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W E L C O M E

成 都 北 中 轴 德 阳 新 未 来

德阳国家经济技术开发区



0838—2692399 德阳经开区



德阳国家经济技术开发区
DEYANG NATIONAL ECONOMIC & TECHNOLOGICAL DEVELOPMENT AREA

W E L C O M E

DEYANG NATIONAL ECONOMIC TECHNOLOGICAL DEVELOPMENT AREA ■

成都北中轴 德阳新未来
CHENGDU NORTH CENTRAL AXIS DEYANG NEW FUTURE ■

■ 序言 PREFACE

德阳，1983年建市，面积5911平方公里，人口近400万。德阳工业发达，经济总量位居四川省第三位，进出口总额全省第二，与国外7个城市和国内23个城市结为友好城市，产品遍布137个国家和地区。德阳凭借独特的区位优势、产业优势和资源优势，在四川乃至西部显示出强劲的发展势头，充满生机与活力，被誉为“川西明珠”。

德阳经济技术开发区于1992年8月成立，2010年6月升级为国家级经济技术开发区，面积79.2平方公里，下辖三个街道办事处。德阳经开区是全国唯一的联合国“清洁技术与新能源装备制造业国际示范城市”挂牌园区、全国首批“国家新型工业化产业示范基地”、全国首个“重大技术装备制造业基地”、国家应急产业示范基地、国家循环化改造示范试点园区、四川省生态工业示范园区，综合排名位居国家级开发区全国第37位、西部第6位、全省第2位。

Established in 1983, Deyang has a population of around 4 million and an area of 5,911 km². With its advanced industry, Deyang ranks the third and second separately in Sichuan Province regarding the economic aggregate and the total export-import volume. It is the sister city of 7 foreign cities and 23 domestic cities, and its products have been sold in 137 countries and regions. Thanks to its advantages in geographical location, industries, and resources, Deyang, full of dynamism and vitality, has shown a strong development momentum in Sichuan and even Western China and thus has been honored as “The Pearl of Western Sichuan”.

Established in August 1992 and upgraded to the state-level economic technological development zone in June 2010, Deyang Economic and Technological Development Zone (hereinafter referred to as Deyang ETDZ) has an area of 79.2 km² and three sub-district offices. Deyang ETDZ is the only international demonstrative city designated by the UN for clean technologies and new-energy equipment manufacturing, one of the first demonstrative bases for industrial industries, the first manufacturing base of important technique equipment, the national emergency industry demonstration base, the national demonstration pilot park of circulation reform, and the eco-industrial demonstration park of Sichuan Province. Among the state-level economic technological development zones, Deyang ETDZ's comprehensive ranking is the 37th in China, the sixth in Western China and the second in Sichuan.



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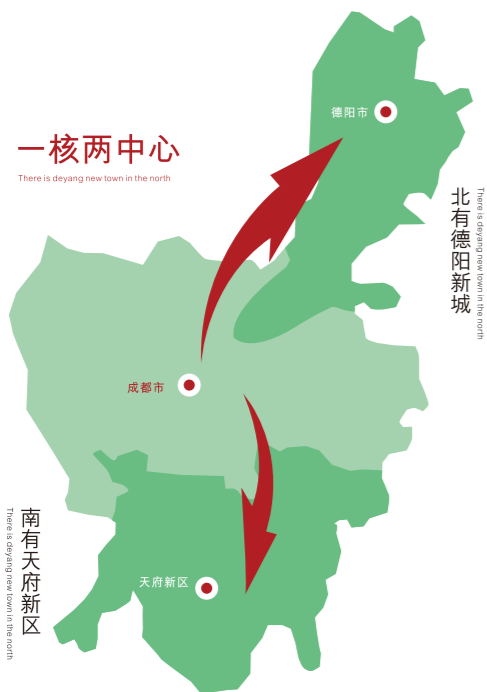
德阳国家经济技术开发区



成德同城

Co-Urbanization of Chengdu and Deyang

德阳经开区是成都平原连接南北、辐射东西的战略节点，是成渝经济区重要组成部分和增长极，居于成渝经济区核心位置，距国家中心城市成都42公里。成德同城化已上升为四川省发展战略，着力将这里打造成国家中心城市-成都的北部新城。正大力推进与成都的区域规划、交通建设、产业布局、城市品质、政策机制、通讯设施“六个协同”，加快构建以成都主城区为核心，南有天府新区、北有德阳新城的“一核两中心”格局。



Deyang ETZ is a strategic node of the Chengdu Plain, linking the North and South and covering the East and West. Located at the core position in Chengdu-Chongqing Economic Zone and being 42 kilometers away from Chengdu, the national center city, Deyang ETZ is also an important part and growth pole of the economic zone. As the co-urbanization of Chengdu and Deyang has become the development strategy of Sichuan Province, Deyang will be built into the New North City of Chengdu. The government is now

vigorously promoting the "Six Coordinated Developments" in regional planning, transportation construction, industrial distribution, city quality, policy mechanism, and communication facilities, and the formation of the "One Core Two Centers" pattern, that is, the main city zone of Chengdu works as the core with Tianfu New District in South and Deyang New City in North.

区位优势

Advantage of Geographical Location

交通便捷

Convenient Transportation

西成高铁、成绵乐城际高铁、成都第二绕城高速、成德大道等7条高速、快速通道已建成通车，成都第三绕城高速、天府大道北延线已开工建设，正在规划建设连接成都的多条地铁延线和磁悬浮列车，让您尽享现代交通之便捷。成都双流国际机场、天府国际机场、绵阳南郊机场，驱车60分钟均可抵达，助您轻松开启全球之旅。

The convenience of the city's transportation is embodied on the seven completed expressways and fast lanes of Xi'an-Chengdu High-Speed Railway, Chengdu-Mianyang-Leshan High-Speed Railway, Chengdu Second Belt Expressway, and Chengdu-Deyang Avenue, Chengdu Third Belt Expressway and Tianfu Avenue North Extension which are under construction, and several railway extensions and maglev train lines in the plan. Additionally, you can also enjoy the journey to the world since the driving distances from Deyang to Chengdu Shuangliu International Airport, Chengdu Tianfu International Airport, and Mianyang Nanjiao Airport are all sixty minutes.

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ADVANTAGE OF
GEOGRAPHICAL
LOCATION



高速公路



机场



城市动车



■ 物流发达

Advanced Logistics

这里地势平坦，物流发达，已形成 G108 线沿途及德阳物流园两大物流聚集区，满足各类物资的统一集散需求。以 G5、G42 高速公路、G108 国道、成渝铁路、内昆铁路、宝成铁路等交通干线为运输通道，形成了通往全国的物流网络。公路、铁路运输至成都仅需 1 小时、至重庆仅需 3 小时、至贵阳仅需 5 小时、至西安仅需 8 小时。距离园区仅 20 公里的青白江国际铁路货运枢纽拥有亚洲最大、年吞吐量 250 万标箱的铁路集装箱中心站和年货物处理能力 1100 万吨的铁路枢纽大弯货站，形成了“亚洲一流、全球领先”的内陆无水港，辐射西部、通达全球，年开行班次达 1000 列的蓉欧快铁从成都至波兰罗兹、德国纽伦堡、荷兰蒂尔堡等站点，运行时间仅 11-12 天，比海运节约时间 30 天以上，是西南地区至欧洲最短的亚欧铁路物流大通道。通过成乐、成泸、成渝高速路网，可直达乐山港、泸州港和重庆港，实现水陆无缝联运。



The flat terrain and advanced logistics have given birth to the two great logistics gathering areas of routes along the G108 National Highway and the Deyang Logistic Park, satisfying the demands of gathering and distributing of various goods and materials. The logistics network covering China has been formed with G5 Expressway, G42 Expressway, G108 National Highway, Chengdu-Chongqing Railway, Neijiang-Kunming Railway, Baoji-Chengdu Railway and others as the main lines. Thus, the traveling time via railway or expressway from Deyang to Chengdu, Chongqing, Guiyang, and Xi'an is only one hour, three hours, five hours and eight hours separately. Qingbaijiang International Railway Port, only 20 kilometers away from Deyang ETDZ, boasts the largest railway container terminal in Asia with the annual throughput of 2.5 million TEUs and Dawan Cargo Station with the cargo handling ability of 11 million per year. Covering Western China and reaching the globe, it is a dry inland port ranking the first in Asia and at the leading position in the world. Chengdu-Europe Express, with the annual runs of 1,000, links Chengdu and Lodz (Poland), Nuremberg (Germany), Tilburg (Netherlands) and other cities with the travel time of 11-12 days, over 30 days less than that of sea transportation. It is also the shortest Eurasian rail logistics channel from Southwest China to Europe. Additionally, Chengdu-Leshan Expressway, Chengdu-Luzhou Expressway, and Chengdu-Chongqing Expressway can also lead to Leshan Port, Luzhou Port, and Chongqing Port, realizing seamlessly combined transportation by land and water.

ADVANTAGE OF
GEOGRAPHICAL
LOCATION



中国二重、东方汽轮机、东方电机、东方锅炉、东方风电、东方电控等国际知名、国内一流的大型骨干企业与东方阿海珐、英杰电气等高新技术企业，共同组建形成了具有世界影响力的高端装备和智能制造产业基地，形成了以航空航天、工程机械、节能环保、应急装备为代表的高端装备产业集群，以高效清洁发电设备、核能装备为代表的清洁技术与新能源装备产业集群。

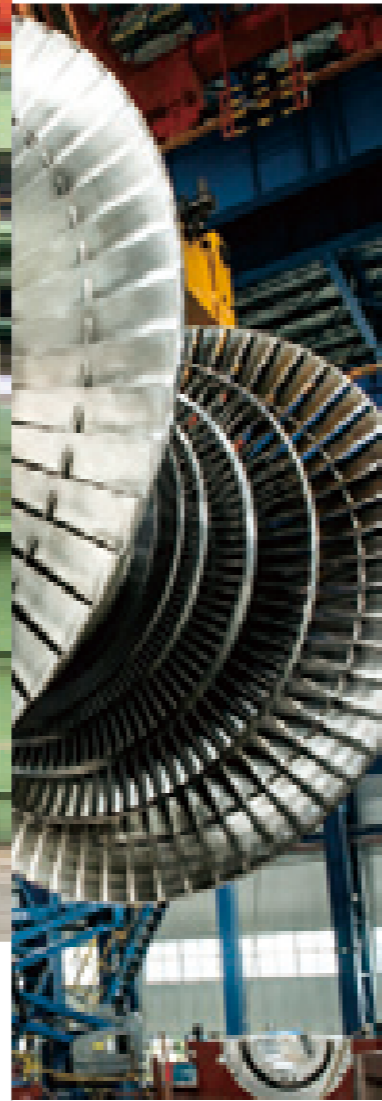
重点产业

KEY INDUSTRIES

Erzhong Heavy Machinery Company, Dong Fang Turbine Co., Ltd., Dongfang Electrical Company, Dongfang Boiler/Industrial Boiler Group Co., Ltd., Dongfang Wind Power, Dongfang Electronic Control and other top-ranking enterprises in China and high-tech companies like Dongfang Areva Nuclear Pump Co., Ltd. and Sichuan Injet Electric Co., Ltd. have formed the industrial base of high-end equipment manufacturing and intelligent manufacturing with international influences, the high-end equipment industrial cluster represented by aerospace, engineering machinery, energy conservation and environment protection, and emergency equipment and the clean technologies and new-energy equipment manufacturing industrial cluster represented by high-efficient clean power plant and nuclear equipment.



8万吨模锻压机



清洁技术与新能源装备



军民融合



生物医药



航空零部件



轻工、食品

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■ 高端装备制造

High-end Equipment Manufacturing

名企多、实力强、技术新、规模大、门类全、集群化程度高是德阳经开区重装产业的优势特点。涉及十余种行业的高端装备制造业企业入驻，高端装备设计、研发、制造产业链齐全，已形成“高端化、智能化、协同化”的装备制造产业聚集区。

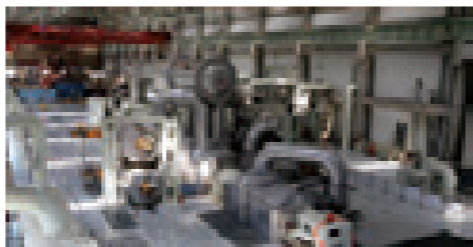
这里是全世界最大的发电设备生产基地、全世界最大的铸锻钢制造基地，全国60%以上的核电产品、50%以上的大型轧钢设备、40%的水电机组、30%以上的火电机组、16%的风电产品都在这里生产制造。先后为三峡、二滩、大亚湾等工程提供了重大成套设备。我国首台具有完全自主知识产权的“华龙一号”半转速汽轮发电机在这里研制。F级重型燃机代表了当今国际发电设备制造业的顶尖水平。极限制造，大国重器—中国8万吨模锻压机在这里下线，使我国大型模锻产品制造彻底实现了自主化和国产化，成为拥有全世界最高等级模锻装备的国家。



(东方电机首台国产三峡右岸电站70万千瓦水轮机转轮)



(东方锅炉“华龙一号”核岛主射泵安注箱)



(东方汽轮机首台国产660MW二次再热机组)

The advantages and characters of the heavy equipment industry in Deyang ETDZ are numerous famous enterprises, strong strength, new techniques, big scale, complete categories, and high clustering. With high-end equipment manufacturing enterprises covering over ten fields settled in, it enjoys a complete industry chain of the design, R&D, and manufacturing of high-end equipment and thus has formed a cluster district of equipment manufacturing industry featuring high-end, intelligence and collaboration.

As the largest production bases of power generation assembly and cast-forged steel in the world, it provides not only over 60% of China's nuclear power products, over 50% large rolling equipment, 40% hydroelectric generating sets, over 30% thermal power generating units, and 16% wind power products, but also key complete equipment to the Three Gorges Project, the Ertan Hydropower Project and the Daya Bay Project. What's more, Deyang ETDZ has witnessed the R&D of CPR1000 (Hualong One), the first half-speed turbo-generator with complete intellectual property rights in China, the F-Class heavy duty gas turbine, which represents the leading achievement in the international electrical power equipment manufacture industry, and the record-breaking drop press of 80 thousand tons, bringing the most advanced drop-forging equipment in the world to China and thoroughly enables our country to manufacture large drop-forging products independently.



(东方汽轮机燃气轮机发电转子)

■ 清洁技术与新能源装备

Clean Technologies and
New-Energy Equipment Manufacturing

聚集发展风电、核电、太阳能发电、燃气发电、绿色电池，已形成水、火、核、风、气“五电并举”格局，核电、风能等清洁技术与高端设备占据行业高端，着力建设国家主要的清洁技术与新能源装备产业基地。

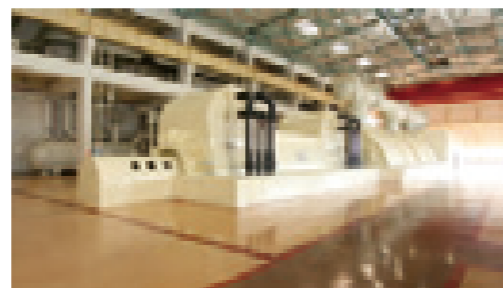
Focusing on the developments of wind electricity, nuclear power, solar power generation, gas power generation, and green batteries, Deyang ETDZ has formed a pattern with the five energies of water, fire, nuclear, wind and gas developing simultaneously. Among them, the clean technologies and new-energy equipment manufacturing of nuclear power and wind power have taken the leading positions. Now, Deyang is building China's key industrial base with clean energy and new-energy equipment.



(东方风电5.5MW海上风力发电机)



(东方电机厂国产首台单机容量70万千瓦三峡发电机组水轮机转轮)



(东方汽轮机百万千瓦火电机组)



(东方汽轮机国核示范CAP1400核电低压转子)

■ 军民融合

Military and Civilian Integration

依托良好的产业基础、发展态势、创新资源、人才优势，德阳经开区已建成发展态势良好的军民融合产业园，共有14家大型军民融合企业。目前，德阳经开区正在全力创建军民融合示范基地，将以优质军民融合项目落地为依托，推进军民融合重大项目建设，打造中国西部地区军民融合体制机制创新先行区、军民两用技术协同创新高地、重大科技成果产业化承载地。

The sound industry foundation, development trend, innovation resources, and talent advantages have contributed to the industry park of military and civilian integration in Deyang ETDZ with promising growing momentum and 14 large civil-military enterprises. Currently, Deyang ETDZ is striving to construct a civil-military demonstration base which will build the pilot area of system and mechanism innovation in Western China, the highland of dual-use technology collaborative innovation, and the area to implement the industrialization of S&T achievements through utilizing the localizing of civil-military projects and promoting the construction of key projects.



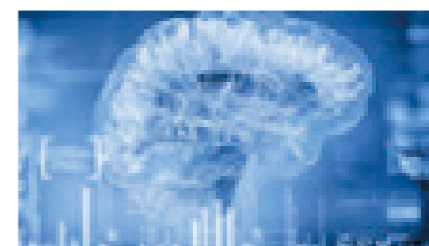
■ 生物医药

Biological Medicine

德阳拥有上百家制药企业，并建有全国性医药交易展示平台，已取得国家食品药品监督管理总局颁发的新药证书34张，拥有全国独家品种33个，稀缺品种32个（全国生产企业在5家以下），优势品种71个（全国生产企业在20家以下），是目前四川生物医药方面最具实力的地区之一，是西部重要的先进生物医药和现代中药研发生产基地、高端医疗器械制造基地、现代医药仓储物流贸易中心。目前经开区正大力打造“国际生物医药产业科技孵化园”。

Deyang boasts over one hundred pharmaceutical enterprises and a national platform of medicine trade and exhibition. Enterprises here already have 34 new drug certificates issued by China Food and Drug Administration, 33 exclusive drug varieties, 32 scarce varieties (China's drug manufacturing enterprises are less than 5), 71 advantageous varieties (China's drug manufacturing enterprises are less than 20) in China. Deyang is one of the strongest regions of biological medicine in Sichuan, the most important base of advanced biological medicine and modern Chinese medicine research, develop and manufacture, the manufacturing base of high-end medical apparatus and instruments, the warehouse logistics trade center of modern drugs in Western China. Now, Deyang ETDZ is building the "International S&T Incubation Park of Biological Medicine Industries" .

KEY
INDUSTRIES





KEY
INDUSTRIES

■ 航空零部件

Components for Aerospace Construction

C919大型客机起落架等130余项大型模锻件在这里生产，雄厚的装备制造业基础为航空零部件生产提供有力的技术保障，已形成中国二重、汉津数控为龙头的航空零部件产业集群。



(中国二重生产了国产大飞机C919中的69个部段、700多个锻件)



Over 130 large die forgings like the undercarriage of Comac C919 were produced in Deyang, whose solid equipment manufacturing basis has provided strong technical support to components for aerospace construction. Deyang has also witnessed the formation of aerospace component industrial clusters lead by Erzhong Heavy Machinery Company and Deyang Hanfeng Numerical Control Machinery Manufacturing Co., Ltd.



KEY
INDUSTRIES



(琪达制衣)

■ 轻工、食品

Light Industry and Food

维达、信义、琪达等行业龙头领衔的轻工产业集群助力打造西部轻工产业基地。以剑南春、旌晶食品、德阳酱油为代表的几十种全国和四川省优质产品历史悠久，享誉中外。

Vinda Paper (Sichuan) Co., Ltd., Xinyi Glass Holdings Limited., Sichuan Qida Property Co., Ltd. and other flagships have led the light industry industrial cluster to support the creation of the light industry base in Western China. Tens of quality products represented by Jian Nan Chun, Jingjing Food, and Deyang Soy Sauce, which are popular in Sichuan and the rest of China, enjoy profound history and world-renowned reputation.

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(维达生活用纸)



(旌晶食品)



(琪达制衣)

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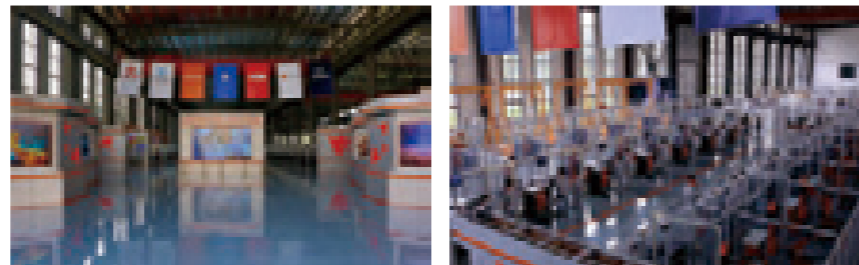


创新驱动

Innovation-Driven
Development

“匠心+创新”是经开区一贯坚守和专注的城市气质，挺起了大国重器的脊梁。创建联合实验室、中试基地、成果应用转化中心等11个平台，组建燃气轮机、石墨烯等四大产业技术创新联盟。建成国家重点实验室3个，国家级企业技术中心2家，省级企业技术中心6家。与全球最大的应用技术研究所德国马德堡弗劳恩霍夫研究所合作，创建德国工业4.0创新中心。近五年申请专利突破5000件、年均增长50%以上，专利授权总量突破3000件、年均增长70%以上。与中科院、中物院、四川大学、电子科大、西南交大等全国30余家高校院所建立了产学研合作关系，共促成各类科技成果转化项目163项，带动上下游产业实现产值108.6亿元。

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“Craftsmanship + Innovation” has been the perpetual spirit Deyang ETDZ has always insisted on, which is embodied in its manufacturing of the key equipment for China. The practices of Deyang are as follows: Building eleven platforms including joint laboratory, test base, result application & transformation center, establishing the four-industry technological innovation alliances of gas turbine and graphene, and creating three national key laboratories, two national enterprise technical centers, and six provincial enterprise technical centers. It has cooperated with Fraunhofer Institute (Magdeburg, Germany), the largest institute for applied technology, in creating the innovation center of German Industry 4.0. Additionally, in the recent five years, it has accumulated over 5,000 patent applications with an annual growth of more than 50% and over 3,000 patent licensing projects with an annual growth of more than 70%. It is also in the industry-university-research cooperation with Chinese Academy of Sciences, China Academy of Engineering Physics, Sichuan University, University of Electronic Science and Technology of China, Southwest Jiaotong University and other 30 academies and universities, promoting 163 projects of research finding commercialization and realizing the production value of RMB 10.86 billion in upstream-downstream industries.

职教高地

Highland of Vocational Education

这里是全国唯一的高等职业教育综合改革试验区、中国西部职业教育基地，拥有本科院校2所、高职院校5所、中职学校和技师学院20所，其中国家示范性高职2所、国家示范性中职3所、国家级重点中职8所，职业院校在校学生18万余人，每年毕业4万余人。德阳经开区与职业教育领先的德国、瑞士、澳大利亚等国合作“双元制”办学模式，推行现代学徒制试点，已有400多人通过欧洲核电设备焊接资质认证，成为“国际工匠”。中德汽车学院、中德库卡机器人学院，每年培养人才规模达5000人，为“智能制造”提供技术人才。

DEYANG NATIONAL ECONOMIC
TECHNOLOGICAL
DEVELOPMENT AREA



As the only pilot region for higher vocational education comprehensive reforms in China and the vocational education base of Western China, Deyang has 2 universities, 5 higher vocational colleges, and 20 secondary vocational schools and technician colleges including 2 national demonstrative higher vocational schools, 3 national demonstrative demonstrative secondary vocational schools, and 8 national key secondary vocational schools. The student enrollment of vocational colleges is over 180 thousand, and the graduates per year are more than 40 thousand. Deyang ETDC has cooperated with Germany, Switzerland, Australia and other countries enjoying leading vocational education resources in the “dual vocational system” and in promoting the pilots of the modern apprenticeship system. Until now, more than 400 people have gained the of nuclear power equipment welding of Europe and become the “international mechanics”. Sino-German Automobile School and Sino-German KUKA Robot School cultivate 5,000 talents per year for “Intelligent Manufacturing”.



■ 配套服务

Supporting Services

DEYANG NATIONAL ECONOMIC
TECHNOLOGICAL
DEVELOPMENT AREA



■ 设施一流

First-Rate Facilities

基础设施完备，在国内率先实现“八通一平”（电信管线、雨水管线、自来水管线、有线电视、天然气管道、电力管线、污水管线、市政道路、地貌平整），在全省率先制定和出台《工业项目用地前“零费用”政策》。

Deyang enjoys complete infrastructures and has taken the lead in realizing the “Eight Supplies and One Smoothness” (The supplies of telecommunication line, rainwater pipeline, portable water pipe, cable TV, natural gas pipeline, power line, sewage pipeline and municipal administration path, and the smoothness of landform) in China, and formulated and issued the policy of “Zero Upfront Expense” for Industrial Land.

■ 产业配套

Associated Industries

德阳工业门类齐全，产业基础雄厚，在生产配套科技研发，人力资源等方面为在德阳经开区内投资的企业经营发展提供了极为有利的产业配套环境。

Boasting complete industrial sectors and solid industrial bases, Deyang has provided very favorable associated industries regarding manufacturing-supported technical research and development and human resources for enterprises to operate and develop in Deyang ETDZ.

■ 金融支撑

Finance Support

创新“产业、金融”合作新模式，搭建了集信贷、投资、保险、担保、债券和境内外上市一体的战略性产业投融资平台，建成了现代金融产业园，入驻企业27户，基金48只，基金规模超过400亿元，以企业需求为中心的产业金融服务体系助力企业展翅腾飞。

It has innovated a new cooperative pattern of “Industry and Finance” and established a platform to invest and finance for strategic industries, integrating credit and loan, investment, insurance, guarantee, bond and list in domestic and aboard market. In its modern finance industrial park, there are 27 enterprises and 48 funds whose scale is over RMB 40 billion. The industrial finance service system centering on the demands of enterprises would raise them up.

■ 服务至上

Service First

服务设施现代便捷，项目审批保姆化，社会管理精细化，人性化，高效、便捷的行政审批中心为入园企业提供“一窗式”服务，海关、国检为外向型经济提供坚强保障，在这里让您感受幸福、便民、诚信、法治的服务环境。

The Administrative Approval Service Center has provided high-efficient, honest, people-friendly and people-oriented government affair services to enterprises in the park by promoting “one-stop service, one-basket service, integrated approval, transparent process and standardized management”. Besides, China Customs and China Inspection and Quarantine of Deyang also firmly support the development of the export-oriented economy. Deyang will bring you pleasant, convenient, faithful and lawful services.



人居环境

Living Environment

这里自古就有“川西明珠”的美誉，是古蜀文明发祥地，三星堆遗址距今约5000年，被誉为长江文明之源，与埃及金字塔、巴比伦空中花园同为“世界九大奇迹”。德阳是中国优秀旅游城市、国家园林城市、国家森林城市，联合国授予人居环境范例奖。市区可见野生鸟类超过200种，被誉为“观鸟圣地”，市区东山公园形成了2.3万亩的城市绿肺，旌湖两岸按照5A级景区标准打造“现代版清明上河图”。

围绕“人产城”融合发展，我们用国际先进理念和一流水准，设计建设四川唯一从“双城生活”到“同城生活”的成都北部新城。

Honored as “The Pearl of Western Sichuan” since ancient China, it is the birthplace of the Ancient Shu Civilization. Sanxingdui Ruin Site has a history of 5,000 years and is regarded as the origin of the Yangtze River Civilization and has been listed among the “Nine Wonders of the World” with Egyptian Pyramids and Babylon Hanging Garden. Deyang is the excellent tourism city, national garden city, and national forest city of China, and has gained China Habitat Environment Award issued by the UN. With over 200 types of birds, the city is also honored as the “the paradise for bird-watchers”. Besides, there are urban green lands, 23 thousand mu, in Dongshan Park of Deyang, and the Jing Lake is building the modern “Riverside Scene at Qingming Festival” based on the standard of 5A tourist attractions.

Starting from the integrative development of “people, industry and city”, we will make use of the internationally advanced philosophy and one-class standard to design and build a unique New North City of Chengdu, thus combining lives in the two cities of Chengdu and Deyang into one.



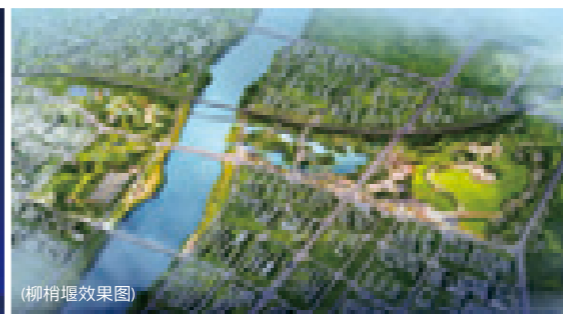
未来蓝图

FUTURE BLUEPRINT

DEYANG NATIONAL ECONOMIC
TECHNOLOGICAL
DEVELOPMENT AREA

德阳经开区坚持高点起步、高端引领、高位求进，充分践行“智慧城市、海绵城市、低碳城市”发展理念，优化城市规划布局，坚持产业为魂、城市为体、创新为要、生态为底，加快建设产城融合、品质高端、生态优美、绿色发展的城市新区。

Deyang ETDZ insists on starting from a high point, being led by high-end talents, and developing faster on a higher standard to practice the developing philosophy of "smart city, sponge city, and low-carbon city". It will optimize the layout of urban planning by regarding industries as the spirit, city as the body, innovation as the essence, and ecology as the foundation. Deyang will also accelerate to build a new city zone featuring city-industry integration, high-end quality, beautiful eco-environment and green development.



(柳梢堰效果图)



(南湖效果图)



■ 蓝图 Blueprint

新区总体定位

The Overall Positioning of the New Zone

围绕德阳打造“世界智造之都、国际文化名城、成都北部新城、生态田园典范”四张名片，努力建设国家产城融合示范区、成都北部新城核心区、德阳经济增长新极核。新区将是高技术产业高度发达、创新创业高度活跃、城市品质高端引领以及人口人才高度集聚的未来版城市。

DEYANG NATIONAL ECONOMIC
TECHNOLOGICAL
DEVELOPMENT AREA

Centering upon its four city cards of “the capital of the world’s intelligence manufacturing, the international culture city, the New North City of Chengdu, and the example of ecological garden city”, Deyang will strive to build a National Demonstration Area for City-Industry Integration, Core Area of the New North City of Chengdu, and a new growth economy pole. The new zone of Deyang will be a future city featuring advanced high technology industries, highly-dynamic innovation and entrepreneurship, high-end talent leading city quality and high concentration of population and talents.



■ 新区总体布局

The Overall Layout of the New Zone

根据城市发展规律，调整产业发展空间布局，重塑产业经济地理。规划建设主导产业明确、专业分工合理、差异发展鲜明的产业功能区，保留以高端装备智能制造为主导的央企，大力发展先进制造业和生产服务性行业，引入研发中心、人工智能、大数据、生物医药、现代金融等新兴产业，打造创新驱动发展的新引擎。同时科学规划，以超前的发展眼光，正积极打造涵盖南湖高端政经服务功能聚集核，石亭江、绵远河景观休闲带，南湖新城、高铁新城，城市修补示范区、高端服务业聚集区、高技术产业区、浅丘生态典范区的“一湖两江、两城四区”的新区空间结构。围绕打造生态田园典范，依托新区内的山水资源，构建构建“一芯两核，三带多点”的生态绿地系统，将青山、绿水融入城市，会就“蓝绿交融、湖城相应”的生态文明新画卷。

FUTURE
BLUEPRINT



Following the rule of urban development, Deyang will adjust the space layout of industrial development, rebuild the economic geography of the industries, plan and construct an industrial functional zone with clear leading industries, reasonable specialization of work and distinctive differentiated developments. It will also keep the central enterprises focusing on high-end equipment intelligent manufacturing, strive to develop advanced manufacturing industry and production service industries, introduce R&D center, artificial intelligence, big data, biological medicine, modern finance and other emerging industries, and thus build an innovation-driven engine for development. By scientific planning and with farsighted vision, Deyang is now building a new space structure of "One Lake, Two Rivers, Two Cities and Four Zones" in the new zone, that is, the Nanhu Lake functional block of high-end political and economic services, the sightseeing and leisure belts along Shiting River and Mianyuan River, Nanhu new city and the new city of high-speed train, a demonstrative zone of city repairing, a gathering zone of high-end services, an industrial zone of high-end technology, and a eco-friendly zone of Qianqiu. In addition, Deyang is creating an example of ecological garden city based on the natural resources of the new zone by creating a ecological green system of "One Center, Two Cores, Three Belts and Several Spots", thus combining lucid water and lush mountains into the city and drawing a new picture with harmonious lake, mountains and city.



结束语

Conclusion

未来，德阳经开区将按照“世界智造之都、国际文化名城、成都北部新城、生态田园典范”的总体定位，坚持以“做强工业、做大三产、做美城市、做实民生”为发展方向，致力于发展高端装备制造、新能源、新材料、汽车制造、军民融合等产业，以超常规、高水平、跨越式的豪迈姿态，加快建设千亿产业、科技新城、绿色园区。

DEYANG NATIONAL ECONOMIC
TECHNOLOGICAL
DEVELOPMENT AREA

In the future, Deyang ETDZ will position itself as “the capital of the world's intelligence manufacturing, the international culture city, the New North City of Chengdu, and the example of ecological garden city”, insist on the direction of “Strengthening industries, giving more play to the tertiary industry, beautifying the city and achieving people's well-being”, contribute to industries of high-end equipment manufacturing, new energy, new materials, automobile making, and military-civilian integration. Thus, it will accelerate to build 100 billion-yuan industries, a new zone of science and technology and a green industrial park in an above-average, high-level and leap-type way.



投资成本

运输成本

国际航空货物运输价格

计量单位：元人民币/公斤

	首尔	新加坡	吉隆坡	曼谷	香港	澳门	台湾	东京
成都	13	13	13	10	10.5	8	13	15

公路集装箱运输价格

计量单位：元/40英尺集装箱

	广州	上海	深圳	厦门				
德阳	21000	22000	22000	24000				

铁路集装箱运输价格

发站	到达地区	到站	20英尺集装箱费用(元)	批量快运货物入箱费用(元)
德阳	北京地区	到站	13970.90	16350.00
德阳	广州地区	到站	13970.90	16650.00
德阳	上海地区	到站	13970.90	14350.00
德阳	深圳地区	到站	13970.90	19250.00
备注：			此栏以箱为单位。以上费用为2只20英尺集装箱费用，一只集装箱重量最多可装27吨。	此栏费用按货物实际重量（重质货物）或每立方米体积折合重167KG（轻浮货物）计算，以上费用测算时按货物实际重量50吨计算的。该运输方式需为铁路规定的152类品类，且重量必需达到30吨或体积达到60立方米

备注：上述数据仅为一般性指标，具体数据可能发生变化。

蓉欧快铁运输成本

站到站	在途时间	出口		进口	
		班次	运费价格 (美元/40GP)	班次	运费价格 (美元/40GP)
青白江 波兰罗兹/库特诺	11天	每周一/二/四/六/日	3000	每周三/五	2000
青白江 德国纽伦堡	12天	每周五	3500	每周六	2500
青白江 荷兰蒂尔堡	12天	每周三	3500	每周四	2500
出口从德阳经公路运输至青白江蓉欧快铁起点，一个40英尺集装箱（或2*20英尺标柜）最高可以获得1000元的运输补贴，不足1000元据实补贴。进口从青白江蓉欧快铁终点经公路运输至德阳，一个40英尺集装箱（或2*20英尺标柜）最高可以获得3000元的运输补贴。					

水

单位：元/立方米

用水类别			现行价格	污水处理	
居民生活用水	已实行“一户一表、抄表到户”的阶梯式计量	第一级	1—10立方米	1.80	0.9
		第二级	11—25立方米	2.70	
		第三级	26立方米及以上	3.60	
	未实行“一户一表、抄表到户”的总表计量		2.05		
非居民生活用水	行政事业用水		2.55	1.4	
	工业用水				
	经营服务用水				
特种行业用水	桑拿、浴足用水		5.0	1.4	
	其它用水		6.0		

电（平水期、平段）

单位：元/千瓦时

项目	1千伏以内	1-10千伏	35-110千伏	110千伏	220千伏
居民生活电价	0.5464	0.5364	0.5364		
一般工商业及其他	0.8584	0.8434	0.8284		
大工业用电		0.5984+26元/千伏安/月*变压器容量	0.5784+26元/千伏安/月*变压器容量	0.5584+26元/千伏安/月*变压器容量	0.5384+26元/千伏安/月*变压器容量

气

单位：元/立方米

用气类别	价格
居民生活用气	1.74
非居民生活用气	2.18
化肥用气	1.98
CNG原料用气	1.96

人力成本

人力成本

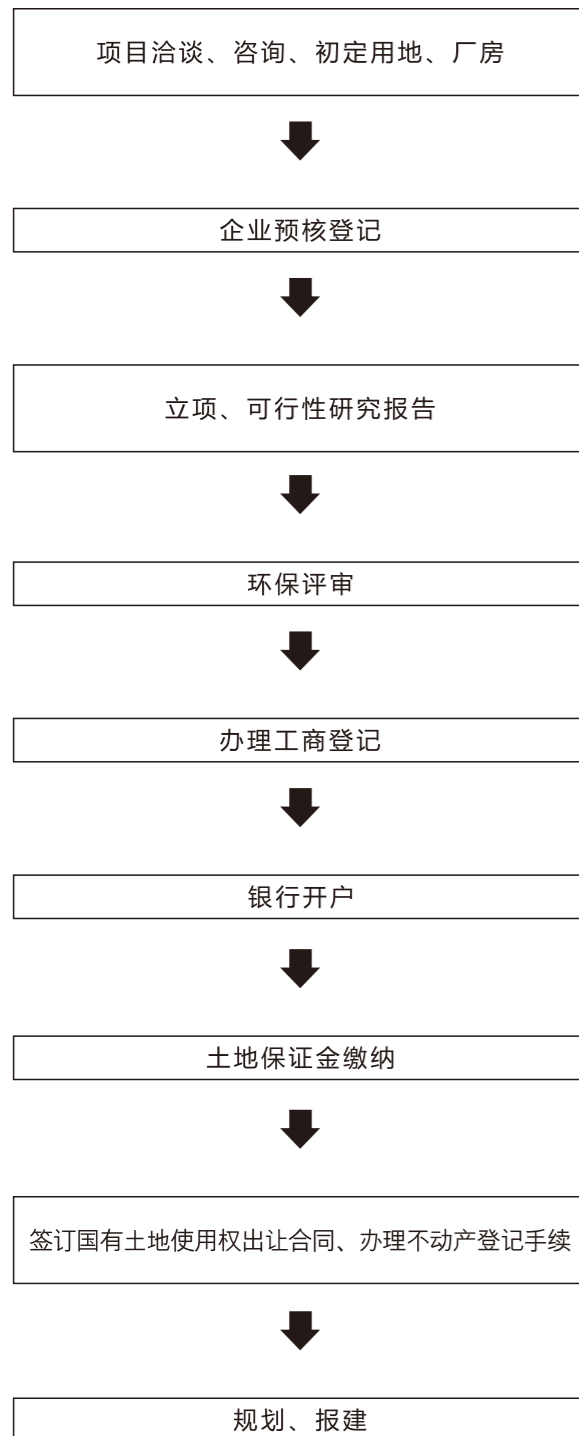
月工资（元）

管理人员	2500—5000
技术人员	2000—4000
普通工人	1500—3500
其他人员	1500—3000

五险一金

社会保险险种	单位缴纳比例	个人缴纳比例
基本养老保险	20%	8%
基本医疗保险	7%	2%
失业保险	1.5%	0.5%
工伤保险	根据行业确认基准率 一类行业0.8% 二类行业1.5% 三类行业2.4%	个人不缴纳
生育保险	0.5%	个人不缴纳
住房公积金	5%-12%	5%-12%

办事流程



投资促进主要工作机构

管委会党政办公室	0838-2902311
投促局	0838-2692399 0838-2692366 0838-2691099
商务局	0838-2909196
工信局	0838-2900897
发改局	0838-2902785
财政局	0838-2904636
住建局	0838-2902962
环安局	0838-2900327
德阳市国土资源局开发区分局	0838-2902762
德阳市城乡规划建设局开发区分局	0838-2902760
德阳市工商管理局开发区分局	0838-2906570
德阳经济技术开发区国家税务局	0838-2903323
德阳经济技术开发区地税分局	0838-2900128
德阳市公安局开发区分局	0838-2515013



德阳国家经开区
Deyang National Economic & Technological Development Area