



浙江杭州未来科技城

Zhejiang Hangzhou Future Sci-Tech City

“我梦想中创业的地方”

“My ideal place to start a business”

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ZOTP stands for Zhejiang Overseas High-level Talents Innovation Park

在这里

Here

工作就是生活

work is life

生活就是工作

and life is work

到这里

Here

让创业变得简单

starting a business becomes easy

让创业不再孤单

and one doesn't feel lonely any more

来这里

Here

我负责阳光雨露

I offer you sunshine, rain and dew

你负责茁壮成长

you cheer me up by thriving strong



未来科技城微信二维码
The WeChat QR Code of
Future Sci-Tech City



“我梦想中创业的地方”

“My ideal place to start a business”

——马云 / Ma Yun





杭州未来科技城(海创园) 简介

Introduction of Hangzhou Future Sci-Tech City (ZOTP)

杭州未来科技城位于长三角城市群南翼、杭州城市西部，于2011年挂牌成立，建设管理区面积128.3平方公里，重点建设区面积49.5平方公里，定位为未来科技策源地、未来产业引领地、未来城市样板地。始终坚持“人才引领、创新驱动、产城融合”发展战略和“我负责阳光雨露，你负责茁壮成长”的服务理念，谋划了未来科技文化中心、南湖科学中心和城西枢纽门户中心，布局了之江实验室、湖畔实验室、良渚实验室等3个省级实验室，形成了数字经济、生物经济等核心主导产业，主要指标实现平稳快速增长。

Hangzhou Future Sci-Tech City, situated at the southern wing of the Yangtze River Delta city cluster and the west of Hangzhou city, was founded in 2011 with a construction and management area of 128.3 km², 49.5 km² of which were designated as key areas. Under the guidance of the development strategy that focuses on the leading role of talents, the driving force of innovation, as well as the integration of industries and urban planning, Future Sci-Tech City has been committed to creating an entrepreneurial hub with quality services. With the aim of boosting the west of Hangzhou and the vision of building an innovative and leading city in industries, Future Sci-Tech City has established various platforms for innovation, including the Overseas High-level Talents Innovation Park and Dream Town; it has helped launch multiple innovators, including the Zhijiang Lab and Alibaba DAMO Academy; it has also been working to build itself into a cradle of future technologies, a pioneer of future industries and a model of future cities. With these efforts, Future Sci-Tech City has fostered some core industries, including digital economy and bio-economy, with main indicators achieving stable and rapid growth.

2011年至2020年，未来科技城重点建设区企业营收从203亿元上升到7274亿元，税收从11.7亿元上升到419.1亿元，年均增幅分别达到48.83%和48.82%。

From 2011 to 2020, revenues of enterprises in key areas of the Future Sci-tech City have risen from 20.3 billion yuan to 727.4 billion yuan, and the tax revenue from 1.17 billion yuan to 41.91 billion yuan, with an annual growth of 48.83% and 48.82%, respectively.



梦想小镇

Dream Town

顺应“互联网+”和“大众创业、万众创新”的时代浪潮，2014年8月，省市明确在未来科技城启动建设梦想小镇，将其打造成为众创空间的新样板、特色小镇的新范式和数字经济的新增长点，成为中国的互联网创业高地。

In August 2014, to follow the trend of the times that features the “Internet plus” and “Mass Entrepreneurship and Innovation”, the provincial and municipal governments decided to build a featured town—the Dream Town in Future Sci-Tech City, aiming to make a new model of mass entrepreneurship, a new paradigm of featured towns, a new growth point of digital economy and an Internet entrepreneurial hub of China.



中国（杭州）人工智能小镇

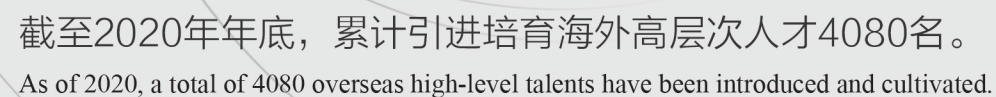
CHINA (HANGZHOU) Artificial Intelligence Town

同时，紧抓人工智能的时代机遇，2017年5月，未来科技城启动建设了中国（杭州）人工智能小镇，重点布局基于大数据、云计算、物联网等业态，形成具备较强的国际及区域产业合作和竞争能力的高端人工智能产业集群。截至目前，人工智能小镇先导区首期22万方建筑已建成投用。

Meanwhile, to seize the opportunities of the AI era, the China (Hangzhou) Artificial Intelligence Town was established in Future Sci-Tech City in May 2017. It focuses on businesses based on big data, cloud computing and internet of things, aiming to form a high-end AI industry cluster with strong international and regional cooperative and competitive capacity. As of now, buildings covering a floor area of 220,000 m² in the pilot block of the AI Town have been put into use.

Distinguished Talents, Our Constant Pursuit

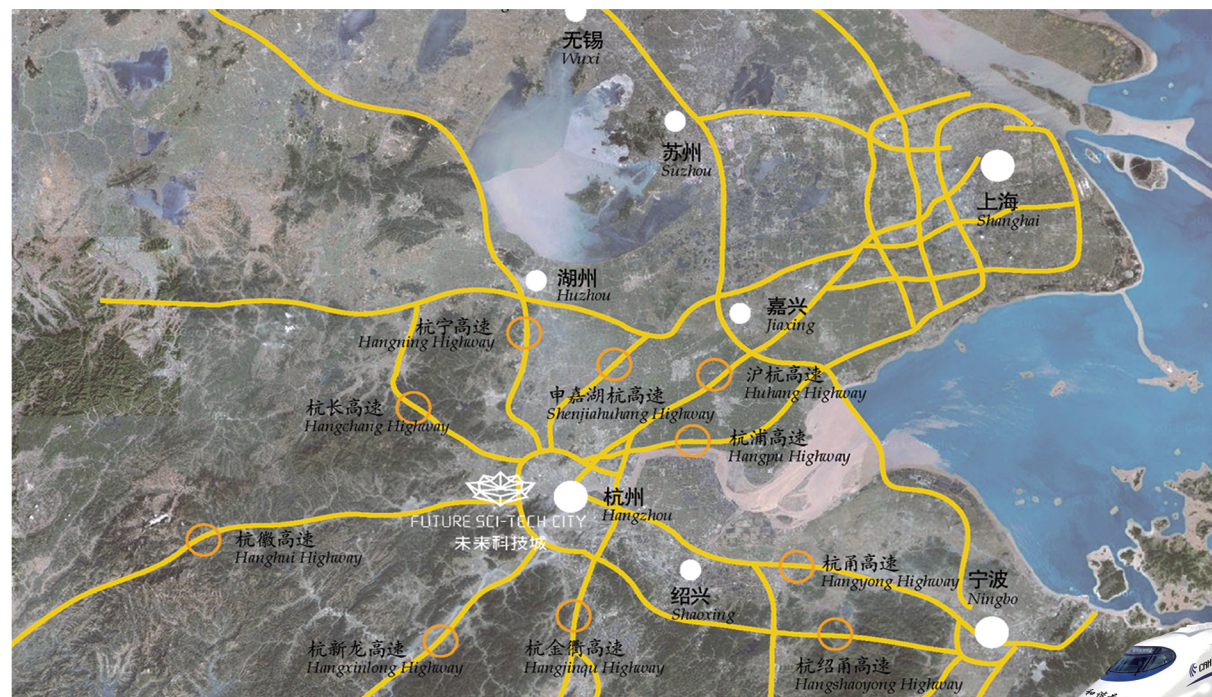
Future Sci-tech City is the only area of Zhejiang province that is specially designated for talents through collaborative work of provincial, municipal and district governments. It is a city built for talents and will be thrived by talents. Over the recent years, Future Sci-Tech City has been pushing forward the introduction of high-level talents from abroad, and as a result, gathered a large number of high-level innovative professionals overseas who can “make breakthrough on key technologies, develop new tech industries, and drive emerging disciplines.”



04/05

优美的城市，我们最初的梦想

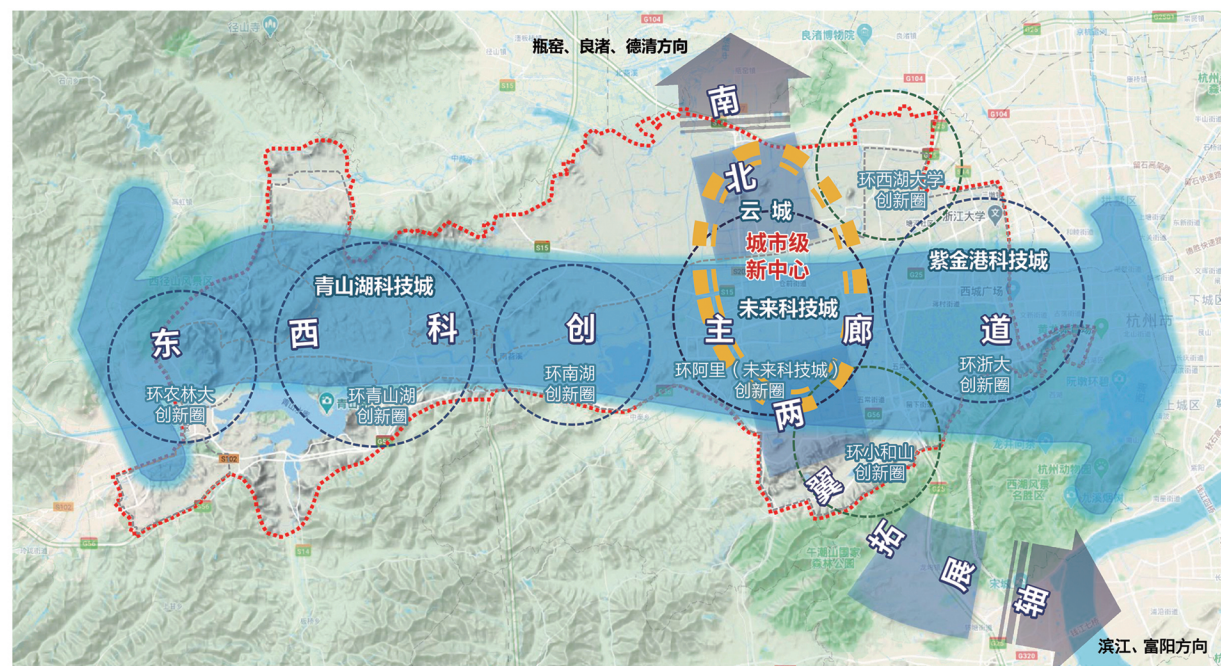
A Beautiful City, Our Original Dream



- ⊙ 15条高速连通 / 15 Interconnected Highways
- ⊙ 6条主干道与市中心畅通 / 6 Main Roads Connected to Downtown
- ⊙ 40分钟到达杭州萧山国际机场 / 40-Minute Ride to Hangzhou Xiaoshan International Airport
- ⊙ 30分钟到达高铁站 / 30-Minute Ride to High-speed Railway Station
- ⊙ 地铁3号、5号线横贯园区 / Metro Line 3 and Line 5 running across the area
- ⊙ 启动杭州火车西站 / Hangzhou West Railway Station about to start construction
- ⊙ 杭州机场轨道快线 / Airport MTR Express

杭州城西科创大走廊——打造全球数字科创中心

Hangzhou Chengxi Sci-Tech & Innovation Corridor——Building a global digital innovation center



未来科技城地处京杭大运河最南端，坐拥西溪湿地。这是一片罕见的城中次生湿地，早在1000多年前，宋高宗就欲在此建都，留下一句“西溪且留下”。

Future Sci-Tech City is located at the southernmost end of the Beijing-Hangzhou Grand Canal, near Xixi Wetland Park. It's a rare semi-natural wetland inside city. As early as more than 1000 years ago, when passing by Xixi, Emperor Gaozong of Song Dynasty was fascinated by its beauty and wanted to stay and build his capital here, but later he decided to leave Xixi aside for the time being and chose another site.

这片河网密布、野趣横生，充满诗韵与茶香的土地，曾是陆羽、沈括、洪昇、章太炎、吴昌硕等先哲的智慧之源，具有浓厚的人文底蕴。

This land is home to a network of rivers, fascinating with rustic and poetic charms, and filled with tea aroma. Once as a source of wisdom for Lu Yu, Shen Kuo, Hong Sheng, Zhang Taiyan and Wu Changshuo, this place boasts outstanding cultural heritage.



而今，留下西溪只为你。

Now, Xixi is kept only for you.



“引水入城、以水润城”，努力让工作和生活充分融入自然之中，使自然和城市能够共融共生，让创业人才能够感受到大自然对于我们的馈赠。

The project of “Diverting Water into City and Nurturing City with Water” attempts to integrate work and life into nature, and help the city co-exist with nature, so that entrepreneurs can realize the endowment of nature.



商业：亲橙里购物中心、欧美金融城等大型商业综合体

Business: Commercial Complexes such as Qinchengli Shopping Center and Euro-American Financial City



学校：学军中学海创园学校、文澜未来科技城学校

杭州未来科技城维翰幼儿园、人大附中杭州学校

Schools: ZOTP Campus of Xuejun High School , Wenlan Future Sci-Tech City School, Hangzhou Future Sci-Tech

City Wickham Kindergarten, RDFZ King's College School Hangzhou

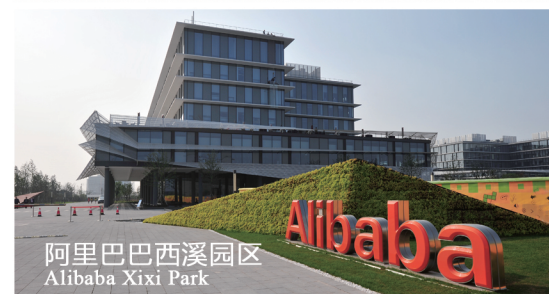


优越的企业，我们飞跃的动力

Brilliant Enterprises – Driving force of our fast development

未来科技城一直秉承“嵌入式开发”的理念，依托得天独厚的生态禀赋，将环保作为招商引资第一要义，打造高科技、高附加值的绿色生态办公集聚区。

Upholding the concept of “Embedded Development” and bearing “Environmental protection” as the first prerequisite, Future Sci-Tech City, endowed with ecological strength, aims to build a green area to deal with businesses, which is of high-tech and high added-value.



优质企业集聚 / A Cluster of High-quality Enterprises

截至2020年年底，未来科技城落户了阿里巴巴、贝达安进、中国移动、中电海康、正元智慧等近3.4万余家企业，形成创新资本集聚高地，助力越来越多的创新创业人才在这里演绎美丽的神话。

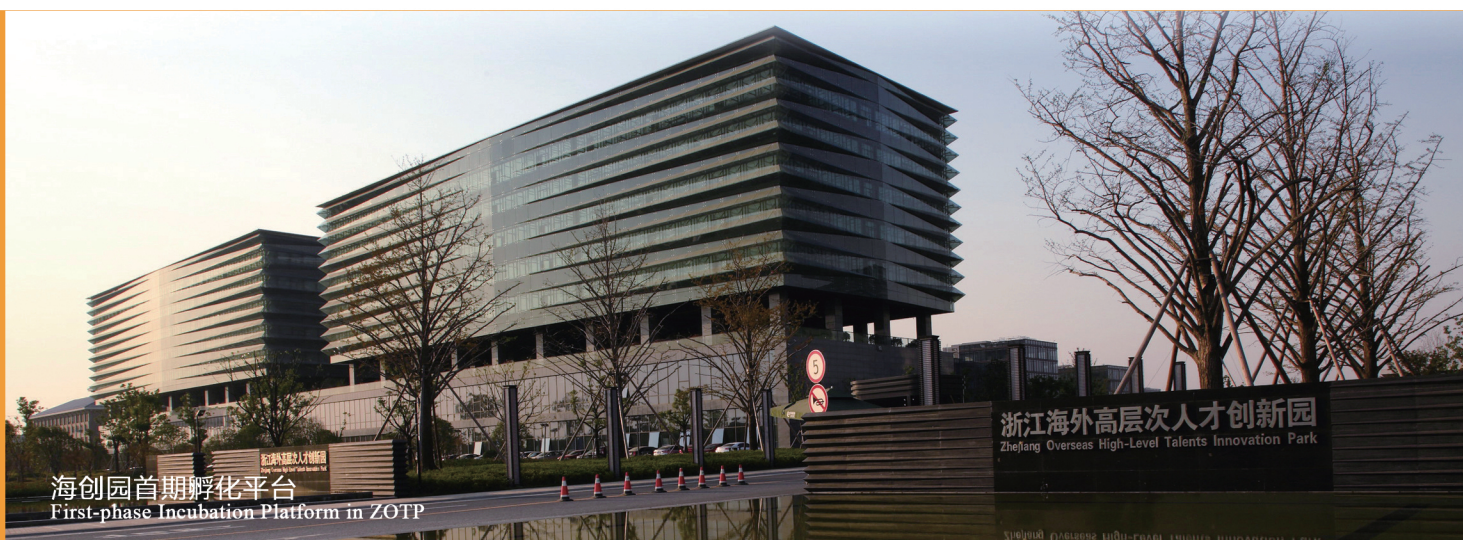
As of 2020, Future Sci-Tech City has been home to Alibaba, Betta&Amgen, China Mobile, Cethik, Zhengyuanzhahui, and around 34,000 enterprises, forming a hub of innovation capital that is giving great support to an increasing number of entrepreneurs and innovators.



- ⊙ 15支浙江省领军型创新创业团队 / 15 Leading teams of innovation and entrepreneurship in Zhejiang province
 - ⊙ 8家省级重点企业研究院 / 8 Major provincial-level corporate laboratories
 - ⊙ 8家央企项目 / 8 Projects related to Central Government-owned Enterprises
 - ⊙ 101家省级企业研发中心 / 101 corporate R&D centers at provincial level
 - ⊙ 1090家海归创业企业 / 1090 enterprises founded by overseas returnees
 - ⊙ 1154家省科技型中小企业 / 1154 small and medium-sized technological enterprises
 - ⊙ 625国家高新技术企业 / 625 high-tech enterprises at national level
 - ⊙ 12家上市企业 / 12 listed corporates
 - ⊙ 660余家浙江省股交中心挂牌企业 / 660+ Companies listed in Zhejiang Equity Exchange
 - ⊙ 1400余家投资机构 / 1400+ Investment firms
- (截至2020年年底 / As of 2020)

优越平台支撑 / Excellent Supporting Platforms

- ⊙ 杭州城西科创大走廊 / Hangzhou Chengxi Sci-Tech & Innovation Corridor
- ⊙ 国家首批双创示范基地 / The First National Demonstration Bases for Mass Entrepreneurship and Innovation
- ⊙ 国家电子商务试点城市拓展区 / National Development Area for E-commerce Pilot City
- ⊙ 国家现代服务业数字卫生产业化基地
National Industrialized Base of Digital Healthcare for Modern Service Industry
- ⊙ 国家海外高层次人才创新创业基地
National Overseas High-level Talents Entrepreneurship and Innovation Base
- ⊙ 浙江海外高层次人才创新园 / Zhejiang Overseas High-level Talents Innovation Park
- ⊙ 浙江省金融创新示范区（试点） / Zhejiang Financial Innovation Demonstration Area (Pilot)



优质的载体，我们创新的源泉

High-quality platforms, the source for our innovation



之江实验室 / ZHEJIANG LAB

之江实验室由浙江省政府、浙江大学、阿里巴巴三方共建，以国家目标和战略需求为导向，以重大科技任务攻关和大型科技基础设施建设为主线，聚焦网络信息、人工智能，突出浙江大学、阿里巴巴集团主体，建设突破型、引领型、平台型一体的国家实验室。

Under the guidance of China's development goals and strategic needs, Zhejiang Provincial Government, Zhejiang University and Alibaba Group have collaborated to found ZHEJIANG LAB. The institution will be committed to conducting important scientific missions and great scientific infrastructure construction, with the focus on network information and artificial intelligence. Zhejiang University and Alibaba Group will play a major role in leading ZHEJIANG LAB to a ground-breaking, pioneering and platform-typed national lab.



湖畔实验室 / Hupan Lab

湖畔实验室成立于2017年10月，致力于探索科技未知，以人类愿景为驱动力，开展基础科学和创新性技术研究，已经构成了以机器智能、数据计算、机器人、金融科技与X（量子、人工智能）为核心的研发布局。

Founded in October 2017, Hupan Lab has been keeping to its mission of discovering unknown technologies. Driven by the visions of humanity, it has been conducting researches on basic science and innovative technologies, forming a research layout with machine intelligence, data computing, robotics, Fintech and other advanced technologies (quantum, AI, etc) at its core.



良渚实验室 / Liangzhu Lab

良渚实验室由浙江大学牵头建设，集聚科技创新和临床优势资源，以系统与多组学研究和疾病精准诊治研发为主线，建设国内领先、国际一流的生命健康重大科创平台。

Led by Zhejiang University, Liangzhu Lab gathers advantageous innovative and clinical resources. It focuses on systematic and multi-omics research and the R&D of precise disease diagnosis and treatment. It aims to build a major life and health innovation platform, which is leading domestically and a first-class worldwide.



超重力离心模拟与实验装置国家重大科技基础设施 / National Major Research Infrastructure of Centrifugal Hyper-gravity and Interdisciplinary Experiment Facility (CHIEF)

超重力离心模拟与实验装置国家重大科技基础设施为浙江省首个国家重大科技基础设施，位于东西大道以东、15省道以南、规划道路以西、规划二路以北，总占地面积约89.2亩。

CHIEF is Zhejiang's first major scientific infrastructure at national level. It covers a total area of 89.2 mu (59470 m2), surrounded by Dongxi Avenue in the west, No.15 Provincial Road in the north, Guihua Road in the east and Second Guihua Road in the south.

中国（杭州）数字·健康小镇 / China (Hangzhou) Digital Health Town

中国（杭州）数字·健康小镇旨在抢占未来智慧健康创新、数字研发转化两大制高点，以数字医疗科创研发、医疗设备与医药智造、智慧健康技术服务产业为核心，打造覆盖数字健康研发、孵化、加速与产业化全生命周期的生态链条。

China (Hangzhou) Digital Health Town aims to seize the commanding heights of smart health innovation, and digital R&D and transformation. Centered around digital medical R&D, smart manufacturing of medical equipment and medicine, and smart health technology service, it strives to build a full-life-cycle ecological chain covering the R&D, incubation, acceleration and industrialization of digital health.



中国（杭州）5G创新园 / China (Hangzhou) 5G Innovation Park

中国（杭州）5G创新园位于未来科技城，是国内首个5G全覆盖、提供完整5G产研条件的创新园，首期建筑面积总计10万方，为全球5G产业链企业提供全生命周期产业服务，共同打造国内一流5G创新创业生态。

Based in the Future Sci-Tech City, China (Hangzhou) 5G Innovation Park is the first of its kind in China that realizes full 5G coverage and provides a fully-equipped environment for 5G innovation. With a construction area of 100,000 m2 for the first stage, the 5G Park will provide a full life cycle of services for enterprises along the industrial chain, thus creating a first-class ecosystem in China for innovation and entrepreneurship in this sector.



梦想小镇沪杭创新中心 / Huhang Innovation Center of the Dream Town

梦想小镇沪杭创新中心于2019年11月在上海揭牌，旨在发挥异地研发、资本互动、协同聚才、国际合作的纽带作用，推动项目“上海孵化，杭州加速与产业化”，积极打造在沪大学生创新创业的新平台、杭企在沪研发的新基地。

Huhang Innovation Center was unveiled at the beginning of November, 2019 in Shanghai. With the aim of optimizing resources, pooling talents and enhancing capital flow, it's dedicated to facilitating the incubation of projects in Shanghai, and accelerating and industrializing them in Hangzhou. The center has been making great efforts to build a new platform for college students in Shanghai to start their own businesses, and establish a new base for Hangzhou-born enterprises to conduct R&D in Shanghai.



优质的载体，我们创新的源泉

High-quality platforms, the source for our innovation



浙江人才大厦 / Zhejiang Talents Buildings

浙江人才大厦规划东至景腾路，西至东西大道，北至后村桥港，南至15省道，占地面积约70亩，旨在打造全省“创新共同体”，强化区域间双向对接、优势互补，引领带动全省范围内的创新要素共享、产业对接协作、资源优化配置。

Zhejiang Talents Buildings have been planned to cover 70 mu (46670m2), stretching from Jingteng Road in the east to Dongxi Avenue in the west, and from Houcun Bridgeport in the north to No. 15 Provincial Road in the south. Aiming at building a community for innovation, this building complex will serve as a bridge for resource exchanges and advantage complementation, thus facilitating the sharing of innovation factors, cooperation of market players and optimization of resources in Zhejiang province.

阿里巴巴集团全球总部北区 / The northern zone of Alibaba global headquarters

阿里巴巴集团全球总部项目位于未来科技城重点建设区，毗邻阿里巴巴西溪园区和海创园，总用地面积约398.5亩，总建筑面积约98万平方米，建设内容包括办公空间、访客中心、商业配套及运动场等。

The global headquarters of Alibaba Group, adjacent to Alibaba Xixi Park and Overseas High-level Talents Innovation Park, is under development in the key area of the Future Sci-Tech City. Covering 398.5 mu (265,680 m2), the headquarters will possess a total building area of 980,000 m2, including offices, a visitor center, supporting business facilities and a fitness area.



浙江大学校友企业总部经济园 / Headquarters Economic Park of Zhejiang University Alumni Companies

浙江大学校友企业总部经济园致力于通过发挥浙江大学自身科技、人才优势，以凝聚全球浙江大学60万校友资源为重点，积极吸引校友企业和以校友企业为纽带的社会企业投资入驻，建成具有“全省性、全国性、全球性”特征的校友企业总部。

Aiming at leveraging the scientific, technological and talent advantages of Zhejiang University, Headquarters Economic Park of Zhejiang University Alumni Companies is focusing on pooling the resources of more than 600,000 alumni. By actively bringing in alumni companies and their related companies, it is determined to build an alumni companies headquarters with provincial, national and international features.



中国（杭州）区块链产业园 / China Hangzhou Blockchain Industrial Park

中国（杭州）区块链产业园位于未来科技城核心区，旨在为区块链行业发展和应用落地提供支持，以全球视野把握时代机遇，吸引全球区块链行业精英集聚杭城，提升杭州在区块链行业的影响力，带动区块链产业群快速壮大。

Located in the heart of Hangzhou Future Sci-Tech City, China Hangzhou Blockchain Industrial Park aims at supporting the development of blockchain industry and the application of blockchain technologies. Keeping a global perspective, it tries to seize the opportunities of the age. By gathering elite of blockchain industry worldwide, it promotes the impact of Hangzhou in the arena, thus drives the rapid growth of an industrial cluster.

鲲鹏企业园 / KP Enterprise Park

鲲鹏企业园位于未来科技城核心区，总建筑面积约10.9万方，旨在做好强企大企业梯队建设，重点培育数字经济领域上市企业、细分领域领军企业和强企大企业梯队等，提升对数字经济企业的供给侧服务。

Located in the core zone of Hangzhou Future Sci-Tech City, with a total floor area of around 109,000 m², KP Enterprise Park aims to establish a team of powerful and large companies. It focuses on fostering listed companies in the field of digital economy as well as business leaders in the subsections, building a team of powerful and large companies, and advancing supply side services for digital economy enterprises.



菜鸟网络总部及智慧产业园 / Cainiao Network Headquarters and Smart Industry Park

菜鸟网络总部及智慧产业园项目位于未来科技城西部，致力于通过打造一个数据驱动、开放共享的社会化物流协同平台，提供数据产品和服务，赋能合作伙伴，整合社会物流资源，为商家和消费者提供更好的服务体系。

The project of Cainiao Network Headquarters and Smart Industry Park is settled down in the west part of Future Sci-Tech City, with the aim of building a socialized and synergetic logistics platform driven by data and shared openly and publicly. The project will provide a better service system for businesses and consumers by offering data products and services, empowering partners and integrating logistics resources in society.

优惠的政策，我们不变的承诺

Preferential Policies, Our Constant Promise

金融扶持 / Financial supports

- 最高1000万元“金融风险池”产品支持
Support from Financial Risk Pool (up to 10 million Yuan)
- 最高500万元“政银保”产品支持
Support from Zheng Yin Bao, a financing scheme jointly launched by the government, banks and insurers (up to 5 million Yuan)
- 最高150万元天使梦想基金
Support from Angel’s Dream Fund (up to 1.5 million Yuan)
- 最高2000万元让利性股权投资引导基金
Support from government guiding funds of preferred stock investment (up to 20 million Yuan)
- 给予企业境内外上市最高1000万元奖励
Rewards for companies successfully going public at home and abroad (up to 10 million Yuan)
- 给予迁入我区的上市企业600万元落户奖励，优质项目可一事一议
Rewards for listed companies moving in (up to 6 million Yuan); “case by case consultation” is applicable to quality projects

人才奖励 / Awards for Talents

- 国千人才最高可享受700万元补助
A Maximum Subsidy of 7 Million Yuan for the National Thousand Talents
- 省千人才最高可享受360万元补助
A Maximum Subsidy of 3.6 Million Yuan for the Provincial Thousand Talents

人工智能小镇项目 / Artificial Intelligence Town projects

- 最高150万元房租补助
House rent subsidies of up to 1.5 million yuan
- 最高600万元研发补助
R&D subsidies of up to 6 million yuan

海创园项目 / Overseas High-level Talents Innovation Park projects

- 提供最高150万元办公场地租金补助 / A Maximum Subsidy of 1.5 million Yuan for Renting Office Buildings
- 提供最高600万元研发补助 / R&D Subsidies up to 6 million yuan
- 申报成功国千人才最高可享受700万元奖励
Talents approved by the National 1000 Talents Plan can receive a prize of up to 7 million yuan

金融企业 / Financial Enterprises

- 最高60%的办公场地租金补助
Subsidies for office rental (up to 60% of the rental)
- 给予最高50万元落户奖励
Rewards for enterprise settlement (up to 500,000 Yuan)
- 给予最高1000万元的区域投资奖励
Rewards for investment in Yuhang (up to 10 million Yuan)
- 给予最高80%的地方财政贡献奖励
Rewards for contributions to local revenues (up to 80% of tax rebate)
- 给予金融总部企业最高5000万元落户奖励
Rewards for headquarters settlement of financial enterprises (up to 50 million Yuan)
- 政府产业基金参与共同设立子基金
Feasibility of sub-funds set-up with government industrial funds

科技型中小微企业 / Small and Medium-sized Technological Enterprises

- 办公场地租金补助
Subsidies for Renting Office Buildings
- 三年内按实缴税收地方留存部分的60%给予奖励
Awards of 60% of the Three-year Local Retention Tax

精装修人才公寓 / Decorated Talent Apartments

- 一期人才公寓（421套）
First-phase Talent Apartments (421 Suites)
- 二期人才公寓（1076套）
Second-phase Talent Apartments (1,076 Suites)

安家费 / Settling-in Allowance

- 提供最高300万元补助 / A Maximum Subsidy of Three Million Yuan

其他政策 / Other Policies

- “创新66条”产业新政 / Industrial Policy of 66 Provisions for Whole–district Innovation

优良的服务，我们永恒的主题
High-quality Services, Our Eternal Theme

为方便企业办公，提高办事效率，设有一个拥有12个政府办事窗口、4个公共服务办事窗口的未来科技城行政服务中心，办事内容涵盖各个部门的上百个行政审批和公共服务事项。

Future Sci-Tech City Administrative Service Center, a public center with 12 administrative service windows and 4 public service windows, has been set up to facilitate administrative procedures and increase efficiency. It encompasses hundreds of service items in relation with various departments.



生物医药孵化大楼——省级生物医药公共服务平台
Biomedicine Incubation Building
Provincial Bio-Pharmaceutical Public Service Platform

人才服务

- 国家及省人才申报
- 留学人员项目申报
- 人才公寓入住服务
- 人才培养

金融服务

- 提供“金融风险池”产品与“政银保”产品
- 提供天使梦想基金、让利性股权投资引导基金
- 提供上市、挂牌等资本市场服务
- 接入余杭区中小微企业金融服务平台
- 提供金融知识培训、投融资对接、融资咨询等服务

科技服务

- 孵化平台入驻
- 科技申报
- 生物医药、电子信息公共技术平台

中介窗口服务

- 人事招聘、培训、猎头
- 社保公积金代缴
- 专利、环评、工商注册等服务
- 会计、税务咨询

项目服务

- 海创园项目政策咨询
- 海创园项目评审
- 工商注册服务
- 办公空间安排

特色服务

- 专业文献资料查询
- 机场预约接送
- 国际医保结算
- 票务服务

一站式服务，创造轻松创业环境

One-stop Service – Creating a Relaxing Entrepreneurial Environment

Service for Talents

- Application for National and Provincial Talents
- Declaration of Overseas Student Projects
- Talent Apartment Check-in Service
- Training for Professionals

Financial Service

- Providing products of Financial Risk Pool and Zheng Yin Bao
- Providing Angel’s Dream Fund and government guiding funds of preferred stock investment
- Providing capital market services (IPO, trading, etc.)
- Providing access to the Yuhang Financial Services Platform for Medium, Small and Micro Businesses
- Providing financial expertise training, capital matchmaking and financing consultation

Technological Service

- Incubation Platform
- Sci-Tech Application
- Biological Medicine、Electrical & Information Public Technology Platform

Intermediary Service

- Recruitment, Training and Headhunting
- Remitting Social Insurance and Fund
- Services for Patent Filing, Environmental Impact Assessment as well as Industrial and Commercial Registration
- Accounting and Tax Consultation

Service for Projects

- Consultation on Policies for ZOTP Projects
- Examination and Approval of ZOTP Projects
- Industrial and Commercial Registration Service
- Office Space Arrangement

Special Service

- Professional Document Literature Searching
- Airplane Booking and Airport Shuttle
- International Medical Insurance Settlement
- Ticket Service

未来科技城（海创园）区域规划图

Regional Plan of the Future Sci-Tech City (ZOTP)

