4%, port cargo throughput exceeded 100 million tonnes, and GDP per capita stood at RMB 204,000 — a market of strong industrial demand and ample factor endowments.

Powerful preferential policies. Dongying publishes an annual policy package to promote economic growth, offering major projects tailor-made support through "case-by-case negotiation" and "one policy per industry chain." The city has refined its financing coordination mechanism for small and micro enterprises, ensuring "every eligible loan demand is met, and every feasible loan is disbursed quickly." Business incentive policies are delivered via "no-application, automatic benefit" and "direct, fast access" services, with subsidy funds settled in "seconds."

A first-class business environment. Dongying has consecutively ranked in the top tier of Shandong Province's business environment assessment, and won approval for the nation's first national-level pilot on standardizing full-lifecycle services for investment attraction projects. Through the "Efficient Handling of One Matter" reform and a dedicated enterprise butler service mechanism, the city provides one-stop, end-to-end services from project negotiation and signing through landing, construction, and operations.

Dongying, the city at the Yellow River estuary, sincerely invites investors to become "industry chain partners" — for mutual benefit, shared growth, and a brighter future together.



东营港 25 万吨级原油码头（单点系泊）

Dongying Port, 250,000 DWT Crude Oil Terminal (Single Point Mooring)



东营经济技术开发区

Dongying Economic and Technological Development Zone

烟台 YANTAI

烟台锚定绿色低碳高质量发展示范城市目标，构建先进制造业与现代服务业双轮驱动产业格局。**双枢联动，联通国际物流**，作为港口型国家物流枢纽、国家骨干冷链物流基地“双枢纽”城市，搭建面向日韩、联通中欧班列的国际物流网络，打造日韩消费品集散中心与全球矿产品保税混配中心。**产服互促，拉长产业链条**，对接国家服务业扩能提质部署，立足化工新材料、高端装备、生物医药优势产业链，补强研发设计、检验检测、工业软件、CRO/CDMO等生产性服务环节，依托首批国家服务型制造（工业设计特色类）示范城市建设，推动制造需求与服务供给双向耦合。**平台赋能，夯实落地支撑**，依托夹河·幸福新城、八角湾科创中心、蓝色药谷等载体，配套专业实验室、公共试验平台与涉外商务空间，以“烟必行”品牌贯穿项目全周期，助力市场主体以更低成本接入东北亚产业链协作网络。



烟台城市图 Yantai Cityscape



烟台磁山·AI谷 Yantai Cishan·AI Valley



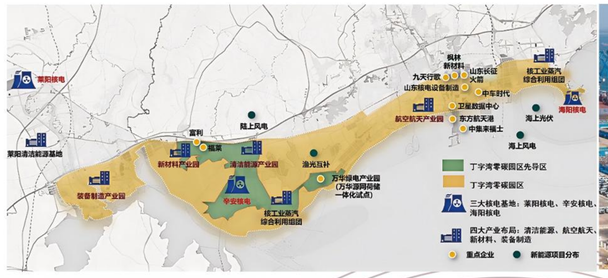
烟台蓝色药谷·生命岛

Yantai Blue Medicine Valley·Life Island

Yantai is committed to the goal of building itself into a demonstration city for green, low-carbon and high-quality development, fostering an industrial pattern driven by advanced manufacturing and modern services. Dual-hub linkage to connect international logistics. As a home to a national port-type logistics hub and a national backbone cold chain logistics base, Yantai has built an international logistics network linking Japan and the Republic of Korea with China-Europe Railway Express services. It aims to develop a distribution center for consumer goods from Japan and the ROK and a bonded blending center for global mineral products.

Integration of manufacturing and services to extend industrial chains. Aligned with national arrangements for expanding and upgrading the service sector, Yantai leverages its competitive industrial chains of chemical new materials, high-end equipment and bio-medicine to reinforce producer service segments including R&D and design, inspection and testing, industrial software, and CRO/CDMO. Relying on its status as one of China’s first national demonstration cities for service-oriented manufacturing (specializing in industrial design), Yantai promotes two-way matching between manufacturing demands and service supplies.

Platform empowerment to strengthen implementation support. Supported by carriers including the Jiahe-Xingfu New Town, International Incubation & Innovation Center of Bajiaowan and Blue Pharmaceutical Valley, Yantai provides professional laboratories, public testing platforms and foreign-related business spaces. Under the brand “YANBIXING” (Yantai Delivers) covering the full lifecycle of projects, the city helps market entities access the Northeast Asian industrial chain collaboration network at lower costs.



丁字湾新型能源创新区国家级零碳园区

National Zero-Carbon Industrial Park of Dingzi Bay New Energy Innovation Zone



烟台港口（部分） Yantai Port (Partial View)

潍坊 WEIFANG

潍坊市工业底盘扎实、产业门类齐全，庞大的制造业体量为生产性服务业发展提供了广阔的市场空间。2025年，潍坊市生产性服务业增加值近2000亿元，占服务业比重达到45%，已形成“公铁海河空”一体融合、运输高效的全国性综合交通枢纽城市，获评国家创新型城市、科创中国试点城市，是山东省第三个存贷款余额双过万亿城市、拥有境内外上市公司38家，省级现代服务业集聚区、服务业创新中心、两业融合试点、生产性服务业领军企业等数量均居全省前列。潍坊市正紧抓数智赋能，促进生产性服务业与制造业全链条深度融合，推动制造业向“微笑曲线”两端攀升，持续提升生产性服务业专业化高端化发展水平。



潍坊港 Weifang Port



潍坊金融广场 Weifang Financial Square

Weifang has a solid industrial foundation and a complete range of industries. Its large-scale manufacturing sector provides a vast market space for the development of production-oriented services. By 2025, the added value of production-oriented services in Weifang reached nearly 200 billion yuan, accounting for 45% of the total service sector. It has become a national comprehensive transportation hub city with integrated transportation of “highway, railway, sea, river and airline” and high efficiency. It has been awarded the title of a national innovative city and a pilot city for Sci-Tech Innovation China. It is the third city in Shandong Province with both deposit and loan balances exceeding one trillion yuan, and has 38 domestic and overseas listed companies. It ranks among the top in the province in terms of the number of provincial-level modern service clusters, service innovation centers, two-industry integration pilot projects, leading production-oriented service enterprises, etc. Weifang is currently focusing on digital and intelligent empowerment to promote the full-chain deep integration of production-oriented services and manufacturing, drive manufacturing to move towards the “smile curve” ends, and continuously enhance the professional and high-end development level of production-oriented services.



潍坊科技大市场 Weifang Science and Technology Market

济宁 JINING

济宁市是全国先进制造业百强市，拥有41个工业大类中的38个，建成工程机械、生物医药、纺织服装、专用汽车等一批国家级产业基地，重点培育高端装备、高端化工、新能源、新材料、新一代信息技术和食品、药品等“232”先进制造业集群。成功入选港口型国家物流枢纽承载城市，济宁港是北方内河首个亿吨大港。济宁高新保税物流中心在全省率先落地分类监管业务，易运盈打造“全链数贸”外贸新业态，赋能高水平对外开放。下步重点聚焦商贸服务（跨境电商）、科技研发、现代物流、现代金融、软件信息等领域招引生产性服务业项目。

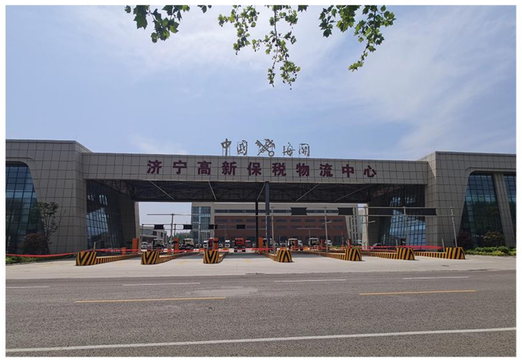


济宁港航龙拱港 The Longgong Port Area of Jining Port



济宁港航龙拱港 The Longgong Port Area of Jining Port

Jining is one of China’s top 100 cities in advanced manufacturing and has 38 of the 41 major industrial categories. It has built a number of national-level industrial bases in engineering machinery, biomedicine, textiles and garments, special-purpose vehicles, and other fields, and is focusing on cultivating “232” advanced manufacturing clusters such as high-end equipment, high-end chemicals, new energy, new materials, next-generation information technology, food, and pharmaceuticals. The city has been successfully selected as a carrier city for a port-type national logistics hub. Jining Port is the first inland port in northern China to exceed 100 million tons. Jining High-tech Bonded Logistics Center was the first in Shandong Province to implement classification-based supervision, and Easybiz has developed a new foreign trade format featuring “full-chain digital trade,” empowering high-level opening-up. Going forward, Jining will focus on attracting producer services projects in fields such as commercial services (cross-border e-commerce), scientific and technological R&D, modern logistics, modern finance, and software and information services.



济宁高新保税物流中心
Jining High-tech Bonded Logistics Center



易运盈网络科技有限公司
EasyBiz Network Technology Co., Ltd.

泰安 TAI'AN



泰安区位图 Location Map of Tai'an

泰安地处省会经济圈核心圈层，京沪高铁、高速路网纵横贯通，公铁水多式联运便捷，区位交通优越。市域科教资源富集，汇聚山东农业大学、山东科技大学等15所高校及21家科研院所，人才储备扎实。泰安市聚力构建“1141”服务业体系，重点培育研发设计、检验检测、供应链物流、现代金融、数字商务等生产性服务业，依托“三谷一港一区”平台载体，集聚百余家数字科技企业，赋能全市规上工业提质升级。配套设立政府投资基金，推出“科创贷”“人才贷”等特色金融产品；持续擦亮“泰好办”政务服务品牌，落实“园区事园区办”，配备企业服务专员，开辟项目要素保障绿色通道，标准厂房供给充足。诚挚欢迎各类生产性服务业项目落地兴业，共筑产业协同新高地。



泰山玉皇顶 Yuhuang Summit, Mount Tai

Tai’an is located in the core zone of the Provincial Capital Economic Circle. Served by the Beijing-Shanghai High-Speed Railway and an extensive expressway network, the city boasts convenient multimodal transport integrating highway, railway and waterway, with superior geographic and transportation conditions. Endowed with abundant science and education resources, Tai’an is home to 15 universities including Shandong Agricultural University and Shandong University of Science and Technology, as well as 21 research institutes, sustaining a solid talent pool.

The city is committed to developing the “1141” service industry system, focusing on producer services such as R&D and design, inspection and testing, supply chain logistics, modern finance and digital business. Supported by the “Three Valleys, One Port and One Zone” platforms, Tai’an has gathered over one hundred digital technology enterprises to empower the quality upgrading of industrial enterprises above designated size.

A series of government investment funds have been established, alongside featured financial products including Sci-Tech Loan and Talent Loan. Tai’an continues to polish its government service brand “Taihaoban”, implements the policy of “handling park matters within parks”, assigns dedicated enterprise service officers, opens up green channels for project factor guarantee, and provides ample standard factory buildings. We sincerely welcome projects of all types in producer services to settle and thrive here, and jointly build new heights for industrial coordination.



泰安港 Tai’an Port

威海 WEIHAI

威海立足先进制造业基础与对韩开放区位优势，重点发展软件信息、科技服务、检验检测、现代物流、会展、现代金融等生产性服务业，依托国家级服务型制造示范城市、中韩自贸区地方经济合作示范区建设，培育多个省级现代服务业集聚区，深化“两业融合”，打通研发设计、成果转化、检验认证、跨境物流全链条服务体系。

2026年出台服务业扩能提质实施方案，统筹省市服务业引导资金，强化信贷、用地、人才要素保障，推行产业链链长制，支持龙头企业落地。建立威海市“五链融合”协同机制，统筹产业链、人才链、教育链、创新链、金融链资源供给与产业发展需求，实现供需精准对接、资源高效配置。推行“高效办成一件事”，企业综合服务中心提供十大板块58项一站式增值服务，获批全省涉企行政执法阳光监督改革试点。布局工业互联网平台、国家级检验检测中心、中韩“四港联动”多式联运通道、专业会展场馆等软硬件资源，诚邀跨国公司在科技服务、数字服务、跨境供应链等领域深化合作，共享东北亚市场机遇。



威海综合保税区 Weihai Integrated Free Trade Zone



工信部威海电子信息产品实验检测中心
MIIT Weihai Research Center of Electronic Information Technology



威海远遥浅海科技湾区
Weihai Yuanyao Shallow Sea Scientific and Technological Bay Area

Based on its solid advanced manufacturing foundation and its geographical advantages in opening up to South Korea, Weihai focuses on developing producer services such as software and information, science and technology services, inspection and testing, modern logistics, exhibition services, and modern finance. Leveraging its development as a national demonstration city for service-oriented manufacturing and a China–South Korea FTA local economic cooperation demonstration zone, Weihai has cultivated several provincial-level modern service industry clusters, deepened the integration of advanced manufacturing and modern services, and built an integrated full-chain service system covering R&D and design, commercialization of research outcomes, inspection and certification, and cross-border logistics.

In 2026, Weihai issued an implementation plan for expanding capacity and improving the quality of the service sector. It will coordinate provincial and municipal service-industry guidance funds, strengthen factor guarantees in credit, land, and talent, implement the industrial-chain chief system, and support leading enterprises in establishing operations. Weihai has established a “five-chain integration” coordination mechanism that aligns the supply of industrial-chain, talent-chain, education-chain, innovation-chain, and finance-chain resources with industrial development needs, so as to achieve precise matching between supply and demand and efficient resource allocation. It will implement the “Efficiently Handle One Matter” initiative; the Enterprise Comprehensive Service Center provides 58 one-stop value-added services across 10 major categories; and Weihai has been approved as a pilot for the province’s reform of transparent supervision over enterprise-related administrative law enforcement. Weihai is deploying hardware and software resources such as industrial internet platforms, national inspection and testing centers, the China–South Korea “four-port linkage” multimodal transport corridor, and professional exhibition venues. We sincerely invite multinational companies to deepen cooperation in fields such as science and technology services, digital services, and cross-border supply chains, and to share in the opportunities of the Northeast Asian market.

日照 RIZHAO

日照市港口枢纽优势显著，拥有瓦日、新菏兖日两条千公里重载铁路直通港口，公路、铁路、水路、航空、管道多种运输方式齐备。2025年港口吞吐量6.45亿吨（全国第6），集装箱737万标箱（沿海第9）;铁矿石、木片等六大货种进口量居全国首位。入选“十四五”首批港口型国家物流枢纽。临港制造（钢铁、汽车、粮油、化工、浆纸）为生产性服务业提供稳定需求。日照市正依托港口与临港制造业，以推动港产城高质量融合发展为主线，依托亿吨大港、临港产业优势，坚持“制造+服务”双轮驱动，出台了《日照市生产性服务业重点领域攻坚行动方案（2025—2027年）》，提出深耕物流、科技、数智、金融、商贸、人力资源，实施主体招引培育、平台体系建设、重大项目支撑、产业融合提档、设备更新提升、基础设施配套等多项工程，推动生产性服务业壮规模、补短板、增能级，辐射面、支撑力持续增强，把生产性服务业作为城市转型升级的重要抓手和新的增长极。



日照港 Rizhao Port

The port hub in Rizhao City boasts significant advantages, with two 1,000-kilometer heavy-haul railways—Wari and Xinhe-Yanri directly connecting to the port. It is well-equipped with various transportation modes including road, rail, waterway, air, and pipeline. In 2025, the port throughput reached 645 million tons (ranked 6th nationally), with 7.37 million TEUs (ranked 9th among coastal ports). The import volumes of six major cargo types, including iron ore and wood chips, are the highest in the country. It was selected as one of the first batch of port-type national logistics hubs during the 14th Five-Year Plan period. The port-based manufacturing industries (steel, automotive, grain and oil, chemical, pulp and paper) provide stable demand for production services. Rizhao City, relying on its port and port-based manufacturing industries, aims to promote the high-quality integrated development of port, industry, and city. Leveraging the advantages of a billion-ton port and port-based industries, and adhering to the dual-drive strategy of "manufacturing + services," it has issued the "Action Plan for Key Areas of Productive Services in Rizhao City (2025-2027)." The plan proposes to deepen efforts in logistics, technology, digital intelligence, finance, commerce, and human resources, and implement many projects: main entity attraction and cultivation, platform system construction, major project support, industrial integration enhancement, equipment renewal and upgrade, and infrastructure support. This will drive the expansion of productive services, address shortcomings, enhance capabilities, continuously increase coverage and support, and position productive services as an important driver for urban transformation and a new growth pole.



遇见未来·招商会客厅
Meet the Future—Investment Promotion Lounge



日照综合保税区 Rizhao Comprehensive Bonded Zone

临沂 LINYI

临沂地处山东南部，是“中国市场名城”“中国物流之都”。商贸物流是临沂最大的特色，历经40余年发展，临沂商城已成为全国规模最大的专业市场集群。2025年，临沂商城实现市场交易额7085.3亿元、物流总额10829.9亿元、外贸进出口额1245.2亿元，年交易额居中国地级市第1位。庞大的商贸物流底盘，为现代物流、跨境电商、供应链管理等生产性服务业提供了海量应用场景。

产业与物流优势：商城现有专业批发市场136处，经营商品涵盖27大类、600多万种。构建起“公铁海空”综合物流体系，3000余条公路专线通达全国，物流价格低于全国平均水平约30%；TIR国际公路运输车辆发车量全国第4，是全国首个同时落地国际公路运输“三大中心”的城市；开行中欧班列27条，与周边7大港口联动实现海铁联运。开放平台方面，布局建设70处海外商城、海外仓，市场采购贸易与跨境电商实现门类全覆盖。

政策与平台支撑：抢抓国家物流枢纽城市、市场采购贸易方式试点等政策机遇，重点建设国际商品集散中心、国际物流枢纽中心“双中心”。山东省政府专门出台《关于支持临沂商城高质量发展的实施意见》（22条），为商城国际化、数字化转型提供强有力的制度保障。临沂诚邀各类专业服务机构与跨国公司，共享商城转型与“两业融合”的发展红利。



临沂国际会展中心
Linyi International Convention and Exhibition Center



临沂数贸中心（中国大集数字平台）
Linyi Digital Trade Center (DTC),
Home of the "China Market" Digital Platform

Located in southern Shandong, Linyi is renowned as "China's Market City" and "China's Logistics Capital." Commerce and logistics are Linyi's most distinctive features. After over 40 years of development, Linyi Mall has grown into the largest professional market cluster in China. In 2025, Linyi Mall achieved a market transaction volume of RMB 708.53 billion, a total logistics volume of RMB 1,082.99 billion, and a foreign trade import and export volume of RMB 124.52 billion, ranking first among all prefecture-level cities in China in terms of annual transaction volume. This massive foundation in commerce and logistics provides vast application scenarios for producer services such as modern logistics, cross-border e-commerce, and supply chain management.

Industrial and Logistics Advantages: Linyi Mall currently boasts 136 specialized wholesale markets, offering over 6 million varieties of commodities across 27 major categories. An integrated multimodal logistics system encompassing highways, railways, maritime, and air transport has been established. With over 3,000 dedicated highway routes reaching nationwide, logistics costs are approximately 30% lower than the national average. Linyi ranks 4th nationwide in the number of TIR (Transports Internationaux Routiers) international road transport vehicle departures and is the first city in China to simultaneously host the three major centers for international road transport. It operates 27 China-Europe Railway Express routes and has achieved sea-rail intermodal transport through linkages with 7 major surrounding ports. In terms of open platforms, 70 overseas malls and overseas warehouses have been established, achieving full category coverage in market procurement trade and cross-border e-commerce.

Policy and Platform Support: Seizing policy opportunities such as the national logistics hub city and the pilot program for market procurement trade, Linyi is focusing on building the "Dual Centers" — an international commodity distribution center and an international logistics hub center. The Shandong Provincial Government has specifically issued the Implementation Opinions on Supporting the High-Quality Development of Linyi Mall (22 Measures), providing strong institutional guarantees for the mall's internationalization and digital transformation. Linyi sincerely invites professional service institutions and multinational corporations to share in the development dividends of the mall's transformation and the integration of advanced manufacturing and modern services.



临沂城市全景——沂河两岸
A Panoramic View of Linyi along the Yi River

德州 DEZHOU

德州是山东省唯一纳入国家京津冀协同发展规划纲要的城市、全国交通主枢纽城市、全国先进制造业百强市、数字经济百强市、全球集成电路产业综合竞争力百强城市。产业生态活跃，11条标志性产业链聚链成群，大力发展高端化工、装备制造、食品加工、体育等优势支柱产业，新一代信息技术、新能源、新材料、生物制造等新兴潜力产业，人工智能、低空经济、氢能等战略新兴产业。载体、人力、金融等要素齐全，拥有四大省级新区之一的天衢新区，京津冀创新转化中心、鲁北大数据中心等一批高能级平台，54所中高等职业技工院校在校生20万，上市公司11家。主攻检验检测、技术研发、成果转化、算力信息等生产性服务业细分赛道，中机认检、中石化、中建科等央企平台先后落地。城市综合信用指数全国前列，是全国社会信用体系建设示范区，深化“高效办成一件事”，人才新政持续优化。



京津冀创新转化（德州）中心
Beijing Tianjin Hebei Innovation and Transformation（Dezhou）Center



全国一体化工业大数据山东云中心省会经济圈区域分中心
National Integrated Industrial Big Data Shandong Cloud Center Provincial Capital Economic Circle Regional Sub-center

Dezhou is the only city in Shandong Province that has been included in the National Outline for the Integrated Development Plan of the Beijing-Tianjin-Hebei Region. It is a major transportation hub city nationwide, one of the top 100 cities in China for advanced manufacturing, one of the top 100 cities for digital economy, and one of the top 100 cities globally for comprehensive competitiveness in the integrated circuit industry. The industrial ecology is vibrant, with 11 iconic industrial chains clustering together. The city vigorously develops advantageous pillar industries such as high-end chemical engineering, equipment manufacturing, food processing, and sports, as well as emerging potential industries like new-generation information technology, new energy, new materials, and biomanufacturing, and strategic emerging industries such as artificial intelligence, low-altitude economy, and hydrogen energy. The city boasts complete elements such as carriers, human resources, and finance. It is home to one of the four provincial-level new areas, Tianqu New Area, as well as a number of high-energy platforms such as the Beijing-Tianjin-Hebei Innovation and Transformation Center and Lubei Big Data Center. There are 54 higher vocational and technical colleges with 200,000 students, and 11 listed companies. The city mainly focuses on productive service industry segments such as inspection and testing, technology research and development, achievement transformation, and computing power information. Central enterprises platforms such as China Certification & Inspection Group, Sinopec, and China Construction Science & Industry Corporation have successively settled in. The city's comprehensive credit index ranks among the top in the country, making it a demonstration area for the const ruction of the national social credit system. It continues to deepen the "efficient handling of one thing", and the new talent policy is continuously optimized.



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聊城 LIAOCHENG

聊城市深入贯彻落实国家和省关于服务业高质量发展的决策部署，坚持系统谋划、统筹推进，推动生产性服务业保持稳定发展态势。上半年，全市实现服务业增加值780.2亿元，同比增长6.3%，对经济增长贡献率达50.8%。其中，生产性服务业发展质效持续提升，实现增加值353.4亿元，同比增长9.8%，是拉动全市服务业增长的重要引擎。

同时，聊城致力于打造市场化、法治化、国际化营商环境，让“不用求人、办事便捷”成为企业的真切体验。我们注重高效服务，坚持“要素跟着项目走”，创新重点项目数字化全周期服务，助力重点项目“早落地、快开工、稳达效”；全面推行项目“拿地即开工”、审批“一次就办好”、房产“交房即办证”，打通服务企业“最后一公里”。



聊城市水城之眼摩天轮 Shuicheng Eye Ferris Wheel, Liaocheng



鲁西国际陆港 Luxi International Dry Port

Liaocheng has thoroughly implemented the decisions and arrangements of the central government and Shandong Province on the high-quality development of the service sector. Adhering to systematic planning and coordinated advancement, the city has maintained steady growth in producer services. In the first half of the year, the added value of the service sector in the city reached 78.02 billion yuan, a year-on-year increase of 6.3%, contributing 50.8% to economic growth. Among this total, producer services delivered continuous improvement in quality and efficiency, with an added value of 35.34 billion yuan, up 9.8% year-on-year, serving as a key engine driving the growth of the city’s service sector.

Meanwhile, Liaocheng is committed to fostering a market-oriented, law-based and international business environment, enabling enterprises to truly experience an administration that is “hassle-free and easily accessible”. We prioritize efficient services, follow the principle of “allocating factors in line with project needs”, and innovate digital full-cycle services for key projects to help them achieve early landing, rapid commencement and stable operation. The city has fully rolled out policies including “starting construction immediately after land acquisition”, “one-stop completion of approval procedures” and “issuing property certificates upon house delivery”, bridging the final gap in services for enterprises.



聊城中华水上古城

Liaocheng China Water Ancient City



临清保税物流中心（B型）

Linqing Bonded Logistics Center (Type B)

滨州 BINZHOU

滨州以“双型”城市建设为主抓手，塑成“五院十校N基地”全域创新格局。渤海先进技术研究院、魏桥国科研究院、渤海公共实训基地等一大批院所和高校相继建成落地，聚合国内外科研、产业、金融力量，实现科学家、企业家、教育家和金融家握指成拳，全面打造集“科技研发、成果孵化、产业育成、服务配套”为一体的创新生态。

滨州全社会研发投入占GDP比重3.59%，连续5年位居山东省首位。拥有国家级制造业单项冠军11家、省级80家。拥有1家山东省实验室，10家省级重点实验室、73家市级重点实验室、12个院士工作站、16家国家博士后科研工作站、35家省博士后创新实践基地。深入开展“十万名技能人才梯次培育工程”，全市高技能人才占技能劳动者比例达35%。全市职教专业与产业匹配度达80%，校企合作企业达1100家，建成校内外实训基地1090个。



渤海先进技术研究院

Bohai Advanced Technology Research Institute



山东航空学院

Shandong University of Aeronautics

Binzhou takes the construction of "dual-type" cities as the main focus, shaping a comprehensive innovative pattern of "Five Institutes and Ten Schools N Bases." A large number of institutions and universities such as the Bohai Advanced Technology Research Institute, Weiqiao National Science Research Institute, and Bohai Public Training Base have been successively established, aggregating domestic and foreign scientific research, industrial, and financial forces, realizing the integration of scientists, entrepreneurs, educators, and financiers, and comprehensively building an innovative ecosystem integrating "scientific research and development, achievement incubation, industrial cultivation, and service support."

Binzhou’s total R&D expenditure accounts for 3.59% of GDP, ranking first in Shandong Province for five consecutive years. Binzhou is home to 11 national-level Manufacturing Single Champion enterprises and 80 provincial-level Manufacturing Single Champion enterprises. It hosts one Shandong Provincial Laboratory, 10 provincial key laboratories, 73 municipal key laboratories, 12 academician workstations, 16 national postdoctoral research workstations, and 35 provincial postdoctoral innovation practice bases. Binzhou has vigorously implemented the “100,000 Skilled Talent Development Program,” with highly skilled workers accounting for 35% of the skilled workforce. The alignment rate between vocational education programs and industry has reached 80%, with 1,100 enterprises engaged in school-enterprise cooperation and 1,090 on- and off-campus training bases established.



山东医药大学

Shandong Medical and Pharmaceutical University



魏桥国科（滨州）研究院

Weiqiao UCAS (Binzhou) Institute

菏泽 HEZE

菏泽市将生产性服务业作为制造业升级的核心引擎，重点巩固提升现代物流、现代金融、商贸流通、软件服务、工业互联网、商务服务六大优势领域，并围绕化工、医药、新能源等本地优势产业，深度嵌合工业设计、供应链金融与共享检测等高端服务。政策端，省级服务业引导资金对人工智能、工业互联网、检验检测及仓储物流等领域优质项目给予最高200万元补助，并专项支持高成长性平台型企业培育。

营商环境方面，企业登记实现1天内零成本办结，“高效办成一件事”压减审批时限超90%，项目管家与帮办代办机制覆盖企业全生命周期。配套上，盛玉冷链物流产业园“双中心”提供从孵化、人才培育到通关物流、供应链金融的全链路一站式服务，天华电商产业园等载体形成电商物流协同生态，切实降低企业落地与运营成本。



东明石化俯瞰图

Aerial View of Dongming Petrochemical Group



曹县内陆港

Caoxian Inland Port

Heze City regards producer services as a core engine for manufacturing upgrading. It focuses on consolidating and enhancing six advantage areas—modern logistics, modern finance, commerce and trade circulation, software services, the industrial internet, and business services—and, around local advantage industries such as chemicals, pharmaceuticals, and new energy, deeply integrates high-end services including industrial design, supply chain finance, and shared testing. On the policy side, the provincial service industry guidance fund provides subsidies of up to RMB 2 million for quality projects in fields such as artificial intelligence, the industrial internet, inspection and testing, and warehousing and logistics, and also specifically supports the cultivation of high-growth platform-based enterprises.

In terms of the business environment, enterprise registration is completed within one day at zero cost, the "Efficiently Handle One Matter" reform has reduced approval time by more than 90%, and project steward and assisted/delegated handling mechanisms cover the full lifecycle of enterprises. In terms of supporting facilities, the "dual centers" of Shengyu Cold Chain Logistics Industrial Park provide full-chain one-stop services ranging from incubation and talent training to customs clearance logistics and supply chain finance, while carriers such as Tianhua E-commerce Industrial Park have formed a collaborative ecosystem for e-commerce and logistics, effectively reducing enterprises' setup and operating costs.



曹县数字经济产业园

Caoxian Digital Economic Industrial Park



鄄城县公用保税仓库

Public Bonded Warehouse in Juancheng County