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Commerce Bureau of Nanping City, Fujian Province



南平市招商手册电子版
Digital Version of the Nanping City Investment Guide

南平市招商引资工作领导小组办公室

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南平市招商手册

Nanping City Investment Guide

福建·南平 Nanping City · Fujian Province

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Nanping at a Glance

南平市基本情况

南平市位于福建北部，与浙江、江西交界，称“闽北”；辖延平、建阳2区，邵武、武夷山、建瓯3市，顺昌、浦城、光泽、松溪、政和5县；面积2.63万平方公里，是福建地域面积最大的设区市。户籍人口308万人，常住人口268万人，以汉族为主，有畲族、回族和苗族等少数民族。

Located in northern Fujian Province, Nanping shares borders with Zhejiang and Jiangxi provinces and is commonly referred to as “Minbei” (Northern Fujian). The city administers its territory through 2 districts (Yanping and Jianyang), 3 county-level cities (Shaowu, Wuyishan and Jian’ou) and 5 counties (Shunchang, Pucheng, Guangze, Songxi and Zhenghe). Covering 26,300 square kilometers, Nanping is the largest prefecture-level city in Fujian by land area. The city has a registered population of 3.08 million and a permanent population of 2.68 million. While predominantly Han Chinese, Nanping is also home to several ethnic minority communities, including the She, Hui and Miao peoples.



10个县（市、区）建县都在千年以上，是闽越文化、朱子文化、武夷茶文化、建盏建本文化的发源地。宋代朱熹在此“琴书五十载”，有法医鼻祖宋慈、婉约词宗柳永等历史名人，素有“闽邦邹鲁”“道南理窟”之称。南平全境都是原中央苏区，是福建最早建党、最早举起武装斗争旗帜的地区，被称为“红旗不倒”的地方。

All 10 counties (county-level cities or districts) under Nanping’s jurisdiction boast over 1,000 years of history. It is the birthplace of Minyue culture, Zhu Xi Neo-Confucianism, Wuyi tea culture, Jian ware craftsmanship and book engraving tradition. The Song Dynasty philosopher Zhu Xi spent 50 years here in scholarly pursuit. The city has produced notable historical figures such as Song Ci, the father of forensic science, and Liu Yong, a representative of the euphemistic Ci poetry in Song Dynasty. Historically referred to as the “Confucian Capital of Fujian” and “Cradle of Neo-Confucianism in the South”, Nanping is rich in cultural legacy. The entire city once formed part of the Jiangxi-Fujian Soviet and was among the earliest revolutionary bases in Fujian, earning the moniker “Land Where the Red Flag is Always Held High”.

历史文化厚重

Deep Historical and Cultural Roots

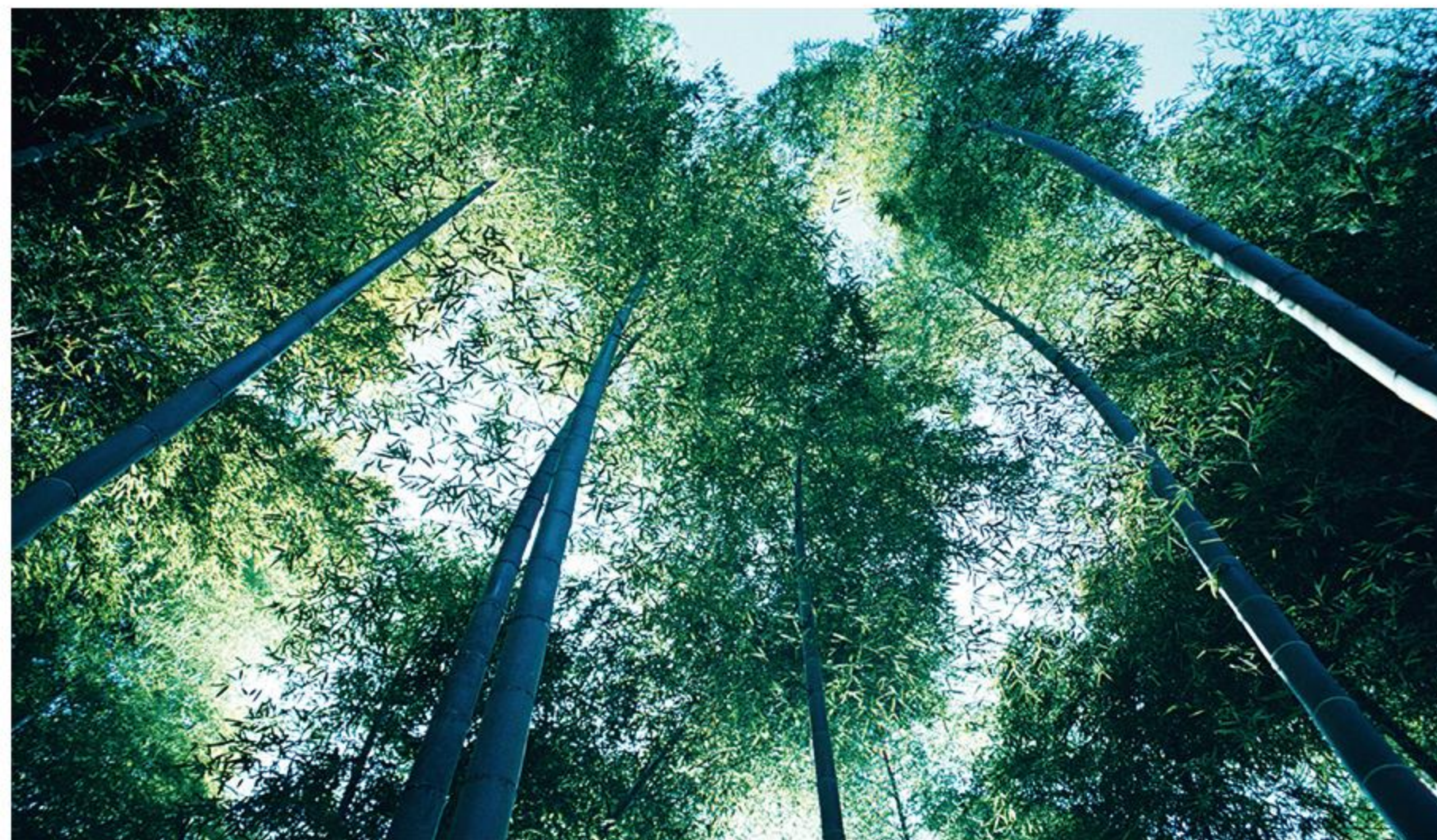


自然资源富集

Abundant Natural Resources

素有“福建粮仓”“南方林海”“中国竹乡”之美誉，粮食产量位居福建第一，林木蓄积量占全省1/4，毛竹林面积约占全国1/10。武夷山是世界文化与自然双遗产地、首批国家公园、万里茶道的起点，境内有1个国家5A级、14个国家4A级、41个3A级旅游景区和7个国家级历史文化名镇名村。

Nanping is known as “Fujian’s Granary”, “Sea of Forests in South China” and “Hometown of Bamboo”. It leads the province in grain production, holds 1/4 of Fujian’s total forest stock, and possesses approximately 1/10 of the nation’s total area of moso bamboo forest. Wuyi Mountain, a UNESCO World Cultural and Natural Heritage Site and one of China’s first national parks, is located here and marks the starting point of the historic Ancient Tea-Horse Road. The city features a robust tourism infrastructure, including 1 national AAAAA tourist attraction, 14 national AAAA attractions, 41 AAA attractions and 7 nationally recognized historic and cultural towns and villages.



生态环境优越

Exceptional Ecological Environment

森林覆盖率78.89%，主要河流水质状况优良，PM2.5平均浓度优于欧盟标准，空气中负氧离子含量最高达每立方米13.8万个，空气质量连续10年排名居全省设区市前列，8个县（市、区）获评国家生态文明建设示范区。生态环境质量持续保持在全国全省前列，被专家誉为地球同纬度自然生态和生物多样性最好的地区之一。

With a forest coverage of 78.89%, Nanping boasts some of the cleanest air and water in the country. Its major rivers meet excellent water quality standards, and its PM2 concentration remains well below European Union thresholds. The city’s negative air ion (NAI) concentration can reach as high as 138,000 per cubic centimeter — an indicator of superior air quality. Nanping has ranked among the top cities in Fujian for air quality for 10 consecutive years. Eight of its counties (county-level cities or districts) have been named National Demonstration Zones for Ecological Civilization. Ranking among the top cities or regions in Fujian and even across the nation for environmental quality for years, Nanping is recognized by experts as one of the most biodiverse and ecologically preserved areas at its latitude anywhere in the world.

坚定不移走生态优先、绿色发展之路，全力打造生态文明建设的典范、绿色产业发展的高地、科技助力乡村振兴的样板、优秀传统文化传承发展的标杆，加快建设环武夷山国家公园保护发展带，着力培育全域旅游、茶、竹、水、肉鸡加工等生态优势产业，获评全国首个自然资源领域生态产品价值实现机制试点市、全国文明城市提名城市、全国海绵城市建设示范市、国家森林城市、国家生态文明建设示范区、水生态文明城市、农业可持续发展试验示范区、森林康养基地试点建设市等国家级绿色“金牌”，正在加快建设全国绿色发展示范区。

Firmly committed to the principles of ecological conservation and green growth, Nanping is actively building a benchmark city for ecological civilization, a highland for green industrial development, a demonstration zone for technology-driven rural revitalization and a model for the protection and promotion of traditional culture. It is stepping up efforts in the development of the Wuyi Mountain National Park Ecological Belt and the cultivation of key ecological industries such as all-for-one tourism, tea, bamboo, water and broiler chicken processing. Nanping has earned numerous national-level recognitions, including: China’s First National Pilot City for Ecological Product Valuation in the Natural Resources Sector, National Civilized City (candidate), National Sponge City Demonstration Site, National Forest City, National Ecological Civilization Demonstration Zone, National Water Ecological Civilization City, National Agricultural Sustainability Demonstration Zone, National Pilot City for Forest-Based Wellness Industries. Nanping is now accelerating efforts to become a National Demonstration Zone for Green Development.



南平市发展优势

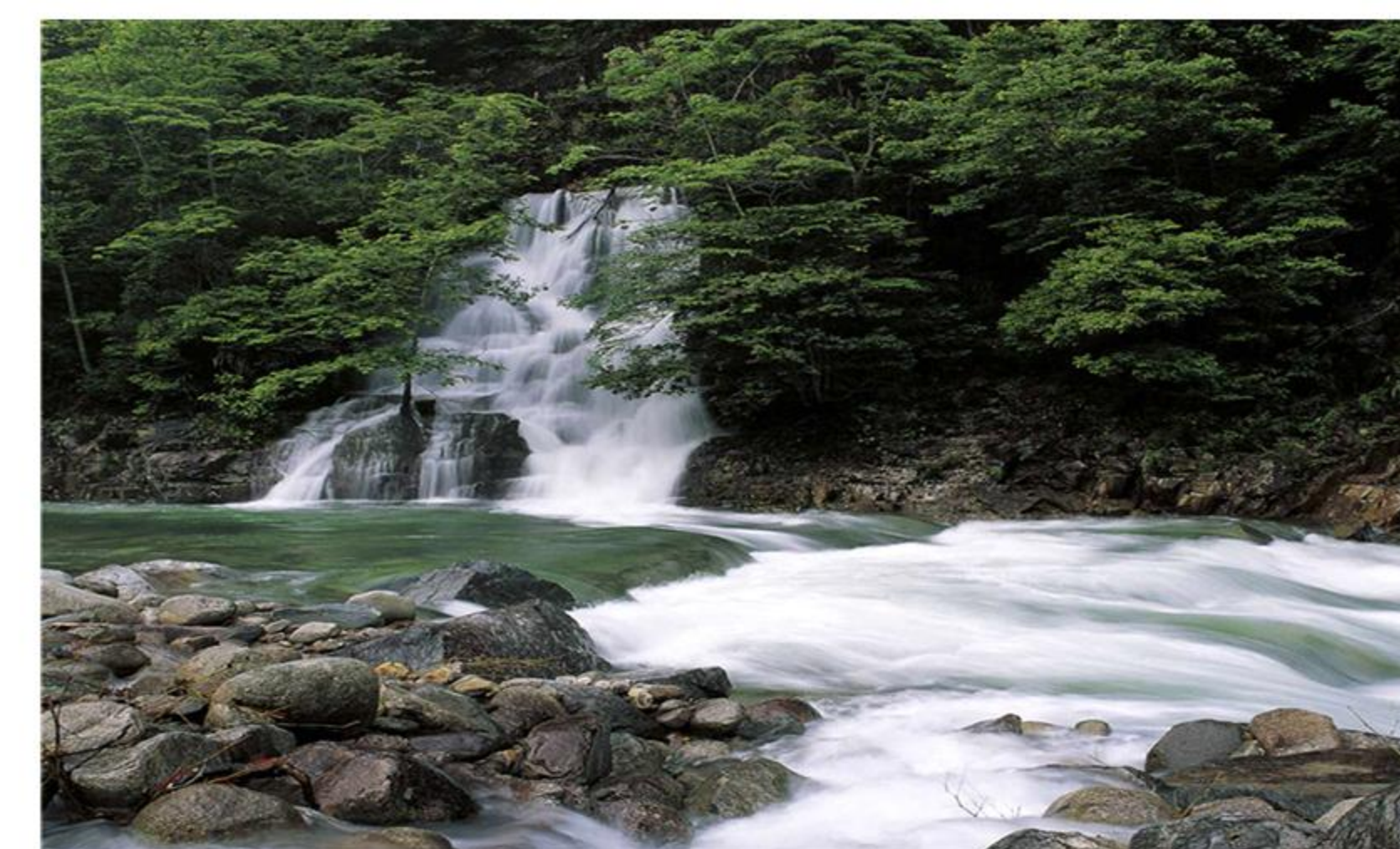
Nanping City Development Advantages

Exceptional Ecology

生态好

地球同纬度带现存最完整、最典型、面积最大的中亚热带原生性森林生态系统,以生物多样性丰富名扬中外,有“蛇的王国”（60多种, 占全国的四分之一）、“鸟的天堂”（268种, 占全国的三分之一）、“昆虫的世界”（全国昆虫33目, 有31目5000种）、“世界生物模式标本产地”等美誉。

Nanping is home to the largest, most intact and most representative mid-subtropical native forest ecosystem at its latitude globally. It is internationally recognized for its extraordinary biodiversity, earning titles such as: “Kingdom of Snakes” (home to over 60 species, representing one-quarter of China’s total), “Haven for Birds” (with 268 bird species, accounting for one-third of the national total), “World of Insects” (31 of China’s 33 insect orders found here, totaling over 5,000 species) and “Global Hub for Biological Type Specimens”.



- 全市森林覆盖率达 **78.89%**
Forest coverage: 78.89%
- 2024年度全市主要流域断面及小流域断面水质全省排名第一, 水质及水环境质量连续多年位居全省前列
Ranking No. 1 in Fujian Province in 2024 for water quality across all major and minor river basins; ranking top among all cities in Fujian by water quality and water environment quality for years
- 武夷山是全国**首批5个国家公园**之一
Wuyishan National Park – one of China’s first five national parks

全年空气平均达标天数比例
Air quality compliance rate
as a percentage of days

99.7%

空气质量排名居全省设区市前列
Ranking among the top prefecture-level cities
in Fujian Province for air quality

10年

空气中负氧离子含量最高达每立方厘米
Peak NAI concentration per cubic centimeter

6000个

Rich Cultural Heritage

人文好



南平有四千多年历史，10个县（市、区）建县都在千年以上，是福建文化的发源地之一，“福建”之名即为福州、建州（今南平建瓯）各取首字而来。南平历史文化积淀深厚，是闽越文化、朱子文化、茶文化和建盏建本文化等的发源地，被誉为“闽邦邹鲁”、“道南理窟”。这里有世界法医学鼻祖宋慈、婉约派代表词人柳永、抗金名相李纲，著名理学家朱熹更是在这里“琴书五十载”。武夷山下梅村是历史上“万里茶道”的起点。

With over 4,000 years of history, Nanping is one of Fujian's cultural heartlands. All ten of its counties (county-level cities or districts) were established more than 1,000 years ago. The name "Fujian" itself originates from "Fu" (Fuzhou) and "Jian" (Jianzhou, present-day Jian'ou in Nanping). Nanping is the birthplace of multiple cultural traditions, including: Minyue culture, Zhu Xi Neo-Confucianism, Wuyi tea culture, Jian ware craftsmanship and book engraving tradition. It is hailed as the "Confucian Capital of Fujian" and "Cradle of Neo-Confucianism in the South". The city has produced notable historical figures such as: Song Ci, the father of forensic science; Liu Yong, a representative of the euphemistic Ci poetry; Li Gang, a statesman who played a key role in defending the Song Dynasty against the Jin Dynasty's invasion; and Zhu Xi, a leading Neo-Confucian philosopher who spent 50 years here in scholarly pursuit. Xiamei Village in Wuyishan marked the starting point of the historic Ancient Tea-Horse Road.



国家考古遗址公园

National Archaeological Site Park

武夷山城村古汉城遗址，是我国南方地区发现年代较早、规模最大且保存最完整的古城遗址，已成功申报第四批国家考古遗址公园。

The Chengcun Ancient City Ruins of Han Dynasty, located in Wuyishan, are the largest and best-preserved early urban ruins in southern China, now officially listed as a National Archaeological Site Park (4th batch).



Abundant Natural Resources

资源好

南平是福建面积最大的设区市，辖区面积2.63万平方公里，占福建省的五分之一，素有“福建粮仓”“南方林海”“中国竹乡”之美誉。

Nanping spans 26,300 square kilometers, making it the largest prefecture-level city in Fujian, covering one-fifth of the province. It is widely recognized as "Fujian's Granary", "Sea of Forests in South China" and "Hometown of Bamboo".



粮食产业方面 Grain Industry

粮食产量居全省第一，耕地面积290万亩，占全省的五分之一。

No. 1 in Fujian for grain production; 2.9 million mu ($\approx 193,000$ hectares) of arable land, accounting for 20% of Fujian's total.

林产业方面 Forestry Industry

林木蓄积量2.02亿立方米，约占全省四分之一。202 million cubic meters in forest stock, making up 25% of the provincial total.

水产业方面 Water Resources

水资源总量275亿 m^3 ，居全省首位，人均水资源是全省人均的3.5倍、全国人均的5.6倍。

27.5 billion cubic meters of total water resources, the highest in Fujian; per capita water supply: 3.5x the provincial average and 5.6x the national average.

茶产业方面 Tea Industry

茶园面积74.4万亩，其中绿色生态茶园51万亩。744,000 mu ($\approx 49,600$ hectares) of tea plantations, including 510,000 mu of certified green and eco-friendly tea gardens.

毛竹产业方面 Moso Bamboo Industry

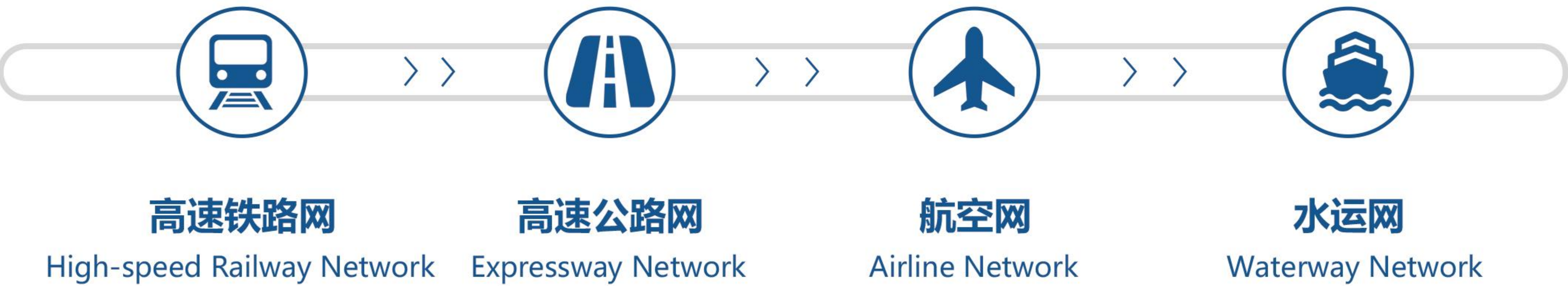
毛竹林面积643.5万亩，约占全省40%、全国10%，立竹量11.5亿株，年产竹材3.19亿根，有建瓯、武夷山、顺昌3个“中国竹子之乡”。

Moso bamboo forest area: 6.435 million mu ($\approx 429,000$ hectares), accounting for $\sim 40\%$ of the provincial total and $\sim 10\%$ of the national total; standing bamboo volume: 1.15 billion culms; annual bamboo output: 319 million culms; three counties recognized as "China's Hometowns of Bamboo": Jian'ou, Wuyishan and Shunchang.

资源禀赋无与伦比

Strategic Location

区位优势



南平是南接北联的重要战略通道。境内现有6条铁路（合福高铁）、11条高速公路（6条出省通道）、1个机场（一类航空口岸机场—武夷山机场）、福建省首个内河港—南平港。延平港区码头建成通航，千吨货船可直达福州马尾港。目前1座新机场、1条高速公路在建，衢南、昌福（厦）等高铁项目前期加快推进，交通区位优势持续提升。

Nanping is a strategic hub connecting South and North China, with a well-developed multimodal transport network: 6 railway lines (including the Hefei–Fuzhou High-Speed Railway), 11 expressways (including 6 that connect to neighboring provinces), 1 international airport (Wuyishan Airport, a Class I air port of entry) and Nanping Port (the first inland river port in Fujian). Yanping Terminal is operational, accommodating 1,000-ton vessels directly to Mawei Port in Fuzhou City. Ongoing projects: 1 new airport under construction, 1 new expressway underway, and key HSR projects including Quzhou–Nanping and Nanchang–Fuzhou (Xiamen) lines, all of which contribute to an improved connectivity.

城市 Destination	高铁运行耗时 HSR Time	高速公路公里数 Expressway Distance
上海 Shanghai	2小时40分 2h 40m	约557公里 ~575 km
杭州 Hangzhou	1小时51分 1h 51m	约438公里 ~438 km
衢州 Quzhou	54分 54m	约236公里 ~236 km
福州 Fuzhou	34分 34m	约219公里 ~219 km
厦门 Xiamen	2小时24分 2h 24m	约402公里 ~402 km

南平对内已实现“县县通高速”，形成“市域1小时交通圈”，对外与“长三角”城市的时空距离大幅缩短，与上海、杭州等城市形成3小时交通圈。

Nanping has achieved full expressway access across all its counties, forming a “one-hour intra-city transportation circle”. Its external connectivity has also seen a dramatic upgrade—shortening travel time to major Yangtze River Delta cities. The city now sits comfortably within a three-hour transportation radius of major hubs like Shanghai and Hangzhou.



Maximizing the Value of “One Mountain” 做美“一座山”

加快构建大武夷文化旅游圈

Accelerating the Development of the Greater Wuyi Cultural and Tourism Circle



发挥武夷山“双世遗”和国家公园的品牌优势，以环武夷山国家公园保护发展带建设为抓手，保护好、利用好无与伦比的生态人文资源，打响“大武夷旅游”品牌，奋力打造世界级旅游目的地和福建会客厅。

Leveraging the brand advantages of Wuyi Mountain, a World Cultural and Natural Heritage Site and also a National Park, Nanping is actively developing the Greater Wuyi Cultural and Tourism Circle. Anchored by the Wuyi Mountain National Park Ecological Belt, the city is working to preserve and capitalize on its irreplaceable natural and cultural resources, with the goal of establishing itself as a world-class tourist destination and Fujian's premier cultural gateway.

A级旅游景区
A-Level tourist attractions
60家

星级饭店
Star-rated hotels
15家

国家级夜间文旅消费集聚区
Nationally recognized nighttime
cultural & tourism consumption zones
2个

旅行社
Travel agencies
162家

接待游客
Visitors welcomed
8492.72万人次 Person-times

游客旅游总花费
Total tourism expenditure
898.35亿元 Million

环武夷山世遗地文旅集聚区
Cultural tourism hub surrounding the
Wuyi World Heritage Site

福建会客厅
Fujian's cultural
gateway

世界级旅游目的地
World-class tourist
destination

招商方向 Key Investment Opportunities

诚招研学旅游、康养度假、生态科普、休闲旅游、茶文旅、数字文旅等门类优质客商，共谋发展加快构建“大武夷文化旅游圈”，打响“大武夷旅游”品牌，奋力打造世界级旅游目的地和福建会客厅。

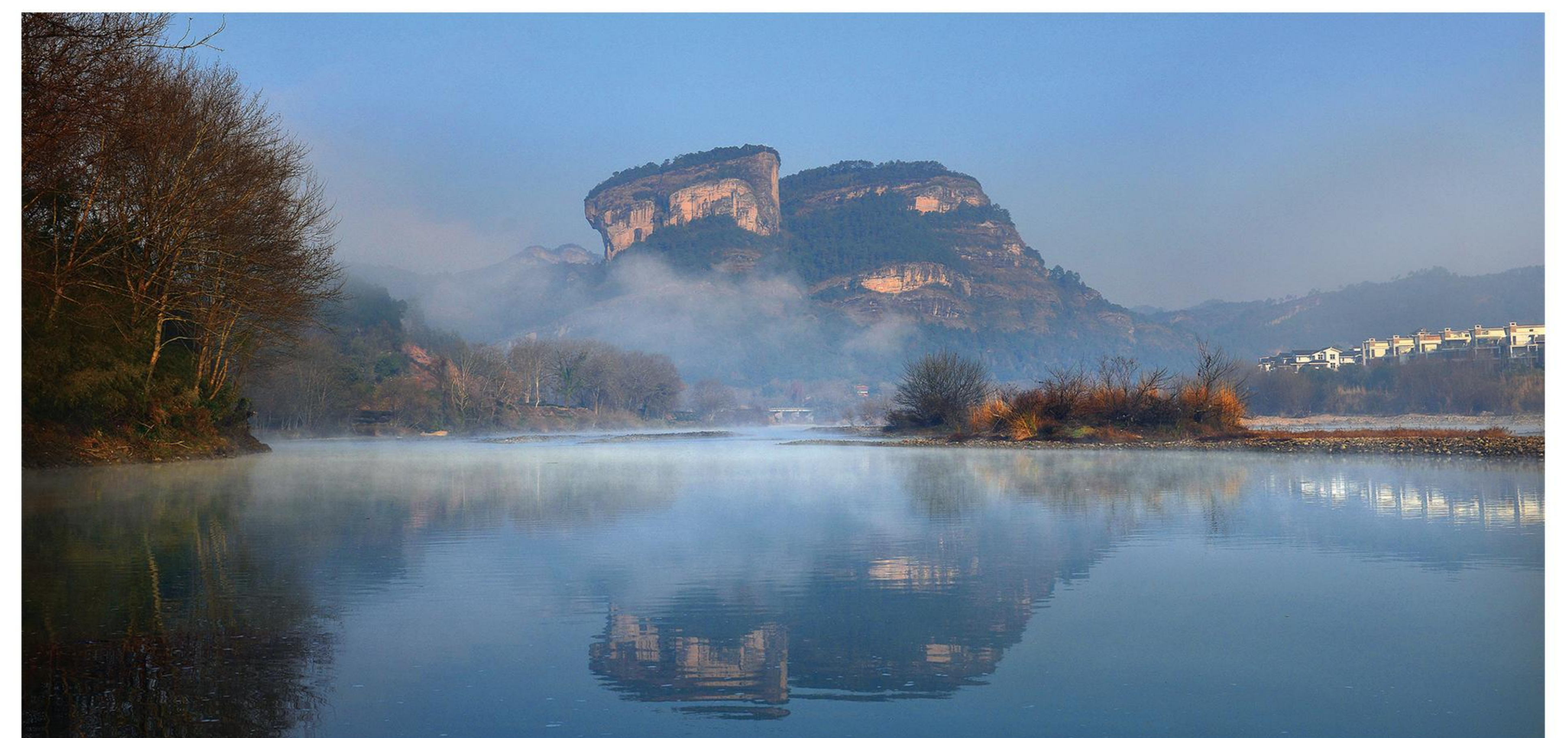
Nanping warmly welcomes strategic investment in educational tourism and research travel, health and wellness resorts, ecological and science education, leisure tourism, tea culture tourism, digital and smart tourism applications. With a focus on developing the Greater Wuyi Cultural and Tourism Circle, Nanping aims to build a globally recognized tourism brand and establish itself as a world-class tourist destination and Fujian's premier cultural gateway.

立足南平独特的文旅禀赋，整合闽北自然与人文、城市与乡村文旅资源，深挖南平的特色资源，推动各类优质文旅资源串珠成链、连线成片，诚招体验性、互动性强的标志性旅游项目。

The city is committed to unlocking the full potential of its unique blend of natural landscapes and cultural heritage, drawing from both urban and rural tourism resources. By weaving these assets into cohesive and high-impact development chains, Nanping invites landmark tourism projects that offer high levels of interactivity, engagement and visitor immersion.

聚焦“吃住行游购娱”旅游全要素，推动文旅产业深度融合，做足“文旅+”的文章，推动文旅与农业、工业、教育、体育、会展融合发展，诚招多样化的文旅产品、文旅消费场景等企业。

Additionally, Nanping is targeting investments that enhance the full tourism value chain—food, lodging, transport, sightseeing, shopping and entertainment—with a strong emphasis on the “cultural tourism+” model. Investors are encouraged to explore integrated opportunities that connect tourism with agriculture, manufacturing, education, sports and events. We welcome partners offering differentiated cultural tourism products and next-generation consumption experiences.



Unlocking the Power of “One Bamboo”

做深 “一根竹”

打造全国竹产业高质量发展示范市

Establishing a National Model for High-Quality Bamboo Industry Development

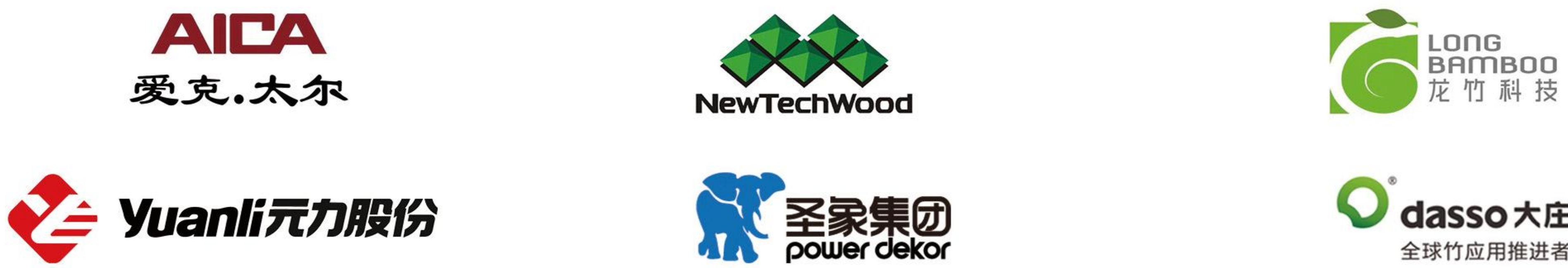
南平是福建省竹子分布的核心区域，年产竹材3.19亿根，被称为“中国笋都竹乡”，全市228家规模以上竹加工企业，竹产业全产业链产值约527亿元。

Nanping is the heartland of bamboo cultivation in Fujian Province. With an annual output of 319 million culms, Nanping is celebrated as “China’s Bamboo and Bamboo Shoot Capital”. The city is home to 228 large-scale bamboo processing enterprises, and the total output value of the full bamboo industry chain has reached approximately RMB 52.7 billion.

竹业上市企业 Listed bamboo enterprises	“新三板”挂牌企业 NEEQ listed companies	国家林业重点龙头（竹）企业 National key leading forestry (bamboo) enterprises	中国驰名商标 China well-known trademark holders
2家	2家	8家	4个
林业产业化省级重点龙头（竹）企业 Provincial-level key forestry industrialization (bamboo) leaders	省级专精特新中小企业 Provincial-level SMEs that Produces Novel and Unique Products	国家级绿色工厂 National Green Factory Certification	
68家	25家	2家	



重点企业 Key Enterprises



招商方向 Key Investment Opportunities

重点推进竹精深加工产业空间布局，以建阳、建瓯“两徐”竹经济产业园为核心区，规划面积约41平方公里，启动区约5000亩，重点布局笋竹精深加工产业链，以及竹机械、竹工业设计、竹新材料研发生产等配套产业；以邵武、延平、顺昌、光泽为示范区，重点布局竹标准材生产、竹精深加工、竹生化产业；以政和、武夷山、浦城、松溪为示范区，重点布局竹标准材生产、竹茶具和家俱、竹餐厨用品等。

Nanping is prioritizing the strategic expansion of its bamboo industry by promoting the development of a well-structured spatial layout focused on advanced processing. At the core of this effort is the Xushi District-Xudun District (in Jianyang & Jian’ ou) Bamboo Industrial Park. The park has a planned area of approximately 41 square kilometers, with an initial development zone of around 5,000 mu (≈333 hectares). Key industrial components in this zone include: deep processing of bamboo shoots and bamboos, bamboo machinery and equipment manufacturing, industrial bamboo design, R&D and production of innovative bamboo-based materials. Complementing this core area are four demonstration zones including Shaowu, Yanping, Shunchang and Guangze, which focus on standardized bamboo timber production, precision bamboo processing and bamboo biochemical applications. Additionally, a second group of demonstration areas in Zhenghe, Wuyishan, Pucheng and Songxi will concentrate on bamboo timber production, manufacturing of bamboo tea sets and furniture, and production of bamboo kitchenware and utensils.

建设武夷竹博苑项目，布局竹商品交易中心、竹文化主题酒店、竹展览科普中心、竹特色建筑小品群、全竹茶空间、竹文创园和体验游乐区、竹商业街、集散广场等8个功能板块，招引大型综合体开发运营商，打造成我市竹产业的标志性项目。

Nanping is developing the Wuyi Bamboo Expo Garden. The project includes eight major functional zones: Bamboo Products Trading Center, Bamboo Cultural Theme Hotel, Bamboo Science & Exhibition Center, Showcase of Bamboo-Inspired Architectural Installations, Immersive All-Bamboo Tea Experience Zone, Bamboo Cultural and Creative Park & Experiential Leisure and Recreation Area, Bamboo-Themed Business Street and Visitor Hub. Nanping is actively seeking investment partners—major complex developers and operators—to participate in the development and management of the Expo Garden. This project will serve as a landmark for the bamboo industry.

Elevating a “Leaf” into Legacy

做香“一片叶”

打造全国“三茶”统筹发展先行区

Building a National Pioneer Zone for Integrated “Three-Tea” Development



2021年3月22日，习总书记到武夷山考察，提出要统筹做好茶文化、茶产业、茶科技这篇大文章，为我市茶产业指明了方向，南平成为习近平总书记“三茶”统筹发展理念首提地。南平市地处北纬27度，是世界黄金产茶区，是红茶、乌龙茶、白茶发源地、万里茶道起点。同时，我市推动茶文化保护传承，完成“万里茶道”申遗规划编制，武夷岩茶(大红袍)制作技艺被列入人类非物质文化遗产代表作名录。

On March 22, 2021, President Xi Jinping visited Wuyishan and called for the coordinated development of tea culture, tea industry and tea technologies. His remarks provided strategic guidance for the development of Nanping's tea sector and positioned the city as the birthplace of the “Three-Tea Integration” concept. Situated along the 27th parallel north, Nanping lies within one of the world's premier tea-producing belts. It is recognized as the origin of black tea, oolong tea and white tea, as well as the starting point of the Ancient Tea-Horse Road. Meanwhile, the city is actively preserving and promoting its tea heritage. It has completed the planning for the World Heritage nomination of the Ancient Tea-Horse Road. The Wuyi Rock Tea (Dahongpao) processing techniques have been recognized as part of the UNESCO Intangible Cultural Heritage of Humanity.



- 全市现有茶企10000余家**
 Nanping is home to over 10,000 tea enterprises
- 毛茶总产量10.1万吨，全产业链产值突破500亿元，较2020年增长了47.2%**
 The total raw tea output reaches 101,000 tons. The entire tea industry chain boasts an output value exceeding RMB 500 billion, up by 47.2% over 2020
- 国家级重点龙头企业3家（武夷星、正山茶业、永生茶叶）、省级龙头企业43家**
 The city hosts 3 national key leading enterprises (Wuyi Star, Zheng Shan Tang, Yongsheng Tea) and 43 provincial-level industry leaders
- 中茶集团、八马、日春、华祥苑等国内知名茶企纷纷落户**
 Prestigious domestic tea brands such as China Tea, Bama Tea, Richun Tea and Empereur have all established operations here
- 全市茶园面积74.4万亩，其中绿色生态茶园51万亩**
 Nanping's tea plantations cover 744,000 mu (≈49,600 hectares), including 510,000 mu of certified green and eco-friendly tea gardens
- 中国白茶城、八马智能化生态产业园、星合柒号茶厂等61个重大项目竣工投产，完成投资额63.78亿元**
 61 major projects such as China White Tea City, Bama Intelligent Ecological Industrial Park and Xinghe No.7 Tea Factory have been completed and commenced operations, with a total investment of RMB 6.378 billion

我市引入赵春江、刘仲华、陈宗懋、陈坚、王浩等5名院士，建设6个茶科技创新平台，刘仲华院士领衔编制《武夷岩茶的品质化学与健康养生功能白皮书》，科学解密武夷岩茶的品质化学与健康养生功能奥秘。

Nanping is also at the forefront of tea science and innovation. It has attracted five esteemed academicians including Zhao Chunjiang, Liu Zhonghua, Chen Zongmao, Chen Jian and Wang Hao. Also, it has established six tea innovation platforms. Under Academician Liu Zhonghua's leadership, the city has released the White Paper on the Quality Chemistry and Health Benefits of Wuyi Rock Tea, unlocking the scientific basis behind the tea's unique flavor profile and wellness attributes.



招商方向 Key Investment Opportunities

构建以武夷山、政和为重点，建阳、建瓯、松溪等协同推进的产业集聚区，上游重点加快茶树种质资源圃和绿色生态茶园建设；中游重点发展茶食品、茶饮料、茶保健品、茶器具、茶包装等加工产业；下游重点培育茶空间、茶庄园、茶博物馆、茶交易市场等“茶+”业态。

The city is cultivating a tea industry cluster centered around Wuyishan and Zhenghe, with collaborative development in Jianyang, Jian'ou and Songxi. Upstream: accelerating the establishment of tea germplasm nurseries and green ecological tea plantations; midstream: expanding processing of tea foods, beverages, health products, utensils and packaging; downstream: developing “Tea+” lifestyle businesses, including tea-themed spaces, estates, museums and trading hubs.

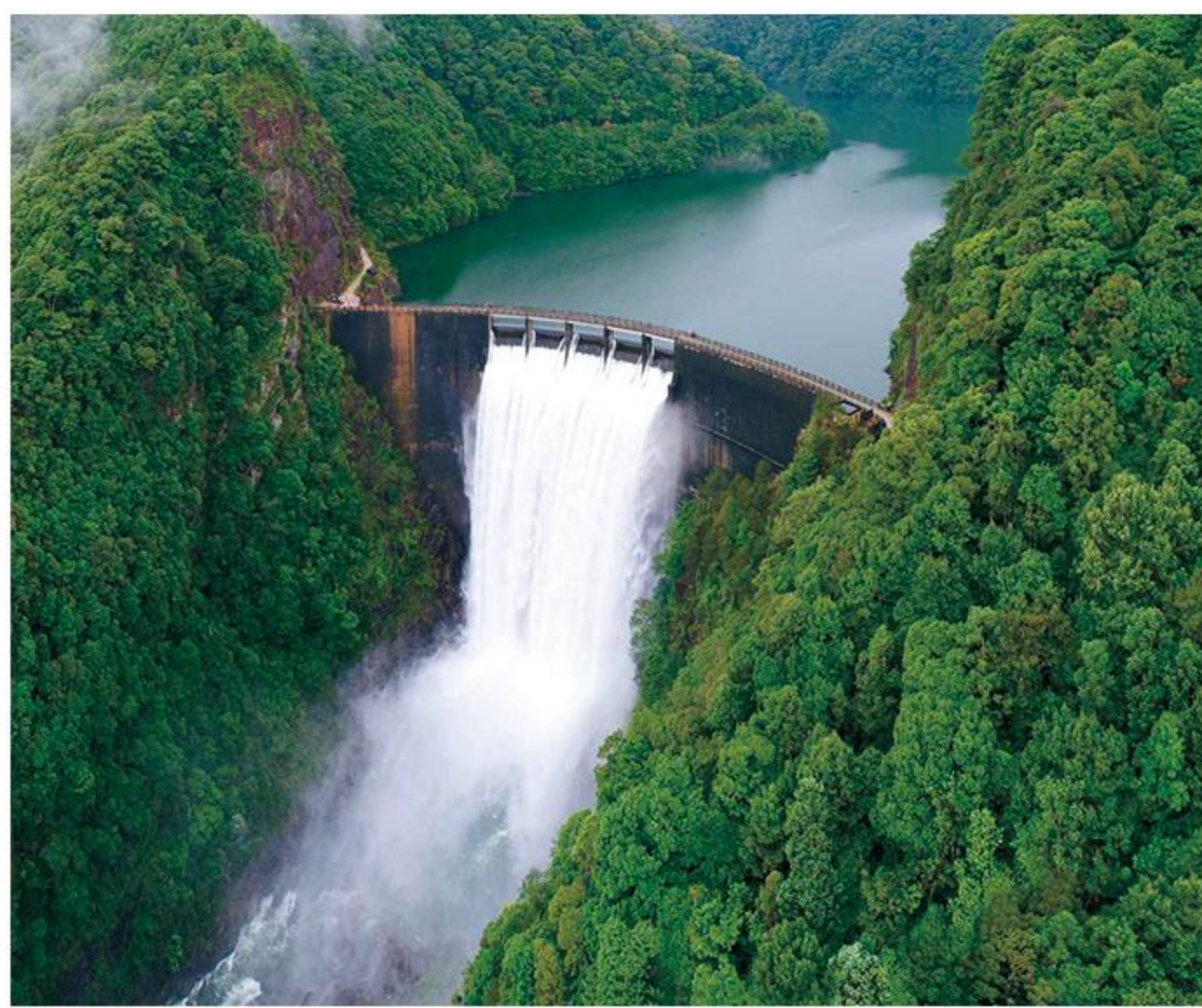


Harnessing Premium Water Resources

做活“一瓶水”

打造全国优质饮用水资源开发基地

Building a National Hub for High-Quality Drinking Water Development



2022年3月22日，中国水利水电科学研究院王浩院士领衔编制了《南平市环武夷山国家公园保护发展带水资源白皮书》。

On March 22, 2022, Academician Wang Hao from the China Institute of Water Resources and Hydropower Research led the publication of the White Paper on Water Resources in the Wuyi Mountain National Park Ecological Belt in Nanping.



水资源多 Abundant Resources

水资源总量275亿m³，居福建省首位；全市已探明35处矿泉水水源地，年可开发量约为511万吨，水产业发展潜力大。

Nanping boasts a total water resource volume of 27.5 billion m³, ranking first in Fujian Province. The city has identified 35 mineral spring water sources with an annual exploitable volume of approximately 5.11 million tons, underpinning strong growth potential in the water sector.



水质好 Superior Water Quality

2024年全域主要流域I-II类水质比例100%；地表水水源水质极佳，含有对人体有益的硒、钙、钾、镁、铁、锌、锰、锶等微量元素，总硬度9.69—9.91mg/L（0—75mg/L为极软水），属于罕见的低矿化度矿泉水。

Over 90% of water in major river basins meets Class I-II standards year-round. Surface waters are rich in health-beneficial trace elements such as selenium, calcium, potassium, magnesium, iron, zinc, manganese and strontium. With total hardness between 9.69 and 9.91 mg/L, the city's water qualifies as extremely soft, low-mineral mineral water—a rare and valuable resource.



位于国家公园内的雷公口水库是国家一级水源地，水质108项指标全部达到《地表水环境质量标准》1类标准，其中17项限量指标符合国家标准饮用天然矿泉水的限值。

Leigongkou Reservoir, situated within the national park, is a Class I national water source. All 108 water quality metrics meet the standards set by the Surface Water Environmental Quality Standard (Class I), including 17 indicators aligned with national benchmarks for natural mineral drinking water.

雷公口水库库容**5230**万立方米，日最大供水量**27**万吨，完全开发可支撑水产业实现产值超**千亿**、税收超**百亿**。

The reservoir's capacity of 52.3 million m³ and maximum daily supply of 270,000 tons position it to support a water industry generating over RMB 100 billion in output value and more than RMB 10 billion in tax revenue.



全市包装饮用水、矿泉水企业
Packaged drinking water and mineral water enterprises
25 家



武夷山水矿泉水年营收
Annual revenues of Wuyishan mineral water
2.3 亿元 RMB 230 million

招商方向 Key Investment Opportunities

在武夷新区规划4604亩水产业园(生态食品产业园)，引入雷公口水库的优质水源直供园区，重点聚焦健康饮品、专用饮用水、医疗化妆品用水等高端赛道和“全域绿色食品”招商攻坚。

The city is developing a 4,604-mu Water Industry Park (Ecological Food Industry Park) in Wuyi New Area, supplied directly by the pristine waters of Leigongkou Reservoir. This park targets premium sectors including health beverages, specialty drinking water and medical cosmetic water, and aims to drive investment in “whole-region green food” industries..

Developing a Complete Broiler Chicken Industry

做全“一只鸡”

打造千亿羽肉鸡产业集群

Building a RMB 100 Billion Broiler Chicken Industry Cluster

南平的肉鸡产业链主要依托链主企业圣农集团。圣农集团是原种研发培育、种鸡养殖、种蛋孵化、肉鸡饲养、饲料加工、肉鸡加工、食品深加工、产品销售、快餐连锁、有机肥生产、物流运输为一体的特大型肉鸡生产食品加工企业，是农业产业化国家重点龙头企业，在白羽肉鸡行业全球排名第六、亚洲第一，打造了全球白羽肉鸡产业链最完整的产业集群。

Nanping’s broiler chicken industry is anchored by Sunner Group, an extra-large enterprise with an integrated value chain covering genetic breeding, breeder chicken farming, hatching, broiler rearing, feed production, chicken processing, food deep processing, product distribution, fast-food chains, organic fertilizer production and logistics. Recognized as a national key leading enterprise in agricultural industrialization, Sunner ranks 6th globally and 1st in Asia in the white-feather broiler sector, establishing the world’s most comprehensive white-feather broiler industry cluster.



年养殖能力
Breeding capacity
8 亿羽 Million

现代化肉鸡加工厂
Modern broiler processing plants
12 座

食品加工厂
Food processing facilities
10 座

现代化饲料厂
Modern feed mills
11 座

子（分）公司
Subsidiaries/branches
20 余家

上市公司
Listed companies
2 家

生产基地
Production bases
500 个

营收
Revenue
346.16 亿元
RMB 34,616 million

招商方向 Key Investment Opportunities



围绕圣农集团，持续扩大白羽肉鸡养殖规模；完善上下游链条，引进休闲食品、宠物饲料、食品设备等配套产业，推动鸡肉、下脚料等实现综合高效利用；积极发展预制菜产业，已开工的浦城浦圣预制菜产业园一期项目，占地约100亩，计划建设10万平方米标准化厂房、办公楼及宿舍，引进国内预制菜龙头企业入驻。

Building on Sunner Group’s foundation, Nanping is scaling up white-feather broiler production and strengthening the entire upstream and downstream supply chain. The city is actively attracting investments in supporting industries such as snack food, pet feed and food processing equipment while promoting full-value utilization of chicken products and by-products. The prepared food sector is rapidly developing, highlighted by the Pucheng Pusheng Prepared Food Industrial Park (Phase I), covering approximately 100 mu (≈6.7 hectares) with plans for 100,000 square meters of standardized factory space, office buildings and employee dormitories. The park is drawing leading domestic players in the prepared food industry.



Fluorine-based New Materials Industry

氟新材料产业



邵武金塘工业园，目前已入驻企业97家，其中规上企业57家，氟新材料四个系列产业链条齐全，每个链条都有龙头企业带动。已引进上海三爱富、浙江永和、海德福新材料、永太科技等行业知名企业。

The Shaowu Jintang Industrial Park hosts 97 enterprises, including 57 above-designated-size enterprises. The park features complete industrial chains across four major fluorine-based materials sectors, each driven by key industry leaders. Noteworthy companies such as Shanghai Huayi 3F New Materials, Zhejiang Yonghe Refrigerant, Heptafluor New Materials and Zhejiang Yongtai Technology have established operations here.



园区规划面积
Planned area

18.14Km²



建设用地
Building area

13 Km²



入驻企业
Enterprises hosted

97 家



规上企业
Above-designated-size enterprises

57 家



重点企业 Key Enterprises



2024年实现
2024 Target



产值 Output value

150 亿元

RMB 15,000 million

招商方向 Key Investment Opportunities

引进产业下游高端产品企业，立足金塘工业园为福建省氟新材料产业发展基地，进一步完善提升氟新材料四大系列产业链，争取成为福建省氟新材料创新型新兴产业集群平台，打造千亿氟新材料产业集群。通过补链强链，大力引进首仿药、市场短缺药品、独家生产产品等市场前景广阔的制剂（成品药）龙头企业，打造百亿生物医药产业。

The city plans to attract downstream high-end product enterprises, positioning Shaowu Jintang Industrial Park as Fujian Province's fluorine-based new materials development base. It will focus on enhancing and expanding the four major industry chains to build an innovative, high-value fluorine materials industrial cluster exceeding RMB 100 billion in scale. The city is focused on building a RMB 10 billion biopharmaceutical industry cluster by completing critical supply chains and attracting leading enterprises with strong market potential specializing in generic drugs, market-shortage medicines and exclusive pharmaceutical products.

Healthcare Materials Industry

氟新材料产业

园区正在吸引热风无纺布企业、纸尿裤企业入驻，目前已有维盛无纺布生产项目（维盛为宝洁在国内指定热风无纺布供应商之一）、欧帝姆纸尿裤生产项目（医卫行业的“富士康”）、华绿卫品生产项目、皇允卫品生产项目等项目入驻，总投资超25亿元。



医卫材料产业园依托闽瑞新合纤南平有限公司这一国内行业龙头企业，其产品涵盖0.6D-6.0D全规模各种类ES纤维，产能全球全球第三，市场占有率稳居全省第一，全国第二，年产10.5万吨，产值超25亿元。

成立“闽瑞-东华功能性卫生材料联合创新中心”，研发的0.8D细旦（9000米长、重仅0.8克）高端ES纤维属全球首创，8条生产线预计2024年全部达产，届时规模将达世界第一，年产18万吨，产值超40亿。



The Healthcare Materials Industrial Park is anchored by MR Fiber Joint (Nanping) Co., Ltd., a leading domestic enterprise in the sector. Its product range spans the full spectrum of ES fibers from 0.6D to 6.0D. Ranked third globally in production capacity, the company holds the top market share in Fujian Province and ranks second nationwide, with an annual output of 105,000 tons and a production value exceeding RMB 2.5 billion.

The park established the MR-DHU Functional Healthcare Materials Joint Innovation Center, where the pioneering development of 0.8D fine-denier ES fiber (9,000 meters long, weighing only 0.8 grams) was achieved—a global first. With eight production lines slated to reach full capacity by 2024, the park is set to become the world’s largest producer with an annual output of 180,000 tons and a production value surpassing RMB 4 billion.

The park is actively attracting key players in spunbond nonwoven fabric and diaper manufacturing. It currently hosts projects including Wisdom-Greentech Nonwoven Fabric Manufacturing Project (Wisdom-Greentech is one of Procter & Gamble’s designated spunbond nonwoven fabric suppliers in China), ODM Diaper Manufacturing Project (ODM is the “Foxconn” of the medical hygiene sector), ChinanGreen Sanitary Products Manufacturing Project and Huangyun Sanitary Products Manufacturing Project, representing a total investment of over RMB 2.5 billion.

招商方向 Key Investment Opportunities

建阳区推出医卫产业用地1200亩，持续壮大医卫产业链集群。松溪县推出270亩招商地块，引进有色涤纶短纤、功能性涤纶短纤，低熔点热粘合复合纤维等企业。

Jianyang District has allocated 1,200 mu (≈80 hectares) of industrial land dedicated to the healthcare materials sector to continuously strengthen the industry cluster. Songxi County offers 270 mu (≈18 hectares) of investment land, welcoming enterprises specializing in colored polyester staple fiber, functional polyester staple fiber and low-melting-point thermal adhesive composite fibers.

IoT Battery Industry

物联网电池产业



南平工业园区物联网电池产业园，规划面积约500亩，园区内电池链主企业为南孚电池，是世界上最大的单一碱性电池生产企业，其碱性电池占中国市场份额超过80%，是国家引进国外智力示范单位，获得“中国驰名商标”、“国家科学技术进步二等奖”、“中国名牌产品”等多项荣誉。

The Nanping Industrial Park IoT Battery Industrial Park covers approximately 500 mu (≈ 367 hectares), with NANFU as the flagship enterprise. As the world's largest single alkaline battery manufacturer, NANFU commands over 80% of China's alkaline battery market. It is recognized as a National Demonstration Unit for Foreign Technology Introduction and boasts numerous accolades, including the "China Well-Known Trademark", "Second Prize of National Science & Technology Progress" and "China Famous Brand Product".



目前，园区已建成4.25万平方米标准厂房和综合大楼、公共研发平台等配套设施，已入驻一批锂锰电池、电池彩印包装、电子线束等项目。园区及延平区范围拥有南孚电池、南孚新能源、华孚电器、诚孚彩印、天泽锌粉等基础，上中游产业链配套相对完善。

The park features 42,500 square meters of standardized factory space, an integrated administrative building and shared R&D facilities. It currently hosts projects in lithium manganese battery production, battery printing and packaging, and electronic wire harnesses. With the presence of NANFU, Nanfu New Energy, Huafu Electrical Equipment, Chengfu Printing and Tianze Industry within the park and Yanping District, the upstream and midstream supply chains are robust and well-established.



招商方向 Key Investment Opportunities

当前，为推动传统优势产业转型升级、延伸产业链条，依托南孚电池公司、联合空天碳科技公司，积极引进物联网、云计算、区块链等产业链配套企业，完善产业配套，导入各方优势资源，并积极向智能家居、智能安防、智能穿戴等应用领域拓展。

To accelerate the transformation and upgrade of traditional industries and extend the industrial value chain, Nanping leverages the strength of NANFU and partners with Fujian Space Carbon Technology Group Co., Ltd. to attract enterprises specializing in IoT, cloud computing, blockchain and other related supporting sectors. This strategy enhances industrial integration, draws in diverse resources and expands applications into smart homes, intelligent security systems and wearable technology.

采用“轻资产”模式，重点招引锂锰电池、锂电池电芯、精密结构件、PACK组装、电池模组、电源系统等物联网电池上下游产业链项目，并向电子工具、传感器、小型储能等领域拓展，打造国内领先的物联网电池产业园。

Operating under a "light asset" model, the park prioritizes attracting projects across the IoT battery supply chain, including lithium manganese batteries, lithium battery cells, precision structural components, battery pack assembly, battery modules and power systems. The park is also expanding into electronic tools, sensors and small-scale energy storage, with the goal of establishing Nanping as a leading IoT battery industry hub in China.

Dual-Carbon Industries

双碳产业

海峡两岸双碳融合产业园，紧邻合福高铁延平站，距离最近的沙县机场仅65公里，乘高铁到福州半小时。规划用地约1300亩，以国家重点研发计划和国家碳计量中心（福建）落地南平为契机，布局“双碳”产业链条各个核心环节，着力打造国家级碳监测、碳计量产业集群。

现已引入福建空间碳科技集团有限公司、福建武夷碳产业投资有限公司等13家单位和企业入驻发展，为打造国家碳计量碳监测产业联盟奠定基础。

The Cross-Strait Dual-Carbon Integration Industrial Park is strategically situated adjacent to Yanping Station on the Hefei-Fuzhou HSR, just 65 kilometers from Shaxian Airport, and within a convenient 30-minute HSR journey to Fuzhou. Covering approximately 1,300 mu (≈87 hectares), the park capitalizes on key national initiatives such as the National Key R&D Program and the establishment of the National Carbon Accounting Center (Fujian) in Nanping to develop an end-to-end dual-carbon industry value chain. The objective is to establish a nationally leading cluster specializing in carbon monitoring and accounting.

The park currently hosts 13 enterprises and institutions, including Fujian Space Carbon Technology Group Co., Ltd. and Fujian Wuyi Carbon Industry Investment Co., Ltd., laying a robust foundation for the formation of a national alliance in carbon accounting and monitoring industries.



产业基金支持 Industry Fund Support

园区成立了首期3亿元规模的产业基金，对于产业关联度高、科技含量高、投入产出大的产业链优质项目，可以通过导入产业基金的方式加速项目落地、企业成长。

The park has launched a RMB 300 million initial industry fund to accelerate the deployment of high-tech, capital-intensive and high-impact projects with strong industrial synergies. This fund facilitates project execution and enterprise growth through strategic financial support.



成立合资公司 Establishment of Joint Venture

福建武夷碳产业投资有限公司，作为“双碳”产业投融资主体，服务南平“双碳”产业发展，重点投资碳计量高端装备、碳计量标准物质研发生产、碳汇开发、碳金融等领域，为“双碳”产业发展提供资金保障。

Fujian Wuyi Carbon Industry Investment Co., Ltd. serves as the main investment and financing entity for Nanping's dual-carbon industry, focusing on high-end carbon accounting equipment, development and production of carbon standard materials, carbon sink exploitation and carbon finance—providing solid capital backing for the development of dual-carbon industry.



轻资产模式 "Light Asset" Model

“双碳”产业链关联企业入园可采用轻资产模式，入驻双碳产业园发展。

Enterprises within the dual-carbon value chain are encouraged to adopt a "light-asset" model for swift entry and scalable development within the Dual-Carbon Industrial Park.

招商方向 Key Investment Opportunities

按照“出标准、出设备、出服务”的发展理念，重点引进卫星遥感应用、二氧化碳点源面源监测装备、碳计量标准物质、传感器零部件等领域企业，碳足迹咨询、碳资产管理、碳金融等全产业链条的企业和集团。打造集科研、中试及产业化为一体的国家级碳计量、碳监测产业集群。

Adhering to the philosophy of “providing standards, equipment and services”, the park targets the attraction of enterprises specializing in satellite remote sensing applications, CO₂ point and diffuse source monitoring technologies, carbon standard materials and sensor components, alongside businesses and groups involved in carbon footprint consulting, carbon asset management and carbon finance. The vision is to build a national carbon accounting and monitoring industrial cluster that integrates R&D, pilot testing and industrial-scale production.



南平市环带崇阳溪沿线重点片区招商方向

Key Investment Opportunities Along the Chongyang Creek Belt



Key Investment Opportunities Along the Chongyang Creek Belt

南平市环带崇阳溪沿线重点片区招商方向



环武夷山国家公园保护发展带是武夷山国家公园的生态保护缓冲地带、绿色发展国家公园1号风景道，串联武夷山、武夷新区和建阳城区。全力打造“环带崇阳溪沿线重点片区”，有利于武夷山与建阳中心城区的一体化，形成有机体，是城市发展的重点方向。

Serving as the ecological buffer zone for Wuyi Mountain National Park and Green Development National Park Scenic Corridor No. 1, Wuyi Mountain National Park Ecological Belt links Wuyi Mountain, Wuyi New Area and Jianyang Urban Area. The corridor is a strategic priority for integrated urban development, enhancing connectivity and fostering an organic metropolitan cluster centered on the Chongyang Creek

武夷新区新型电池产业园 | 武夷新区新型电池产业园

Advanced Battery Industrial Park in Wuyi New Area



武夷新区新型电池产业园位于南平市行政中心东北侧，是武夷新区核心区重要组成部分，也是南平市“二线八片区”未来重点开发片区。规划面积19.7平方公里。园区入驻企业79家，其中投产企业58家，规模以上企业26家。2024年实现产值20.18亿元。现有海源新材料、闽铝轻量化、巨电新能源等5家新型电池产业相关企业，生产半固态电池、电池铝塑铝壳包装等。

Strategically located northeast of Nanping's administrative center, this industrial park is a pivotal part of Wuyi New Area's core zone and a key focus zone within Nanping's "Second Line Eight Zones" future development plan. Total planned area: 19.7 square kilometers. The park currently hosts 79 enterprises, including 58 operational companies and 26 above designated size. In 2024, the park generated an output value of RMB 2.018 billion. Leading enterprises such as Hai Yuan Xin Cai, Fujian Minlv Lightweight Auto Manufacturing and Fujian Judian New Energy operate here, specializing in semi-solid batteries and aluminum-plastic-aluminum packaging for batteries.

招商方向 Key Investment Opportunities

重点招引大型新型电池生产制造及相关配套企业。园区已建成标准化厂房，位于武夷高新技术创业园，可供中小型企业进行研发中试。

The park prioritizes attracting large-scale manufacturers and supporting enterprises in the new battery sector. Located within the Wuyi High-tech Entrepreneurship Park and equipped with standardized factory facilities, it provides R&D and pilot production platforms tailored to SMEs.

中国武夷峡湾亲子研学基地 | 中国武夷峡湾亲子研学基地

China Wuyi Fjord Parent-Child Study Base



充分依托武夷山国家公园南入口的区位优势以及“双世遗”的资源优势。结合峡湾区域一溪两岸的场地特点，聚焦儿童青少年，以“研学”和“亲子游”为核心，突出沉浸式、交互感、度假感，集高端自然研学、精品亲子度假、创意主题游乐等功能为一体，打造中国首个国家公园研学旅行基地和“全球世界遗产教育创新典范”。

Capitalizing on its prime location near the south entrance of Wuyi Mountain National Park and its World Cultural and Natural Heritage Site status, this base leverages the unique fjord terrain—one creek with two banks—to focus on youth education and family tourism. Emphasizing immersive, interactive, and resort-style experiences, it integrates cutting-edge natural science education, premium family vacation offerings, and creative themed entertainment, positioning itself as China's first national park-based study travel destination and a global benchmark for world heritage education innovation.

招商方向 Key Investment Opportunities

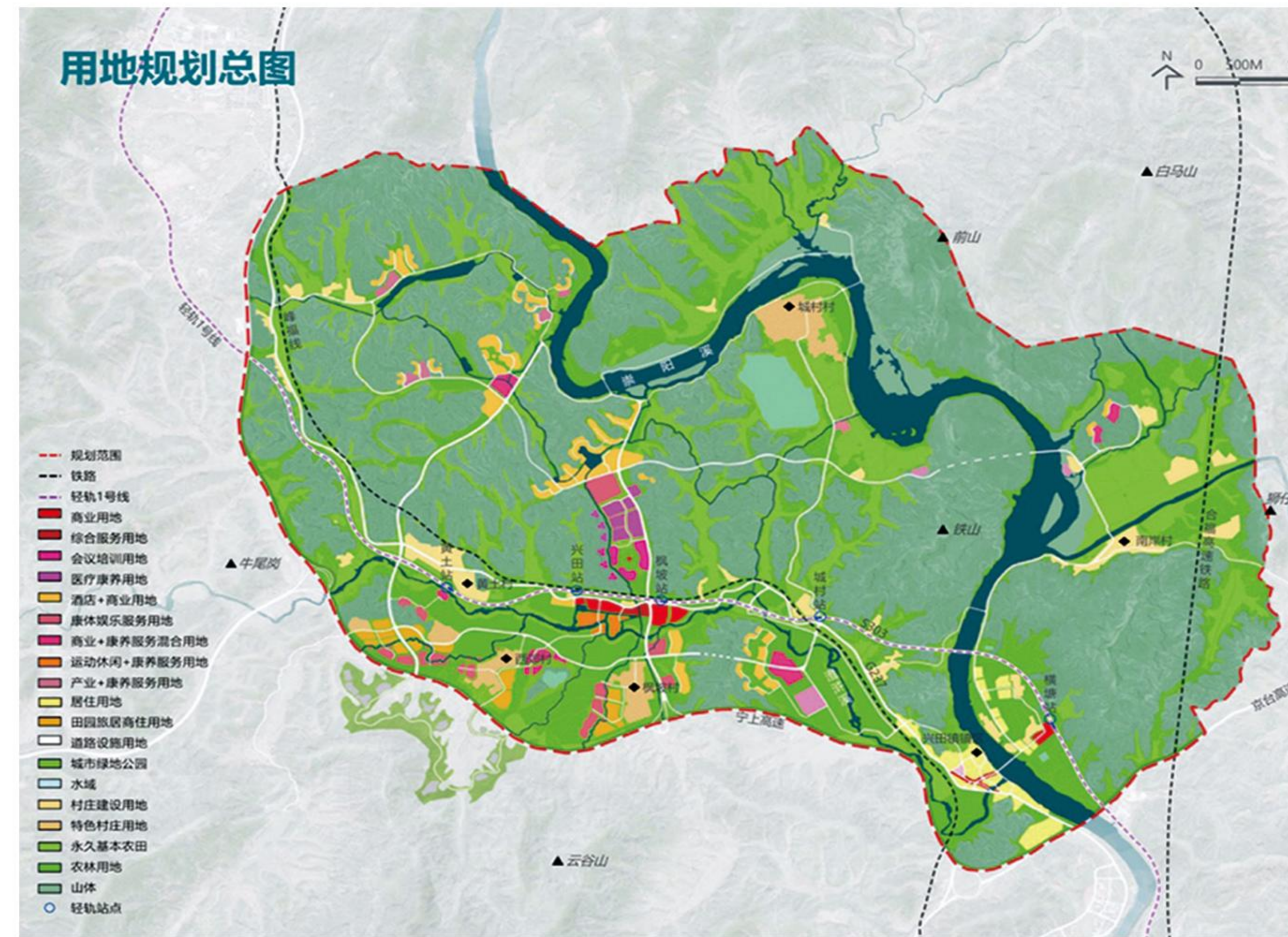
重点招引自然研学、精品亲子度假、创意主题游乐相关企业。

Targeted investment sectors: natural science study tourism, premium family resorts, creative theme-based recreational enterprises.

中国武夷山森林康养小镇 |

China Wuyi Mountain Forest Wellness Town

位于南平市行政中心和武夷山市的“城间镇”，拥有五湾抱山的美景、闽越王城国家考古遗址公园，规划总面积约72平方公里，远期规划总人口约8万人。面向全国范围健康疗养、旅居休养、会议培训三大类客户群，以“中国第一森林康养小镇”为目标愿景，打造好山水、好空气、好食材、好睡眠的“清氧森林·睡梦佳境”，发展千亿康养产业前景广阔。



Nestled between Nanping's administrative center and Wuyishan City in the "Chengjian Town" area, this wellness town boasts scenic "Five Bays Embracing Mountain" views and the Minyue King City National Archaeological Site Park. Covering approximately 72 square kilometers with a long-term population target of 80,000, it caters to three primary customer groups nationwide: health and wellness seekers, residential vacationers and conference and training attendees. Aspiring to become "China's No.1 Forest Wellness Town", it offers pristine landscapes, clean air, superior local ingredients and restful sleep environment under the brand "Pure Oxygen Forest · Dreamy Sleepscape". This wellness hub holds promising potential for a trillion-yuan industry.

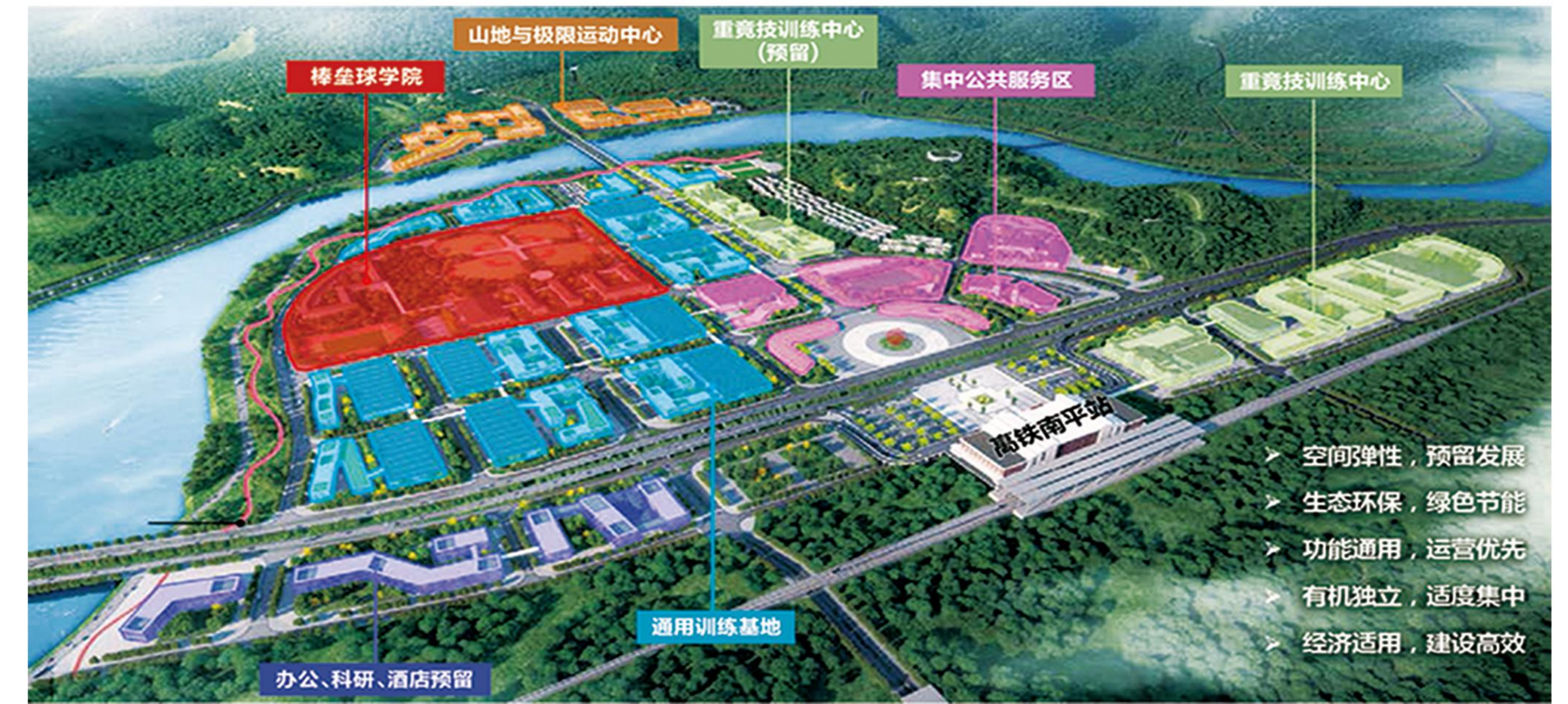
招商方向 Key Investment Opportunities

推出可用招商面积约3314亩（已报批1353亩，未报批1961亩）招引国内高端医疗机构、福建专科实力前列的公立医院、大型医药企业、国际会议中心、大型公共服务设施承建商及运营商、旅游、度假、地产等投资商及开发商等。

The area offers approximately 3,314 mu (≈220 hectares) of investable land (1,353 mu approved, 1,961 mu pending), targeting high-end domestic medical institutions, Fujian's leading public hospitals, major pharmaceutical firms, international conference centers, large-scale public service contractors and operators, tourism developers, resorts developers and real estate investors.

中国武夷国际体育基地 |

China Wuyi Fjord Parent-Child Study Base



位于武夷山国家公园保护发展带内的东南位置，总体规划范围约24平方公里，目标打造成为集专业训练、体育比赛、体育休闲、运动康复及配套服务等功能为一体的国家级体育综合性训练基地。

Located in the southeast section of the Wuyi Mountain National Park Ecological Belt, the 24m2 sports base aims to become a national comprehensive sports training center integrating professional training, competitions, recreation, rehabilitation and support services.

招商方向 Key Investment Opportunities

合作模式主要有：一、投资模式（政府划拨用地，企业出资建设并经营管理）；二、租赁模式（政府出土地并投入基础建设，建好后出租给企业运营）；三、运营模式（政府出资建设，企业输出管理，利润按约定比例分红）等三种，体育基地片区建成后可满足各类高水平竞技体育项目专业运动队吃、住、赛、训、康复、理疗、休闲娱乐等功能需求。

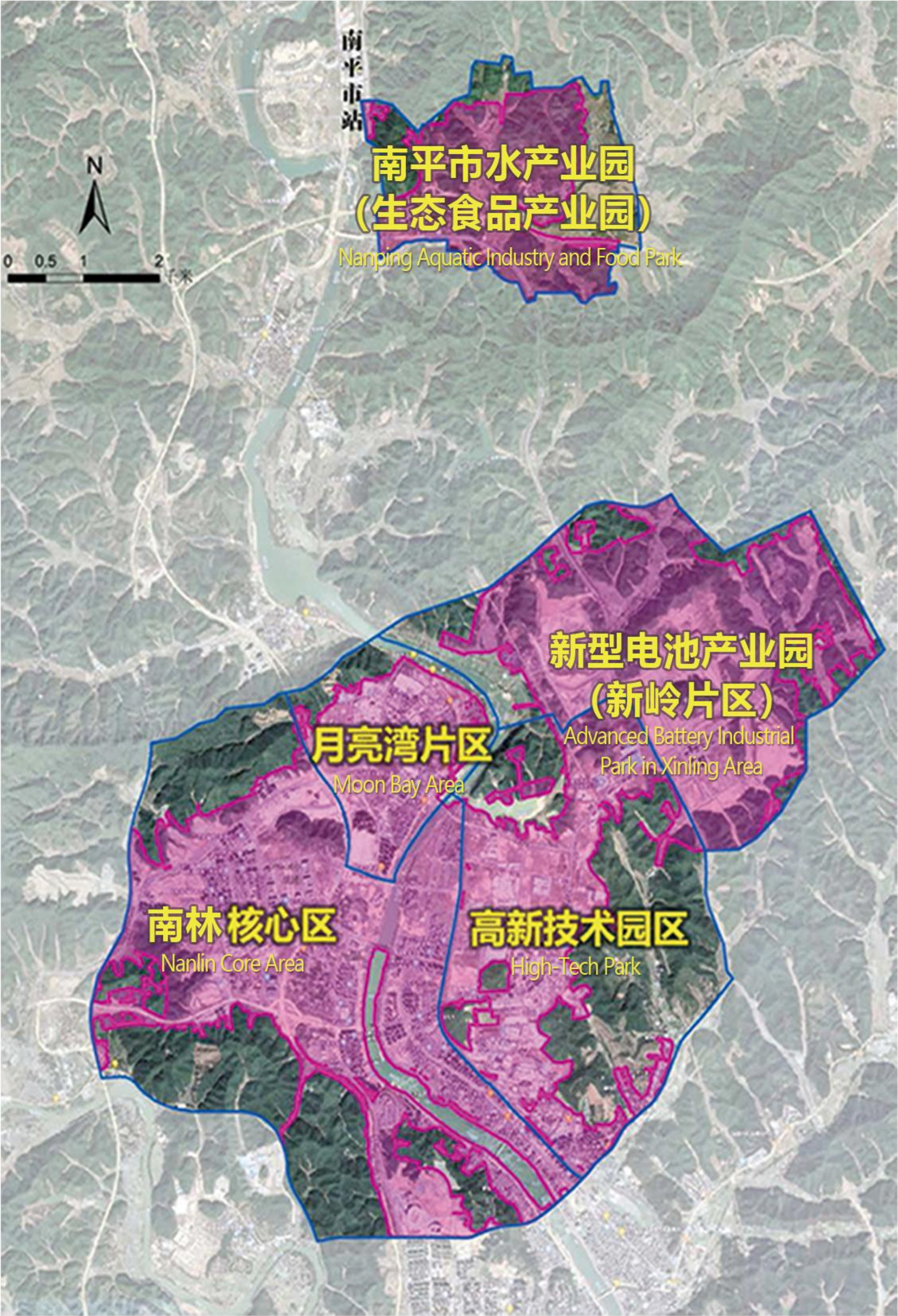
Cooperation Models: 1) Investment Model (government allocates land; enterprises finance construction and manage operations); 2) Leasing Model (government allocates land and provide basic infrastructure; enterprises lease and operate facilities); 3) Operation Model (government funds construction; enterprises handle management; profits shared per agreement). Once completed, the sports base will fully support the needs of elite competitive sports teams, including accommodation, dining, training, competition, rehabilitation, physiotherapy, and leisure amenities.

中心城区(武夷新区)综合提升 | 图

Key Investment Opportunities

武夷新区中心城区是南平市行政中心所在地，城镇开发边界内面积26.28平方公里(3.9645万亩)，可开发用地8729亩。其中，南林—月亮湾片区是以行政办公、教育文化、商贸金融、居住服务等为主导功能的高品质城市组团。依托现有的土地资源、物业资产，推进提升城市功能与综合承载力。高新技术园区作为新型电池产业园的培育协作区，盘活低效工业用地，依托定制化、标准化厂房，引进其上下游配套产业。

Wuyi New Area serves as the administrative heart of Nanping City. Encompassing 26.28 square kilometers (39,645 mu) within its urban development boundary, the district offers approximately 8,729 mu of developable land. Among its key zones, the Nanlin–Moon Bay area stands out as a premium urban cluster prioritizing administrative offices, education and culture, commercial finance and residential services. Leveraging existing land resources and real estate assets, ongoing initiatives aim to elevate urban functionality and boost the district’s overall capacity. The High-Tech Park, integral to the Advanced Battery Industrial Park, revitalizes underutilized industrial land through the deployment of customized, standardized factory facilities, actively attracting upstream and downstream supporting industries.



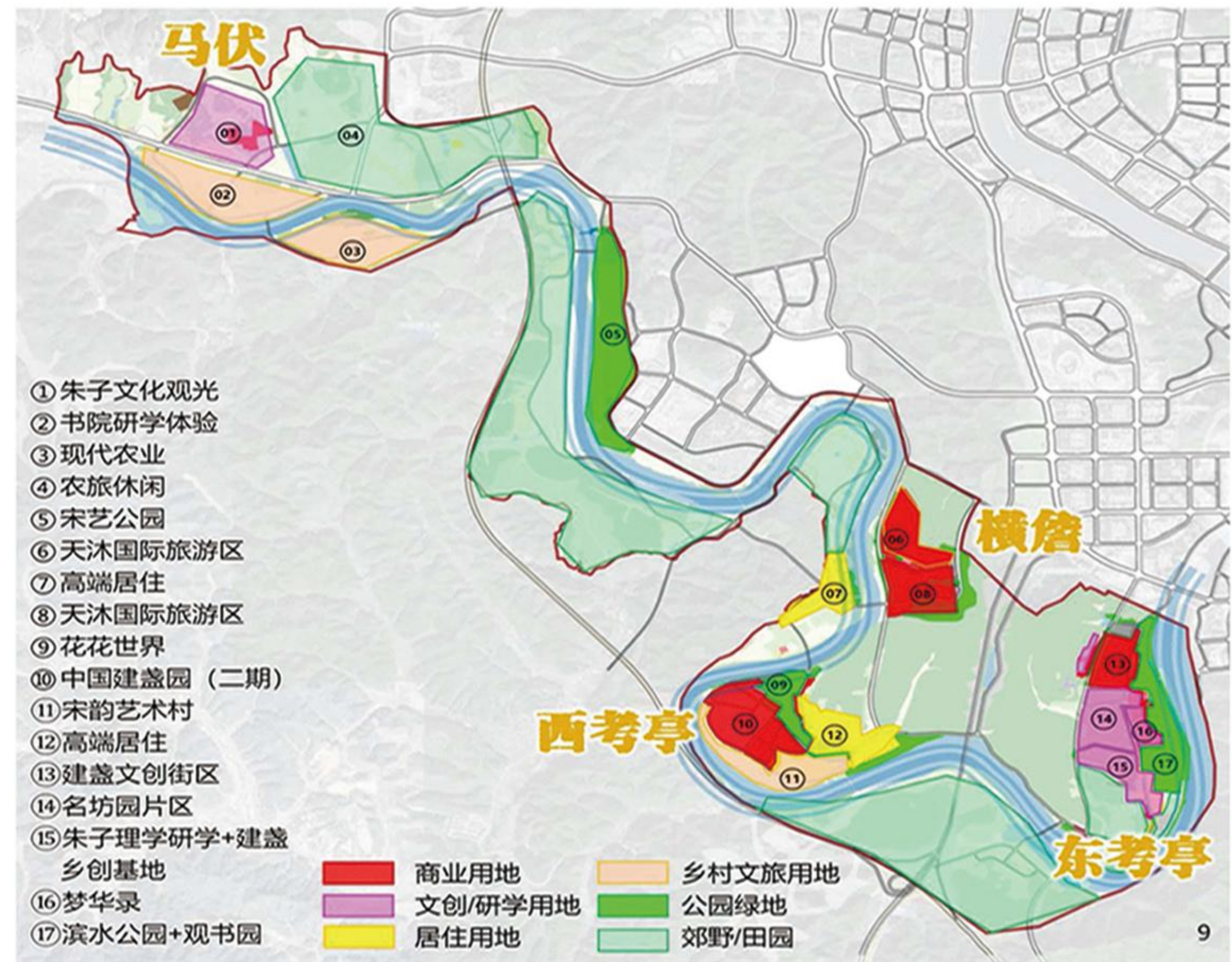
招商方向 Key Investment Opportunities

主要招引商业服务、总部经济城市综合体。月亮湾片区主要招引房地产、商业服务、城市广场、大型商超。高新技术园区主要招引新能源、新材料、机械电子、汽车制造等产业。

Investment focus includes commercial services and headquarters economy complexes. The Moon Bay Area targets real estate, commercial services, urban plazas and large-scale retail centers. The High-Tech Park prioritizes strategic sectors such as new energy, advanced materials, mechanical electronics and automotive manufacturing.

建阳区麻阳溪文化园 | 图

Jianyang District Mayang Creek Cultural Park



麻阳溪文化园地处麻阳溪山水人文保护带与崇阳溪山水人文保护带的交接处，是国家公园1号风景道的转折点，是承接大武夷旅游圈的重要环节。总投资约60亿元，总面积约1784公顷（其中位于城市开发边界296公顷），沿麻阳溪东起潭城街道考亭村，西至莒口镇马伏村，涵盖一镇一街道三个行政村。以打造南平人文旅游会客厅为目标，规划“一带四韵”宋式文化体验集群，“一带”即麻阳溪千载文脉，“四韵”（和、福、文、雅）即马伏、横簪、西考亭、东考亭四个片区，打造山水之溪、人文之溪的沿河景观，建设朱子文化、建盏文化、书院文化、宋代美学为代表的宋代文化展示平台。

Positioned at the nexus of the Mayang Creek and Chongyang Creek cultural and ecological protection belts, this park marks a pivotal turn on the National Park Scenic Corridor No. 1 and serves as a vital node within the Greater Wuyi Tourism Circle. With a total investment of approximately RMB 6 billion and covering some 1,784 hectares (including 296 hectares within the urban development boundary), the park extends from Kaoting Village in Tancheng Subdistrict to Mafu Village in Jukou Town, spanning one town, one subdistrict and three administrative villages. Envisioned as Nanping’s premier cultural tourism gateway, the park will feature the “One Belt, Four Rhythms” Song Dynasty cultural experience zone. The “One Belt” represents Mayang Creek’s thousand-year cultural heritage, while the “Four Rhythms” — Harmony, Prosperity, Culture and Elegance — correspond to the Mafu, Hengzhan, Xikaoting and Dongkaoting clusters. The development emphasizes integrating natural river landscapes with rich cultural heritage, showcasing Song Dynasty culture through Zhu Xi Neo-Confucianism, Jian ware craftsmanship, academy culture and Song Dynasty aesthetics.

招商方向 Key Investment Opportunities

重点推动考亭书院二期国学院（总投资5亿）、中国建盏园（总投资10亿）、寒泉精舍文化园二期（总投资2亿）等重大招商项目，计划引进优质承建商和运营商。

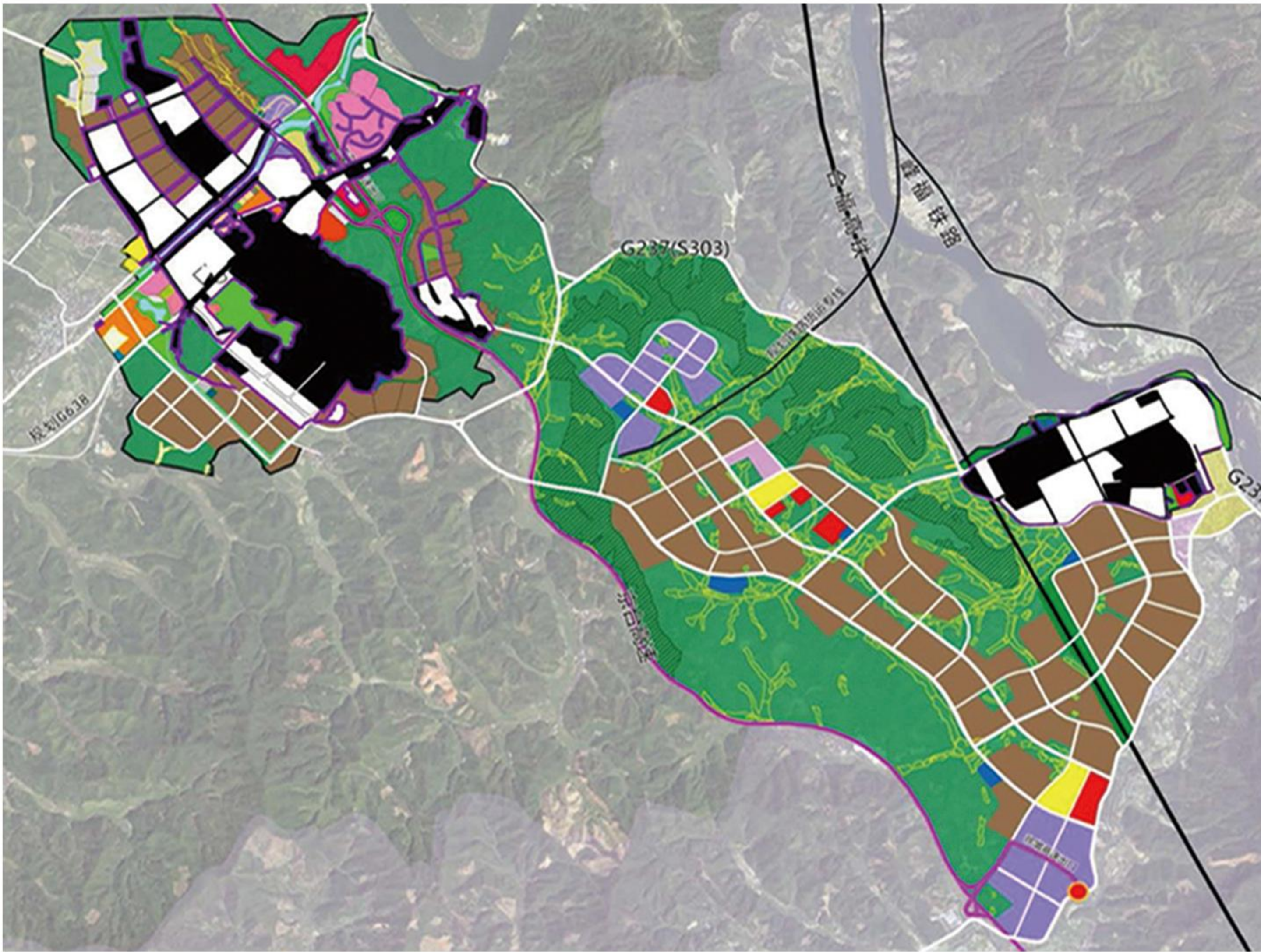
Priority projects include: Kaoting Academy of Classical Learning Phase-II (RMB 500 million investment), China Jian Ware Cultural Park (RMB 1 billion investment) and Hanquan Jingshe Cultural Park Phase II (RMB 200 million investment). Efforts are underway to attract top-tier contractors and operators for these landmark developments.

“两徐”竹经济产业园



Xushi District-Xudun District Bamboo Industrial Park

园区位于南平市建阳区徐市镇，建瓯市徐墩镇毗邻区域，园区总面积约41.25平方公里（61875亩），可开发用地4557亩，其中建阳徐市片区2902亩，建瓯徐墩片区1655亩，园区完成总体规划，正在加快启动区建设、招商工作，依托南平竹产业基础优势，致力打造全国竹资源高效培育及利用基地、全国有影响力的竹产业先进制造基地，全国重要的竹产业创新聚集地、全国竹产品集散地、全国“以竹代塑”应用推广基地，致力建设千亿竹产业集群。



Located in Xushi Town, Jianyang District, Nanping City, adjacent to Xudun Town in Jian'ou City, the park spans approximately 41.25 square kilometers (61,875 mu), with 4,557 mu of developable land — including 2,902 mu in Jianyang Xushi and 1,655 mu in Jian'ou Xudun. Having finalized its master plan, the park is accelerating infrastructure development and investment attraction. Leveraging Nanping's robust bamboo industry base, it aims to become the nation's leading hub for high-efficiency bamboo resource cultivation and utilization, a nationally influential advanced manufacturing center, a major innovation cluster, a primary bamboo product distribution hub, and a flagship site for "bamboo substitution" applications. The park is dedicated to cultivating a bamboo industry cluster valued at RMB 100 billion.

招商方向 Key Investment Opportunities

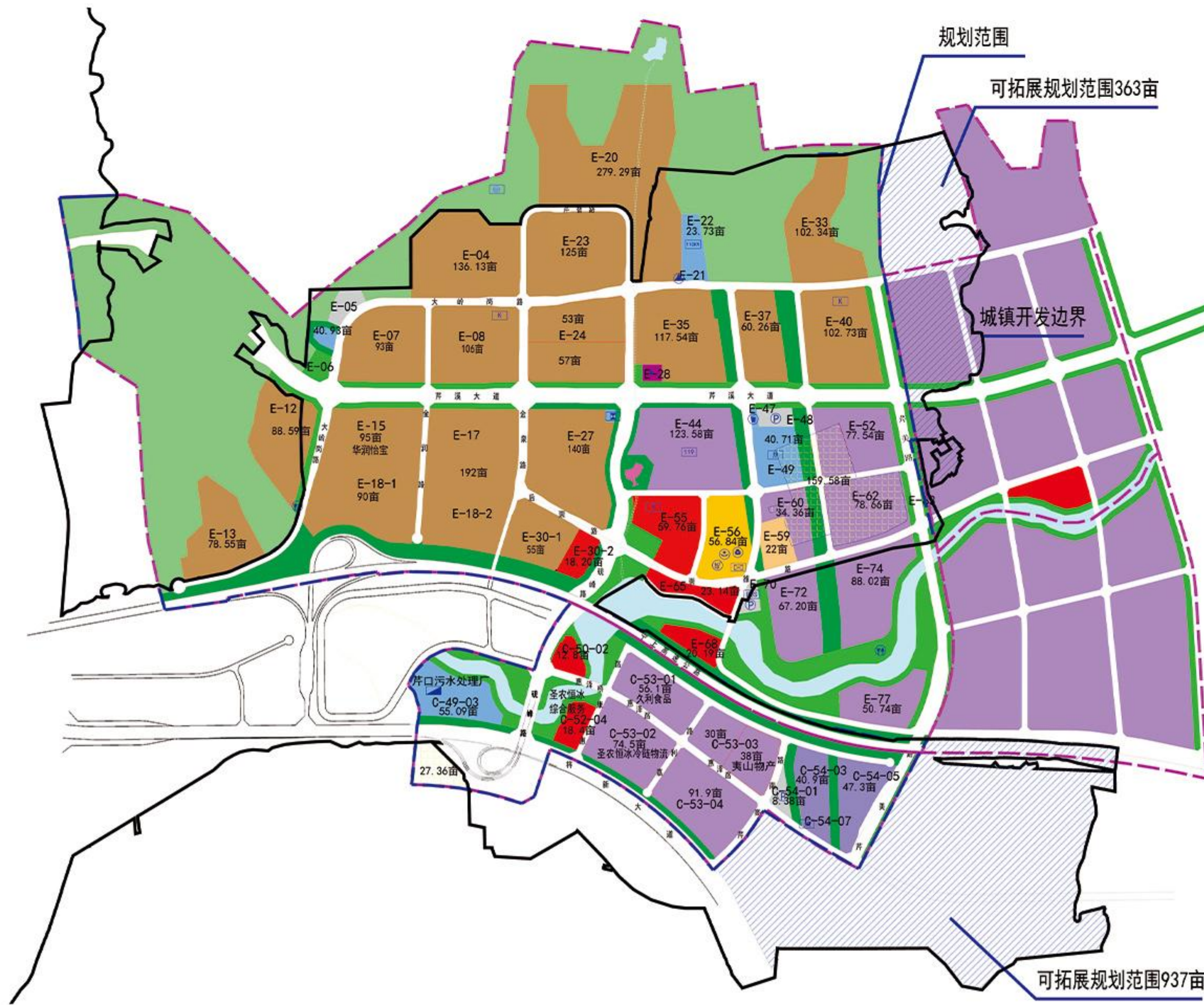
建阳徐市片区主要招引竹文化创意、竹工业设计、竹新材料研发生产及竹木板材、“以竹代塑”产品、竹日用品（快消品）生产等相关企业；建瓯徐墩片区主要招引笋竹产业上下游企业。

The Jianyang Xushi subdistrict focuses on attracting enterprises engaged in bamboo cultural innovation, industrial design, advanced bamboo material R&D and production, as well as bamboo-wood panel manufacturing, promoting the strategic initiative of "bamboo substitution."

南平市水产业园(生态食品产业园)



Nanping Aquatic Industry and Food Park



水产业园（食品产业园）紧邻高铁南平市站，2条铁路、3条高速穿境而过，距武夷山景区不到半小时。园区规划面积4604亩，引自国家公园武夷山雷公口水库的优质水源直供园区，为入园企业生产提供源头活水。相继落地华润怡宝水产业基地、圣农恒冰冷链物流、久利食品、夷山物产等11个项目，总投资超30亿元，水+食品产业链条不断向上下游延伸。

Strategically located adjacent to Nanping HSR Station, the Aquatic Industry and Food Park benefits from the convergence of two railway lines and three expressways, with the Wuyishan Scenic Area less than 30 minutes away. Spanning 4,604 mu (≈307 hectares), the park is supplied with pristine water sourced directly from the Leigongkou Reservoir within Wuyi Mountain National Park, ensuring a reliable and high-quality resource for resident enterprises. The park hosts 11 major projects including CR C'estbon Water Base, Sunner Hengbing Logistics Cold Chain Logistics, Fujian Jiuli Food and Fujian Yishan Food Industry, with a cumulative investment exceeding RMB 3 billion. The water and food industry value chain is expanding steadily across upstream and downstream sectors.

招商方向 Key Investment Opportunities

园区已完成近千亩产业用地报批，重点聚焦引进包装饮用水、健康茶饮、水+食品等产业方向，以A级景区标准打造闽浙赣三省交界最具特色的水产业、食品产业集聚区和观光园。

Approximately 1,000 mu (≈67 hectares) of industrial land has received development approval. Strategically located at the tri-province junction of Fujian, Zhejiang and Jiangxi, this industry cluster specializes in packaged drinking water, healthy tea beverages and water-related food products. Developed to meet A-level scenic area standards, it represents the region's most distinctive aquatic and food processing hub, complemented by sightseeing amenities.

南平市科技创新平台

Nanping Science and Technology Innovation Platform

南平市着力构建“优质资源+专家优秀成果+营造优越环境”的科技招商模式，引导资源回归成果，回归推动一批行业影响力的科技成果在南平孵化转化，形成产业化成果。

Nanping is dedicated to fostering a technology-driven investment ecosystem that leverages “premium resources + leading expert achievements + favorable environment”. This model channels resources toward the commercialization and scaling of influential scientific and technological innovations, cultivating a thriving industrial ecosystem.

Introduction of Nanping Green Industry Innovation Service Platform 南平市绿色产业创新服务平台简介

南平市绿色产业创新服务中心（以下简称“中心”）以党的二十大报告提出的“推动创新链产业链资金链人才链深度融合”为引领，深入贯彻落实中央、省上关于“四链”融合有关要求，在国家科技部、省科技厅等部门的指导下，依托浙江大学专业技术团队，采用国家2030—“新一代人工智能”重大项目成果OpenKS等前沿技术，主要面向南平市企业提供生产性服务的人工智能平台。



Guided by the 20th CPC National Congress directive to deepen integration across innovation, industry, capital and talent chains, the Nanping Green Industry Innovation Service Center operates under the strategic oversight of the Ministry of Science and Technology and the Fujian Provincial Department of Science and Technology. Collaborating with Zhejiang University's technical experts and leveraging cutting-edge advancements from the national 2030 “Next-Generation Artificial Intelligence” initiative—specifically the OpenKS platform—the Center delivers AI-enabled production services tailored for Nanping's enterprises.

中心主要由“线上服务平台”“线下服务大厅”和“运营团队”组成。其中，线上服务平台架构分为数据层、算法层和功能应用层等三个层级，在汇集多方数据的基础上，从产业、技术、人才、资金服务等维度，构建了产业链强补固拓分析、靶向企业推荐等一系列的模型算法，具备找技术、看产业、配资金、搜人才等功能，为企业、政府、金融机构等主体提供专业服务。在运营模式上，中心开创性地委托南平市属国企南平实业集团开展市场化运营，发挥国企在人才、技术和资源上的优势，组建了一支懂产业、善投资、会运营的产业服务团队，为中心用户提供全方位的产业服务。

中心自2023年12月22日正式揭牌运营以来，凭借先进的人工智能技术，对南平的产业数据进行深度的挖掘与整合，助力产业发展和科技创新项目生成，推动绿色产业的优化升级。同时，中心作为行业交流的枢纽，成功举办多次交流活动，促进了产业知识的共享与合作。

The Center comprises an online platform, a physical service hall and a dedicated operations team. The online platform integrates a multi-layered system: data, algorithms and application services. By aggregating extensive data sets, the platform offers sophisticated tools including industrial chain optimization, targeted enterprise matchmaking, technology scouting, capital facilitation and talent acquisition—serving businesses, governmental agencies, and financial institutions alike. The Center pioneers a market-oriented operational model by partnering with Nanping Industrial Group, a state-owned enterprise with robust expertise in talent, technology and resource management. This partnership has established a skilled service team proficient in industry insights, investment facilitation and operational management, providing comprehensive support for platform users.

Since launching in December 2023, the Center has harnessed AI-driven analytics to mine and integrate Nanping's industrial data, accelerating the growth and upgrade of green industries and driving the launch of innovation projects. Additionally, the Center functions as a key industry nexus, successfully hosting numerous forums that foster knowledge exchange and collaborative opportunities.

Introduction of Greater Wuyi Green Food R&D Center 大武夷绿色食品研发中心简介



大武夷绿色食品研发中心是南平市绿色产业创新服务平台的食品行业科创子平台。研发中心是目前福建省第一个由政府主导、国企运营的以农产品深加工技术创新为主题的生产性公共技术服务平台。2024年中央一号文件强调推动农产品加工业的优化升级发展智能化、清洁化精深加工。建设大武夷绿色食品研发中心是南平市科技创新推动产业创新，发展新质生产力，高质量推进乡村振兴工作的重要措施。

The Greater Wuyi Green Food R&D Center operates as a specialized sub-platform within Nanping's Green Industry Innovation Service Platform, focusing on food industry technological innovation. It is the first government-led, state-owned enterprise-managed production-oriented public technology service platform in Fujian Province dedicated to advanced processing technologies for agricultural products. China's No. 1 Central Document for 2024 underscores the strategic priority of advancing intelligent, clean and deep processing in the agricultural product sector. Establishing this R&D Center is a cornerstone initiative for Nanping to drive industrial innovation through science and technology, foster new quality productive forces, and accelerate high-quality rural revitalization.

研发中心针对闽北农产品资源丰富，而深加工技术基础薄弱、企业产品同质化严重、技术升级困难的现状，从茶、水、竹食用菌、白羽鸡等主要产业入手，服务于农产品深加工产业中的共性技术难点与堵点整合科技创新资源，促进闽北地区食品产业的数字化与标准化的技术转型升级，引领发展全国战略性未来食品产业，最终以新质生产力为核心竞争力，打造南平高质量的千亿级食品产业集群。

Leveraging the rich agricultural resources in northern Fujian, the Center addresses current challenges including weak deep-processing technology infrastructure, significant product homogeneity and technological upgrade hurdles among local enterprises. The R&D efforts concentrate on key sectors such as tea, water, bamboo edible fungi and white-feather broiler chickens. By integrating innovation resources to resolve common technological bottlenecks in agricultural product processing, the Center accelerates the digitalization and standardization transformation of the regional food industry. It positions Nanping as a national leader in strategic emerging food industries, aiming to develop a high-value, high-quality food cluster worth hundreds of billions, anchored by new quality productive forces.

Introduction of Nanping Bamboo Industry Design, Manufacturing & Testing Center 南平市竹产业设计制造检测中心简介

2024年7月，南平市竹产业设计制造检测中心在武夷学院揭牌成立，是南平市绿色产业创新服务平台竹产业科创子平台。

该平台聚焦竹产业的关键科学问题及重大技术需求，重点围绕竹材料、竹工艺、竹机械以及竹产品工业设计，开展技术攻关、成果转化和对外交流，不仅为区域内竹产业相关企业提供检测检验及小试中试服务，而且为促进竹产业转型升级和新质生产力发展，提供有力的平台、人才和科技支撑。



Established in July 2024 at Wuyi University, the Nanping Bamboo Industry Design, Manufacturing & Testing Center is a pivotal sub-platform of Nanping Green Industry Innovation Service Platform, dedicated to advancing the bamboo sector.

This center targets critical scientific challenges and key technological demands across bamboo materials, craftsmanship, machinery and industrial design. It is engaged in technological research, results commercialization and external exchanges. In addition, it offers comprehensive testing, inspection and pilot-scale services to regional bamboo enterprises, while supporting industrial transformation, upgrading and the growth of new

平台利用武夷学院自有研发场所和仪器设备，通过创新校、企、科研院所多方协作机制举措，帮助竹产业企业解决提档升级过程中的技术难点与堵点。目前，平台已与多家企业签订了竹产业专项科技计划项目出资三方合作协议，涵盖智能化加工设备、竹纤维工程材料、高分子复合工艺、超级电容炭电极产品等多领域技术创新，通过凝练科研项目，推动成果转化，助推南平市竹产业绿色高质量发展。

Utilizing Wuyi University's R&D infrastructure and instrumentation, the Center facilitates collaborative innovation among academia, industry and research institutes. It assists enterprises in overcoming technical challenges during industrial upgrading. To date, the Center has formalized tripartite partnerships with several companies focused on specialized bamboo technology projects, spanning intelligent processing equipment, bamboo fiber engineering materials, polymer composites and supercapacitor carbon electrodes. By streamlining R&D initiatives and accelerating technology transfer, the Center is driving the sustainable, high-quality development of Nanping's bamboo industry.

Introduction of Artop Design Group

浪尖设计集团简介

浪尖设计集团创立于1999年，以专注和独创的“全产业链设计创新”®服务理念和发展模式（简称“浪尖模式”），成为引领工业设计产业化发展的链主级企业。目前，集团在全球5个国家的16个城市设有独资/控股企业共54家，包括7家“高新技术企业”在内，在设计、科研、技术、工程、制造等相关专业领域的团队规模已达1000多人，为华为、腾讯、中兴、波音、宾利、微软、英特尔等2000余个国内外不同行业顶级品牌服务，并获得高度认可。



Founded in 1999, Artop Design Group has emerged as a leader in industrial design industrialization, distinguished by its proprietary “Full Industry Chain Design Innovation”® approach, widely known as the “Artop Model”. The Group currently operates 54 wholly-owned or majority-held subsidiaries across 16 cities in 5 countries, including 7 certified “High-Tech Enterprises”. Boasting a multidisciplinary team exceeding 1,000 experts in design, R&D, technology, engineering and manufacturing, Artop serves over 2,000 top-tier global and domestic brands spanning diverse sectors. Clients include industry giants such as Huawei, Tencent, ZTE, Boeing, Bentley, Microsoft and Intel. The Group’s innovative solutions and comprehensive service offerings have earned it a reputation as a premier partner in driving design excellence and industrial competitiveness.

为更好地服务于制造业转型升级和区域经济高质量发展，集团恪尽龙头企业的行业责任，以“ISF浪尖全景交互式教育”®，培养适用于引领产业发展的创新型、复合型人才，同时成功创建运营了“工业设计产业城”“D+M工业设计小镇”“D+M湾区设计产业港”等生态型设计产业集群，并在垂直领域创建“福建省竹产业工业设计研究院”“农产品智慧流通工业设计研究院”等6个研究院，以设计标准化、产业数字化平台建设，赋能行业基础研究、共性技术研发和成果转化应用。

未来，浪尖设计集团将继续秉承“上善若水、无小不大”的思想，贯彻“共创、共赢、共生”的价值观，打造世界一流的设计创新咨询孵化创造体，源源不断地为社会各界提供以设计产业为核心，推动高质量发展、创造高品质生活的中国解决方案。

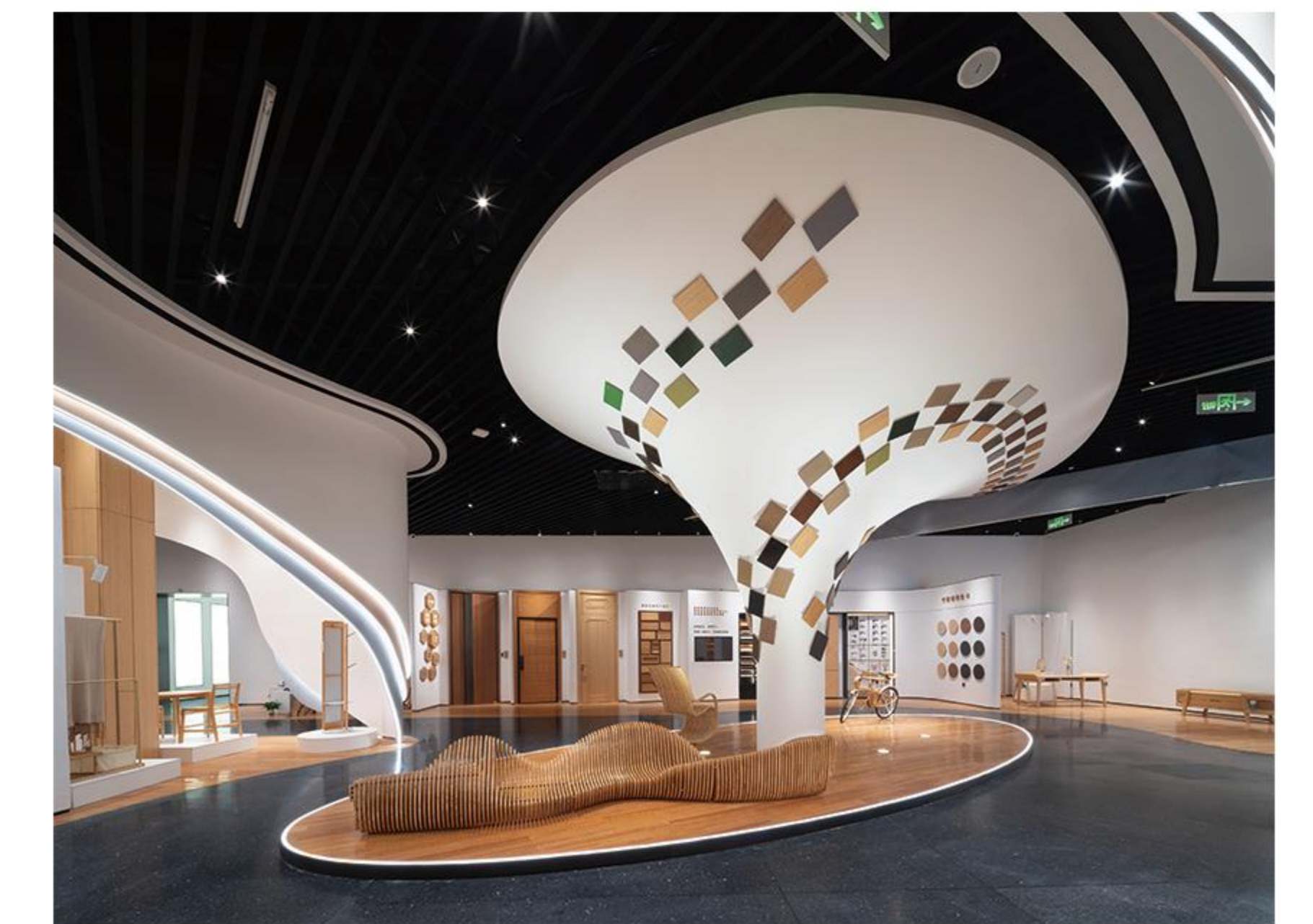
To effectively support the manufacturing sector’s transformation and upgrading as well as the region’s high-quality economic development, the Group embraces its leadership role with dedication. Through its proprietary “ISF Artop Panoramic Interactive Education”® platform, the Group cultivates innovative, multi-disciplinary talent poised to drive industrial advancement. It has successfully developed and operates a series of ecological design industry clusters, including the “Industrial Design Industry City”, “D+M Industrial Design Town” and “D+M Bay Area Design Industry Port”. Moreover, the Group has established 6 specialized research institutes, such as the “Fujian Bamboo Industrial Design Research Institute” and the “Agricultural Products Intelligent Circulation Industrial Design Research Institute”. By advancing design standardization and building industry digital platforms, the Group empowers foundational research, common technology development, and the commercialization and application of innovations.

Looking ahead, Artop will continue to uphold its core ideas—“Great Virtue is Like Water, Great Things Start with Small Things”—and its core values of “Co-create, Co-achieve and Co-exist”. The Group strives to become a world-class hub for design innovation, consulting, incubation and creation, consistently delivering China’s design-driven solutions that foster sustainable, high-quality development and enhance quality of life.

Introduction of Artop Design Group

“武夷竹立方”生态科创馆简介

“武夷竹立方”是邵武市委、市政府倾力打造的以竹产业为核心、集成新质生产力、赋能一二三产融合发展的全国首个竹产区区域公共品牌，是邵武践行“两山理论”转化的实验基地和关于生态价值产品转化的探索和布局。围绕邵武市委、市政府“买全球·卖全球”的发展目标，“武夷竹立方”紧抓“以竹代塑”、“以竹代木”发展机遇，搭建了全国首个规模最大、品类齐全的竹产业交易平台，现已入驻竹企300多家，SKU数量超10000个。



The “Wuyi Bamboo Cube”, spearheaded by the Shaowu Municipal Party Committee and Government, is China’s first regionally branded public platform centered on the bamboo industry. It integrates new quality productive forces and facilitates the integrated development of primary, secondary and tertiary industries. As Shaowu’s experimental base for implementing the “Two Mountains Theory”, it leads efforts in ecological product value transformation. Anchored by the goal of “Buying Global, Selling Global”, the “Wuyi Bamboo Cube” capitalizes on opportunities in bamboo replacing plastic and wood, establishing the nation’s largest and most comprehensive bamboo industry trading platform. The platform currently hosts over 300 bamboo enterprises with more than 10,000 SKUs.

旗下“竹立方生态科创馆”总面积6300平方米，集产品展示、空间体验、招商营销、活动组织为一体，设有主题书吧、竹产业发展长廊、产品展示区、多功能厅、茶空间、全竹家居生活馆、直播电商基地、产品超市等十余个模块，通过“以竹代塑”、“以竹代木”的空间及场景运用，实现竹产业、竹科技、竹文化、竹工艺的有机融合，引领和带动了全竹产业链的深度融合发展。

2025年5月10日，“武夷竹立方”取得品牌价值223.24亿元，品牌强度850的成绩，展现出强劲的品牌成长力和产业竞争力。

Spanning 6,300 square meters, the Wuyi Bamboo Cube” Ecological Sci-Tech Innovation Pavilion combines product exhibitions, immersive spatial experiences, investment promotion and event hosting. It features more than ten themed zones including a book bar, bamboo industry development corridor, product display areas, multifunctional halls, tea spaces, a full bamboo home lifestyle gallery, live-stream e-commerce hubs, and a product marketplace. Through innovative use of bamboo materials in place of plastic and wood, the pavilion seamlessly integrates bamboo industry, technology, culture and craftsmanship, driving deep industry chain integration and innovation.

By May 10, 2025, the “Wuyi Bamboo Cube” had achieved a brand valuation of RMB 22.324 billion and a brand strength index of 850, underscoring its rapid growth and competitive edge in the market.

Introduction of Artop Design Group

福建省氟新材料创新中心简介



福建省氟新材料创新中心位于邵武市金塘工业园区，为省级制造业创新中心。为解决氟新材料技术研发、成果转移和商业化应用各环节的重大需求，打造政企产学研用紧密结合的协同创新载体，现有上海三爱富、浙江永和、海德福、永晶、绿闽等金塘园区氟新材料公司入股参与经营。

Situated in Jintang Industrial Park of Shaowu City, the Fujian Fluorine-based New Materials Innovation Center serves as a provincial-level manufacturing innovation hub. It addresses critical demands across fluo-rine-based new materials technology R&D, results commercialization and industrial application by fostering close government-enterprise-academia-research collaboration. Leading fluorine-based new materials firms in the park—including Shanghai Huayi 3F New Materials, Zhejiang Yonghe Refrigerant, Heptafluo New Materials, Yongfei Chemical and Lumin—are key stakeholders and active operators.

创新中心成立以来，先后与厦门大学、福州大学化学学院、福建师范大学化学与材料学院、嘉庚创新实验室、武夷学院等5家科研院校签订联合合作协议书，进一步提升中心的技术创新、科研攻关、产品转化能力。

Since its inception, the Innovation Center has forged strategic partnerships with five renowned academic and research institutions, including Xiamen University, Fuzhou University’ s College of Chemistry, Fujian Normal University’ s College of Chemistry and College of Materials Science and Engineering, Tan Kah Kee Innovation Laboratory and Wuyi University. These collaborations have significantly boosted the Center’ s capabilities in technology innovation, scientific research and results commercialization.

Key Investment Elements in Nanping

南平市投资要素

园区名称 Industrial Park			武夷新区 高新技术园区 Wuyi New Area High-Tech Park	南平 工业园区 Nanping Industrial Park	邵武经济开发区 (金塘产业园) Shaowu Ecoromic Development Zone (Jintang Industrial Park)	邵武经济开发区 (城郊产业园) Shaowu Ecoromic Development Zone (Suburban Industrial Park)	建瓯 工业园区 Jian'ou Industrial Park	顺昌 工业园区 Shunchang Industrial Park	浦城 工业园区 Pucheng Industrial Park	光泽 工业园区 Guangze Industrial Park	松溪 经济开发区 Songxi Economic Development Zone	政和 经济开发区 Zhenghe Economic Development Zone
园区面积 (平方公里) Total Area (km2)			7.19	16.31	18.14	20.11	20	8.4	3.69	1.25	2.06	25
地价	工业基准地价 (万元/亩) Benchmark Industrial Land Price (RMB 10,000/mu)		三级: 15 四级: 11 五级: 8.5 Level 3: 15 Level 4: 11 Level 5: 8.5	五级: 11.8 六级: 11.2 Level 5: 11.8 Level 6: 11.2	13	12	8.8-12.8	7	8.5	7	9	13.8
	工业厂房租金 (元/平方米) Industrial Factory Rental Rate (yuan/m2)		8-12	5-10	无工业厂房 No industrial factory buildings available	6-10	6-12	3.56	8-10	6	8-10	7-12
亩均投资强度不低于 (万元/亩) Minimum Investment Intensity (RMB 10,000/mu)			110	110	350	220	220	220	220	149	132	150
生产要素	工业用气 (元/立方米) Industrial Gas (yuan/m3)		4.6	4.5	5.2	4.9	4.8	2.5-3.5	4.3-5.3	5.8	4.8	5.041
	工业用水 (元/吨) Industrial Water (yuan/t)	价格 Price	1.7	1	2.3	2.3	2	1.88	1.8	1.8	1.8	1.7
		污水处理费 (元/吨) Sewage Treatment Fee (yuan/t)	1.4	3.89	13.18	1.4	0.8	2.58	1.2-6.5	3.6	1.2	2
	大工业用电 (元/千瓦时) Large-Scale Industrial Electricity (yuan/kWh)	1-10千伏 1-10 kV	0.6328	0.63	0.626	0.66	0.6609	0.5369	0.6268	0.6269	0.6268	0.6269
		35-110千伏 35-110 kV	0.6128	0.61-0.58	0.606	0.64	0.6209	0.5169	0.6068	0.6069	0.6068	0.6069
		110-220千伏 110-220 kV	0.5958	0.58	0.5818	0.62	0.6009	0.4969	0.5818	0.58	0.5818	0.5819
		220千伏及以上 220 kV and above	0.5728	0.56	0.5568	0.6	0.6009	0.4769	0.5568	0.56	0.5568	0.5569
	一般工业用电 (元/千瓦时) General Industrial Electricity (yuan/kWh)	不满1千伏 Under 1 kV	0.6555	0.68	0.68	0.68	0.6809	0.5959	0.6809	0.68	0.6609	0.681
		1-10千伏 1-10 kV	0.6355	0.66	0.66	0.66	0.6609	0.5759	0.6609	0.66	0.6409	0.661
		35-110千伏 35-110 kV	0.6155	0.64-0.62	0.64	0.64	0.6209	0.5559	0.6409	0.64	0.6209	0.641

Contact Information for Nanping Investment Promotion Agencies

南平市招商机构联系方式

南平市

Nanping City

南平市招商引资工作领导小组办公室

Nanping City Investment Promotion Leading Group Office

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南平工业园区

Nanping Industrial Park

南平工业园区管委会招商促进科(项目办)

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Wuyi New Area

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Ronghuashan Industrial Cluster

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Songxi County Investment Service Center

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Wuyishan City Investment Service Center

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