

国家海外人才离岸创新创业基地 (三亚崖州湾科技城)



**NATIONAL SERVICE CENTER OF OFFSHORE INNOVATION AND ENTREPRENEURSHIP FOR
OVERSEAS PROFESSIONALS
(SANYA YAZHOU BAY SCIENCE AND TECHNOLOGY CITY)**



目 录

CONTENTS

01

基本概况
OVERVIEW

02

国际人才创新创业示范区
INTERNATIONAL TALENT INNOVATION AND
ENTREPRENEURSHIP DEMONSTRATION ZONE



01

基本概况 OVERVIEW

1.1

总体概况 – 海南自由贸易港

GENERAL INTRODUCTION – HAINAN FREE TRADE PORT

1.2

总体概况 – 三亚崖州湾科技城

GENERAL INTRODUCTION – SANYA YAZHOU BAY SCI-TECH CITY

1.3

产业基础

INDUSTRIAL FOUNDATION



国家战略

NATIONAL STRATEGY

首次提出

二〇一七年十月十八日，习近平总书记在十九大会议上明确提出，赋予自由贸易试验区更大改革自主权，探索建设自由贸易港。

On October 18, 2017, General Secretary Xi Jinping clearly stated at the 19th National Congress that greater autonomy for reforms should be granted to pilot free trade zones, and the exploration of establishing free trade ports should be pursued.

正式宣布

二〇一八年四月十三日，习近平总书记宣布，支持海南逐步探索，稳步推进中国特色自由贸易港建设。

On April 13, 2018, General Secretary Xi Jinping announced that support should be given to Hainan in gradually exploring and steadily advancing the development of a free trade port with Chinese characteristics.

加快推进

习近平总书记先后十二次就海南自由贸易港建设出『逐步探索』『加快探索』『加快推进』等系列重要批示指示。

General Secretary Xi Jinping issued twelve important directives on the development of the Hainan Free Trade Port.

正式公布

二〇二〇年六月一日，中共中央、国务院正式公布《海南自由贸易港建设总体方案》。

On June 1, 2020, the Overall Plan for the Construction of the Hainan Free Trade Port was officially announced.

法制保障

《中华人民共和国海南自由贸易港法》于二〇二一年六月十日，经第十三届全国人大常委会第二十九次会议表决通过。

The Law of the People's Republic of China on Hainan Free Trade Port was voted on 10 June 2021.



《海南自由贸易港建设总体方案》

HAINAN FREE TRADE PORT OVERALL PLAN

**2025年**

初步建立以贸易自由便利和投资自由便利为重点的自由贸易港政策制度体系

A policy framework for the free trade port, emphasizing trade and investment liberalization and facilitation, will be established.

**2035年**

自由贸易港制度体系和运作模式更加成熟

By 2035, the system and operational model of the free trade port will be more advanced.

**本世纪中叶**

全面建成具有较强国际影响力的高水平自由贸易港

By the middle of this century, a high-level free trade port with significant international influence in all aspects will be established.

三个阶段性目标

P H A S E D T A R G E T S



《海南自由贸易港建设总体方案》

MASTER PLAN FOR THE CONSTRUCTION OF HAINAN FREE TRADE PORT

5 便利

贸易自由便利

Facilitate free trade

投资自由便利

Facilitate free investment

人员进出自由便利

Facilitate free flow of persons

运输来往自由便利

Realize free and convenient transport

跨境资金流动自由便利

Facilitate free flow of cross-border capital

1 有序

数据安全有序流动

Realizing secure and orderly data flow

1 体系

现代产业体系

Modern industrial system

旅游业

Tourism

现代服务业

Modern service industry

高新技术产业

High-tech industry

热带特色高效农业

High-efficiency agriculture with tropical features

海南将热带特色高效农业纳入鼓励发展的范畴，围绕“3+1”重点产业，加快构建现代产业体系。Hainan has included high-efficiency agriculture with tropical features into the category of encouraging development, to accelerate the construction of a modern industrial system around the "3+1" key industries.

4 制度

税收制度

Tax system

社会治理

Social governance

法治制度

Rule of law system

风险防控体系

Risk prevention and control system

制度设计内容框架

CONTENT FRAMEWORK OF THE
DESIGN OF INSTITUTIONAL SYSTEM



《中华人民共和国海南自由贸易港法》——法制保障

Law of the People's Republic of China on the Hainan Free Trade Port-Legal Protection



- 赋予海南一定的立法自主权
Granting Hainan certain legislative autonomy
- 赋予海南更大的改革自主权
Granting Hainan greater autonomy for reform
- 突出贸易和投资自由便利
Focusing on trade and investment liberalization and facilitation
- 明确内地货物进入海南自贸港退税权
Clarifying tax rebate for mainland goods entering Hainan free trade port
- 加强生态环境保护
Enhancing ecological protection
- 建立风险预警和防控体系
Establishing a risk prevention and management system



三亚崖州湾科技城是海南省重点推进建设的海南自由贸易港重点园区之一。科技城设立于2019年2月，位于海南省三亚市西部，围绕海南自由贸易港总体方案要求，重点打造以深海科技、南繁种业为主导，生命健康、数字经济等产业共同发展的科技型高新技术开发区，是三亚市培育产业转型新业态、激活经济发展新动能、打造自贸港建设新标杆的重要增长级。

Sanya Yazhou Bay Science and Technology City (YZBSTC), established in February 2019, is one of the key parks in the Hainan Free Trade Port and is located in the western part of Sanya. In accordance with the overall plan for the Hainan Free Trade Port, YZBSTC focuses on developing a high-tech zone centered on science and technology, with seed breeding technology and deep-sea technology as leading industries, and life sciences and the digital economy as pillar industries.





总体规划即崖州湾开发边界以内面积约
69.3平方公里

Master planning area 69.3 km²

世界眼光、国际标准
三亚特色、高点定位

“A city with global
vision, international standards,
Sanya characteristics, high level
positioning”



控制性详细规划面积约**23.36平方公里**

Regulatory planning area 23.36km²

**总体布局**
OVERALL
PLAN**一港、两城、一基地、一谷****ONE PORT, TWO TOWNS, ONE BASE, ONE VALLEY**

- 一港 ONE PORT: 南山港 Nanshan Port
- 双城 TWO TOWNS: 南繁科技城 Seed Breeding Sci-tech Town
深海科技城 Abysmal Sea Sci-tech Town
- 一基地 ONE BASE: 全球动植物种质资源引进中转基地
The Import and Transfer Base of Global Animal and Plant Germplasm Resources
- 一谷 ONE VALLEY: 全球生物谷
Global Biological Valley

产业描述
INDUSTRY
DESCRIPTION**战略主导产业 STRATEGIC LEADING INDUSTRIES**

南繁种业 Seed Breeding Technology

深海产业 Abysmal Sea Technology

战略支撑产业 STRATEGIC PILLAR INDUSTRIES

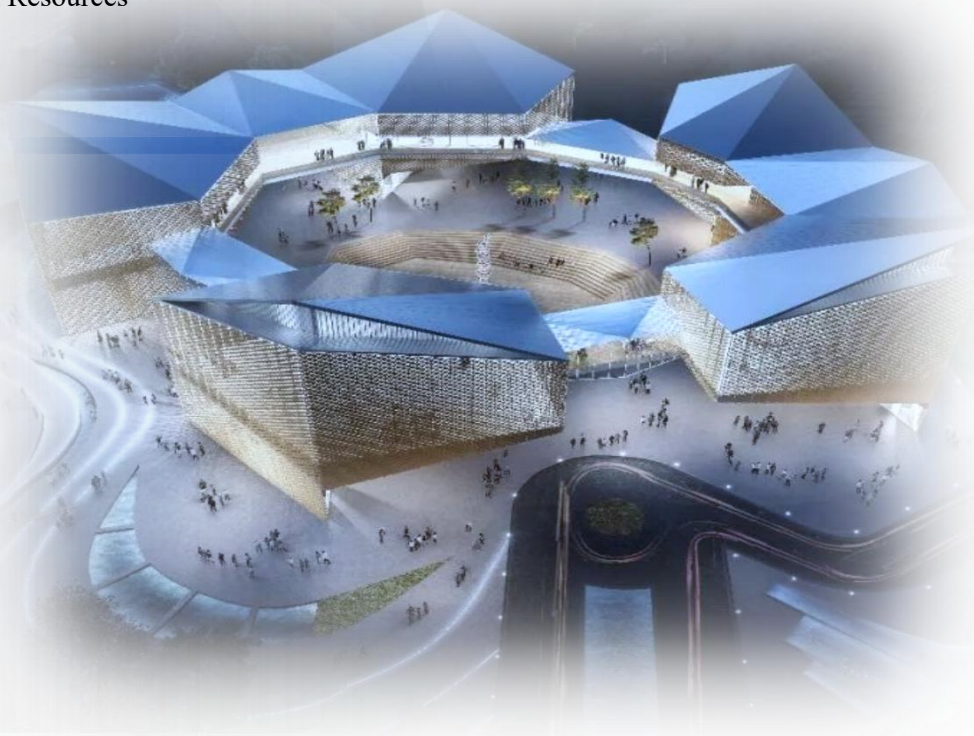
生命科学 Life Science

数字经济 Digital Economy

配套产业 SUPPORTING INDUSTRIES

金融、法律、税务、知识产权等优质现代服务业

Modern service industries including finance, legal, tax, intellectual property rights etc.





交通优势

TRANSPORTATION ADVANTAGES

航空

AIR TRANSPORTATION



距离凤凰国际机场30公里
30km from Sanya Phoenix
International Airport

水路

MARINE
TRANSPORTATION

距南山港2.8公里
距中心渔港4.7公里
2.8km from Nanshan Port
4.7km from Central Fishing Port

2-4h左右

1-3h左右

2h左右

0.5h-1.5h

东方
万宁
五指山

澄迈
儋州
琼海
文昌
海口

主城区
陵水
保亭
乐东

上海
广州
深圳
杭州
北京

公路

HIGHWAY



G98环岛高速、G225国道贯穿全境

G98 circular highway
G225 national highway

铁路

RAILWAY



距崖州区（环岛）高铁站 4.7公里
距科技城轻轨站（建设中）5公里
4.7km from local express railway
station

5km from local light railway
station (under construction)



引进先正达中国（种子）总部，招商局集团、中国船舶集团、等重点企业，截止2024年10月，园区累计注册企业**12,341**家。

Key enterprises, including Syngenta Group China, China Merchants Group, and China State Shipbuilding Corporation, among others, have been attracted. As of Oct 2024, **12,341** enterprises have registered.



引进上海交通大学、浙江大学、武汉理工大学、中国海洋大学、中国农业大学等**19**所顶尖大学的分支机构落地崖州湾科技城。

Yazhou Bay Sci-Tech City has attracted **19** branches of top universities, including Shanghai Jiao Tong University, Zhejiang University, Wuhan University of Technology, Ocean University of China, China Agricultural University and etc.



引进中科院深海所、中科院南海所、中科院遗传所、中国热科院、中国地调局南海地质科学院等**21**家顶级研究机构落户园区。

Yazhou Bay Sci-Tech City has attracted **21** Top research institutions, including the Institute of Oceanology, the South China Sea Institute, the Institute of Genetics, the Chinese Academy of Thermal Sciences, and the South China Sea Institute of Geological Sciences etc.,



引入工商银行、海南银行、中国银行、高榕资本等金融机构。

Attracted Financial institutions including ICBC, Bank of Hainan, Bank of China, Gaorong Capital etc.,



02

国际人才创新创业示范区

INTERNATIONAL TALENT INNOVATION AND ENTREPRENEURSHIP
DEMONSTRATION ZONE

2.1

国际人才创新创业示范区简介

INTRODUCION OF INTERNATIONAL TALENT INNOVATION
AND ENTREPRENEURSHIP DEMONSTRATION ZONE

2.2

“一基地”：国家海外人才离岸创新创业基地

NATIONAL SERVICE CENTER OF OFFSHORE INNOVATION
AND ENTREPRENEURSHIP FOR OVERSEAS
PROFESSIONALS (CAST)

2.3

“一体”：国际人才服务综合体

INTERNATIONAL TALENT SERVICE INTEGRATED
COMPLEX



国际人才创新创业示范区围绕三亚崖州湾科技城主导产业发展，聚集“高精尖缺”国际人才，以打造“国际高端人才聚集高地”为核心目标，以“一体”“一基地”为基本框架，建设涵盖知识产权、成果转化、科研元素、投融资市场推广等全要素的国际人才发展平台体系，构建涵盖政务服务、社会事务、商事服务等多层次的国际人才服务保障体系。



The International Talent Innovation and Entrepreneurship Demonstration Zone focuses on the development of the leading industries of Yazhou Bay Sci-Tech City. It aims to attract "high-quality and top-notch" international talent, with the core goal of establishing "a highland for international high-end talents." The zone is based on the framework of "one complex" and "one center." It is designed to create a comprehensive international talent development platform, encompassing intellectual property rights, achievement transformation, scientific research resources, and investment and financing promotion. Additionally, it will build a multi-level international talent service guarantee system that includes government services, social affairs, and commercial services.



国家海外人才离岸创新创业基地（三亚崖州湾科技城）（以下简称“离岸基地”）是中国科协办公厅批复同意认定，为促进创新资源自由流动、柔性引进海外人才、跨区域离岸合作的国家级创新创业平台。

离岸基地以“1+2+N”为基础框架，完成招才引智、项目落地、成果转移转化、离岸金融等海内外交流工作；离岸基地作为国际化平台，加快全球科创链、金融链、产业链服务一体化进程，实现科技创新与人才创新双高地。



National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals (CAST) is a national-level platform endorsed by the General Office of the China Association for Science and Technology. It aims to facilitate the free flow of innovation resources, attract overseas talent flexibly, and foster cross-regional offshore collaborations.

Utilizing the "1+2+N" framework, National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals manages various exchanges including talent recruitment, project implementation, technology transfer and transformation, and offshore finance. Serving as an international hub, National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals expedites the integration of global innovation chains in science, finance, and industry, establishing a nexus of technological and talent innovation.



基础框架

FOUNDATION FRAME

1

国际人才交流/综合服务中心

定位于离岸基地的整体运营中枢，承载“大脑决策”、政策引导、方向制定、原则制定的总体战略管理职能。

2

招商三亚深海科技城开发有限公司

主要负责科技城范围内空间载体运营、项目落地及其配套服务。

国际人才工作站

主要负责制定国际人才政策以及政务服务，为离岸基地提供政策保障。

N

国际平台化公司

依托国际人才交流/综合服务中心汇聚的合作空间、合作网络、合作伙伴。建立一批海外联络站、国际人才示范区，吸纳国际青年人才实习、就业创业基地等国内外平台。

INTERNATIONAL TALENT EXCHANGE/COMPREHENSIVE SERVICE CENTER

Positioned as the overall operational center of the National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals, it carries the overall strategic management functions of "brain decision-making", policy guidance, direction formulation, and principle formulation.

CHINA MERCHANT SANYA DEEP SEA TECHNOLOGY CITY DEVELOPMENT CO., LTD

Primarily responsible for the operation of spatial carriers within YZBSTC, project implementation, and supporting services.

INTERNATIONAL TALENT WORKSTATION

Mainly responsible for formulating international talent policies and providing government services, and providing policy support.

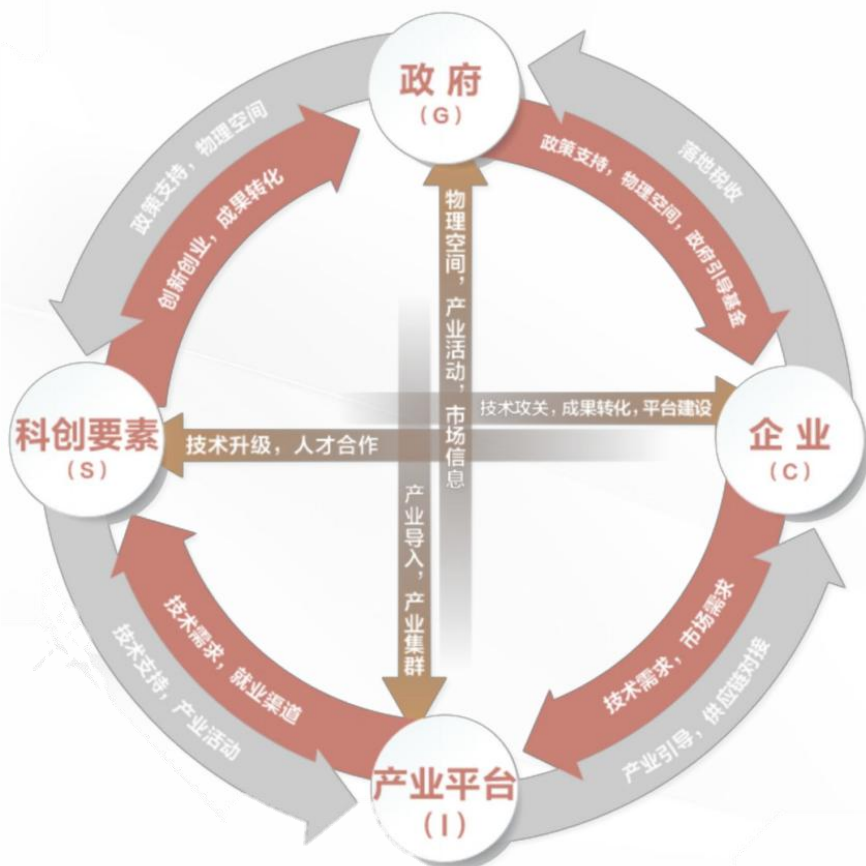
INTERNATIONAL PLATFORM COMPANIES

Leveraging the cooperation space, network, and partners gathered by the International Talent Exchange/Comprehensive Service Center, establish a network of overseas liaison stations and international talent demonstration zones. Additionally, integrate domestic and international platforms, such as international youth talent internships, employment, and entrepreneurship centers.



运营模式

OPERATION MODE



四位一体合作模式 (GSIC)，即，G—政府 (government)，S—科创要素 (Science innovation)，I—产业平台 (Industrial platform)，C—企业 (Company) 充分发挥各平台要素优势，满足要素发展需求，提供一体化离岸基地服务。同时发挥离岸人才基地国际产学研优势，为海内外高校及科研院所提供国际合作交流平台，形成“基地内注册，海内外经营”的灵活便利的运营模式。

GSIC, which stands for Government, Science Innovation, Industrial Platform, and Company, fully utilizes the strengths of various platforms to address the development needs of resources and provide integrated offshore services. Additionally, it leverages international industry-university-research advantages to offer a platform for cooperation and exchange between domestic and international universities and research institutions. This approach fosters a flexible and convenient operational model, allowing for "registration within the base and operation both domestically and internationally."



政策支持 - 海南自贸港税收优惠政策

POLICY SUPPORT - TAX INCENTIVES OF HAINAN FREE TRADE PORT

-零关税:

企业自用生产设备“零关税”；交通工具及游艇“零关税”；原辅料“零关税”；加工增值30%免关税政策。

-低税率:

鼓励类产业企业减按15%税率征收企业所得税；高端紧缺人才个人所得税超15%部分予以免征；旅游业、现代服务业、高新技术产业企业新增境外直接投资所得免征企业所得税。

-简税制:

全岛封关运作时，将增值税、消费税、车辆购置税、城市维护建设税及教育费附加等税费进行简并，在货物和服务零售环节征收销售税；全岛封关运作后，进一步简化税制。

-Zero Tariffs

- “Zero tariffs” when importing Own-Use Production Equipment.
- “Zero tariffs” when importing commercial vehicles and yachts.
- “Zero tariffs” when importing raw and auxiliary materials.
- 30% value-added processing import duty exemption policy.

-Low Tax Rates

- 15% CIT rate for enterprises in encouraged industries.
- For high-caliber and urgently needed talents working in the Hainan FTP, the portion of their actual IIT burden exceeding 15% will be exempted.
- CIT exemption for new overseas direct investment income of the tourism, modern services, and high-tech industry enterprises.

-Simplified Tax System

Upon the implementation of whole-island special customs operations, current VAT, consumption tax, vehicle purchase tax, urban maintenance and construction tax, education surcharge, and other taxes will be simplified and merged according to law, and a sales tax will instead be levied at the retail stage of goods and services trade. After whole-island special customs operations are in effect, the tax system will be further simplified.



海南自贸港

HAINAN FREE TRADE PORT

按照相关标准，人才可分为A、B、C、D、E 5大类，并享受相应的政策待遇。如，医疗保障、体检、绿色通道、交通出行、人才购车、高层次人才公寓、住房租赁补贴和购房补贴及子女入学。

According to relevant standards, talents can be divided into five categories: A, B, C, D, and E, and enjoy corresponding policy benefits. For example, medical insurance, physical examinations, green channels, transportation, talent car purchases, high-level talent apartments, housing rental subsidies, housing purchase subsidies, and children's enrollment.

三亚崖州湾科技城

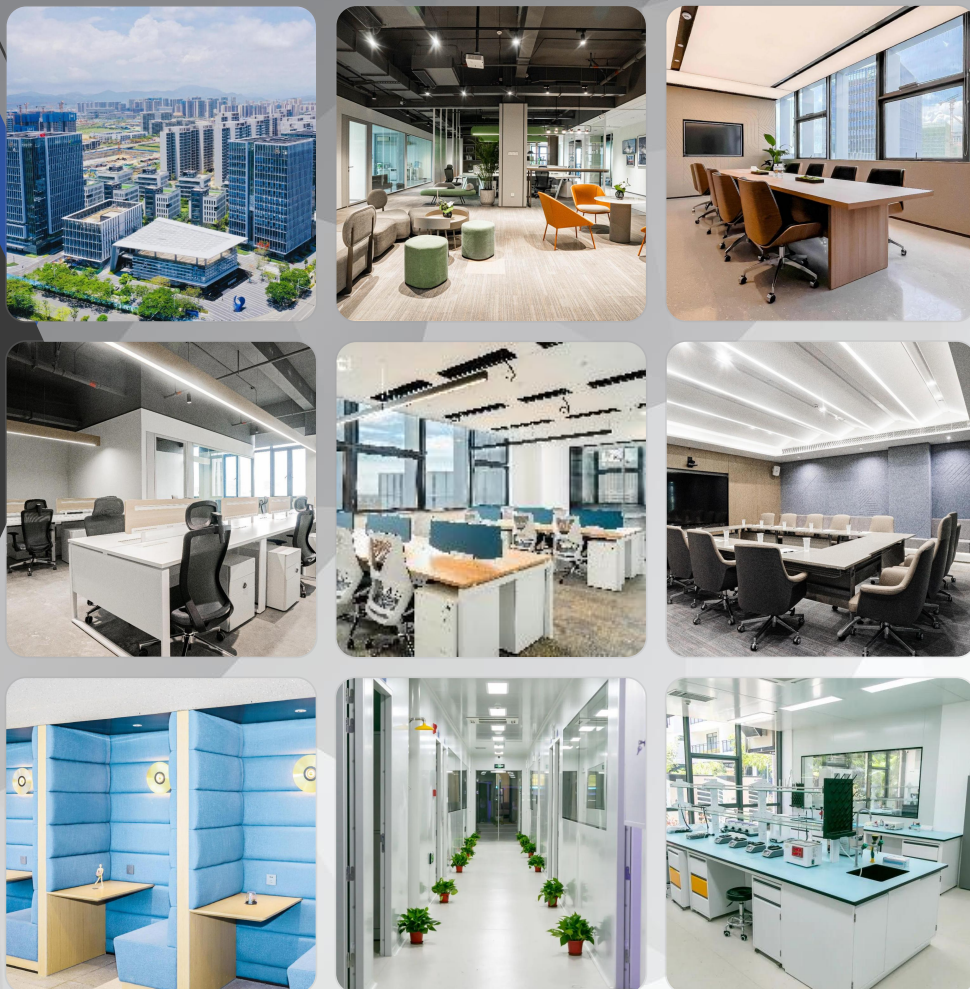
SANYA YAZHOU BAY SCI-TECH CITY

按照相关标准，人才可分为A、B、C、D、E、F 6大类，并获得不高于400万元的人才引进奖励。E、F类人才还可以获得不高于40万的购房补贴。除此之外，根据实际情况人才还可以获得落户奖励以及就业补贴。

According to relevant standards, talents can be divided into six categories: A, B, C, D, E, and F, and will receive a talent introduction reward of no more than 4 million yuan. E. F-class talents can also receive a housing subsidy of no more than 400000 yuan. In addition, according to the actual situation, talents can also receive settlement rewards and employment subsidies.



载体空间 CARRIER SPACE



海内载体孵化器：招商三亚深海科技城开发有限公司、
其他海内载体空间

Domestic carrier incubators: China Merchants Sanya Deep
Sea Science and Technology City Development Co., Ltd.,
other domestic carrier spaces

海外载体空间：海外联络站共建的海外国际人才交流
中心、其他海外载体空间

Overseas carrier space: Overseas international talent
exchange center jointly built by overseas liaison stations,
other overseas carrier spaces



海外合作签约机构

OVERSEAS COOPERATIVE INSTITUTIONS

2024

10 institutions

目前离岸基地已经跟10家海外合作机构签订框架协议。
充分利用海外合作签约机构完成海外宣传推广、政策
咨询、海外招商引资、招才引智、项目合作。

2027

20 institutions

At present, the offshore base has signed framework agreements with 10 overseas cooperative institutions. Make full use of overseas cooperation signing agencies to complete overseas promotion, policy consultation, overseas investment attraction, talent attraction, and project cooperation.



国内外平台化公司

DOMESTIC AND FOREIGN PLATFORM COMPANIES



着力提升离岸基地建设量级，打造“产、学、研互促平台和国际人才集聚高地，探索建设跨境创新创业与离岸科研的协同机制，积极推动离岸基地建设融入国家科技创新体系。

Efforts will be made to enhance the scale of offshore base construction, create a "platform for mutual promotion of industry, academia, and research" and an international talent gathering highland, explore the construction of a collaborative mechanism between cross-border innovation and entrepreneurship and offshore scientific research, and actively promote the integration of offshore base construction into the national science and technology innovation system.



合作&活动展示

COLLABORATION AND EVENT DISPLAY



崖州湾热带保鲜应用实验室保鲜技术合作项目
Tropical Postharvest Research Project - Yazhou Bay



盛裕集团和三亚崖州湾科技城管理局正式签署战略合作
框架协议。

Shengyu Group and Sanya Yazhou Bay Science and
Technology City Management Bureau have officially
signed a strategic cooperation framework agreement



莫斯科大学孔子学院赴科技城交流
Moscow University Confucius Institute visits Science
and Technology City for exchange



合作&活动展示

COLLABORATION AND EVENT DISPLAY



中非农业科技合作研讨会

Workshop on China-Africa Agricultural Science and Technology Cooperation under FAO South-South and Triangular Cooperation Framework



首届全球野生稻联盟国际研讨会暨“澜湄粮仓”学术交流会

The First International Symposium of the World Wild-Rice Wiring and Academic Exchange Meeting of "Lancang Mekong Granary"

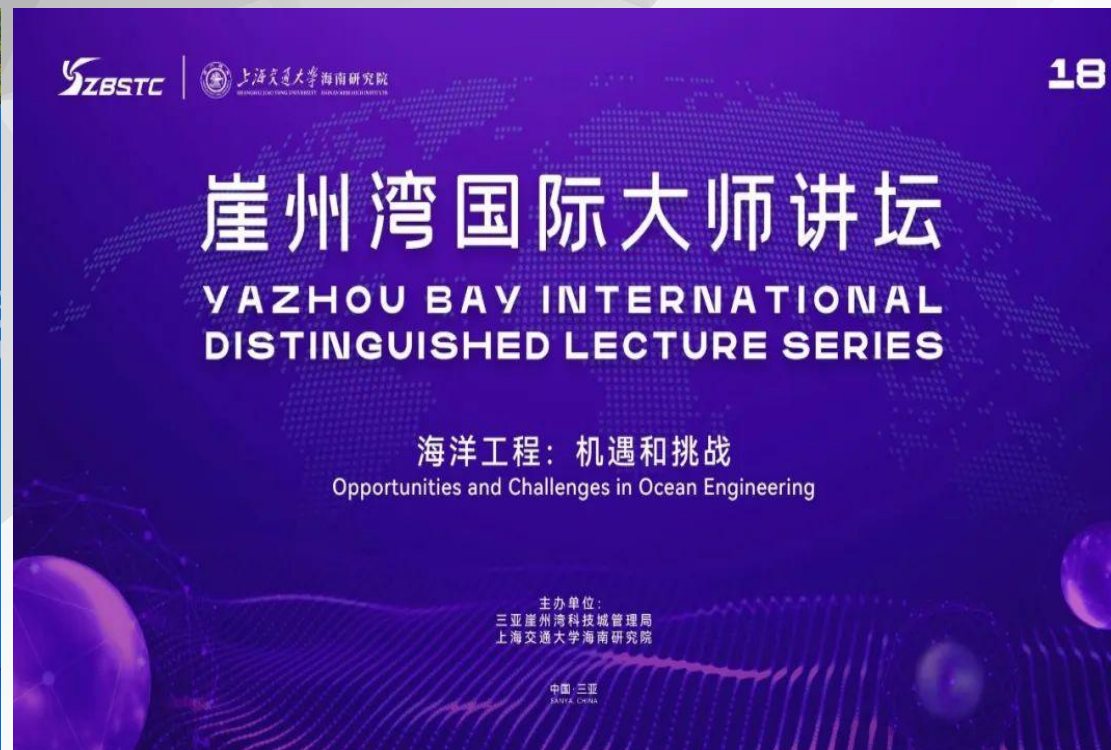


合作&活动展示

COLLABORATION AND EVENT DISPLAY



国家海外人才离岸创新创业基地(三亚崖州湾科技城)揭牌仪式
National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals (CAST) Unveiling Ceremony



崖州湾国际大师讲坛：海洋工程:机遇和挑战
Yazhou Bay International distinguished lecture Series:
Opportunities and Challenges in Ocean Engineering



合作&活动展示

COLLABORATION AND EVENT DISPLAY



春晖杯中国留学人员创新创业大赛
暨离岸基地海外人才交流活动

The Overseas Talents Exchange Activity of the
'Chunhui Cup' Overseas Students Innovation and
Entrepreneurship Competition



国际种业科学家南繁行

International Seed Industry Scientists Seed Breeding Trip



更高效 More Efficient

提供海内外资源整合和扩张的平台，搭建离岸资源“网络”，一站式配齐所需资源，提升业务效率及可持续发展。

The National Service Center for Offshore Innovation and Entrepreneurship for Overseas Professionals provides a platform for integrating and expanding domestic and international resources. It builds a "network" of offshore resources, offers one-stop access to essential resources, and enhances business efficiency and sustainable development.

更灵活 More Flexible

离岸基地“四位一体”运营模式促进了“教育、科技、人才”的良性循环和相互流通，推进体制机制一体改革进程。

The "GSIC" operational model has facilitated a virtuous cycle and mutual interaction among education, technology, and talent, advancing the process of integrated institutional and mechanism reform..

更便利 More Convenient

随着离岸基地发展，根据实际需求 and 优势，将会形成完善的离岸基地专项政策支持体系。

As the National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals continue to evolve, a robust and specialized policy support framework will be formed, tailored to meet practical demands and capitalize on inherent advantages.

离岸基地特色

FEATURES OF NATIONAL SERVICE CENTER



国际人才线上服务平台

INTERNATIONAL TALENT
ONLINE SERVICE
PLATFORM

国际媒体中心

INTERNATIONAL
MEDIA CENTER

示范区配套

ENVIRONMENTAL
FACILITIES OF
DEMONSTRATION ZONE

国际人才服务综合体

INTERNATIONAL TALENT
SERVICE INTEGRATED
COMPLEX

国际人才交流活动

INTERNATIONAL
TALENT EXCHANGE
ACTIVITIES

国际人才共享平台

INTERNATIONAL
TALENT SHARING
PLATFORM

国际人才服务窗口

INTERNATIONAL
TALENT SERVICE
WINDOW



国际人才交流活动-学术交流活动

INTERNATIONAL TALENT EXCHANGE ACTIVITIES - ACADEMIC EXCHANGE ACTIVITIES



依托丰富学术资源，举办创新论坛、国际青年学者论坛、国际大师讲堂、学术研讨会等各类学术交流活动，逐步打造服务于海南自贸港建设的国际化学术共享平台。

Based on its abundant academic resources, the zone will host a variety of academic exchange activities, including innovation forums, international young scholars forums, distinguished lecture series, academic seminars, and other exchanges. The goal is to gradually build an international academic sharing platform for the Hainan Free Trade Port.



国际人才交流活动-国际赛事及交流活动

INTERNATIONAL TALENT EXCHANGE ACTIVITIES - INTERNATIONAL EVENTS AND EXCHANGE ACTIVITIES



参加中国国际人才交流大会、海外赤子报国行、“春晖杯”创新创业大赛、香港国际人才嘉年华、中非农业科技合作研讨会等国际人才交流活动，积极搭建海内外人才交流平台。

Participate in the International Exchange of Professionals, "Chunhui Cup" Innovation and Entrepreneurship Competition for Overseas Chinese Scholars, Workshop on China-Africa Agricultural S&T Cooperation, and etc., to build a communication platform for international talent.

2.3

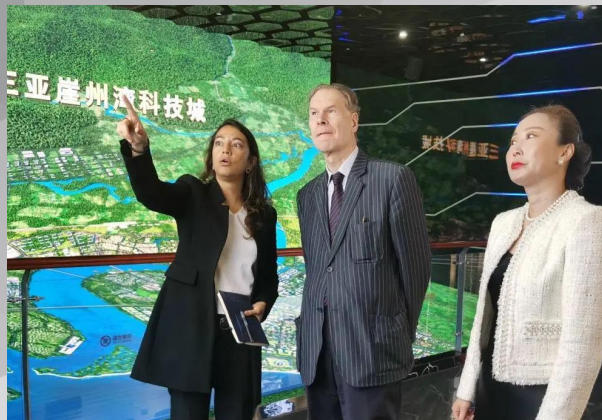
“一体”：国际人才服务综合体

INTERNATIONAL TALENT SERVICE INTEGRATED COMPLEX



国际人才交流活动-国际人才交流中心

INTERNATIONAL TALENT EXCHANGE ACTIVITIES - INTERNATIONAL TALENT EXCHANGE CENTER



国际人才交流中心是离岸基地与海外联络站共建的海外载体空间，有利于拓展海外人才资源网络，扩充离岸基地海外产业赋能量级，推进海外人才与项目的落地以及资源共享。

The International Talent Exchange Center is a collaborative facility established by the National Service Center for Offshore Innovation and Entrepreneurship for Overseas Professionals and its overseas liaison stations. It is designed to broaden the network of international talent resources, enhance the operational capabilities of global industry service centers, and facilitate the integration of foreign talents and projects, all while promoting resource sharing.



2.3

“一体”：国际人才服务综合体

INTERNATIONAL TALENT SERVICE INTEGRATED COMPLEX

国际人才交流活动-ITCC系列活动

INTERNATIONAL TALENT EXCHANGE ACTIVITIES - ITCC SERIES ACTIVITIES



定期开展DIY、户外运动、非遗文化体验等多样化主题的国际人才系列活动，丰富园区国际人才的业余生活。

Termly hosting series of international talent activities with diverse themes, such as DIY, outdoor sports, intangible heritage cultural experiences, and etc. Enrichen international talents's leisure life.



国际媒体中心

INTERNATIONAL MEDIA CENTER



·联动国际化融媒体平台，通过直播、短视频、新闻发布、访谈、国际人才专访、深访、生活问题调研项目等线上线下渠道，面向国内外发布科技城资讯；

·依托国际新媒体平台，联动人民网海外版、中国日报、环球时报英文版、南海网等多家主流媒体及Facebook、北美硕博联盟等超60家海内外自媒体平台宣传推介科技城国际人才。

Leverage global media platforms to disseminate information about YZBSTC both domestically and internationally, utilizing a variety of online and offline channels including live streaming, short videos, news releases, interviews, exclusive reports, in-depth investigations, and lifestyle research projects.

Launch an international talent marketing campaign to promote YZBSTC's ITCC across over 60 international media platforms, such as the People's Daily Online overseas edition, China Daily, Global Times English edition, China Nanhai, Facebook, and others.

**国际人才服务窗口****INTERNATIONAL TALENT
SERVICE WINDOW**

·**提供国际人才相关业务办理及咨询服务：**出入境业务办理、人才政策类业务办理、认证和许可类业务办理、创业就业咨询服务、医疗教育类服务、生活配套类政策咨询、国际交流类业务咨询、人力资源服务等。

·**Provide comprehensive business processing and consulting services for international talent,** including immigration services, talent policy guidance, certification and licensing assistance, medical and educational services, human resources support, consulting for entrepreneurship and employment, policy advice for living facilities, and business consulting for international exchange.

国际人才线上服务平台**INTERNATIONAL TALENT ONLINE
SERVICE PLATFORM**

·**多语言的综合线上办事平台：**政策资讯、业务办理、业务查询、便利服务版块以及英文线上咨询服务版块；

·**国际人才云社区交流平台：**运用人工智能、大数据等前沿技术，构建智慧生态云社区系统，云端实现国际人才社区功能。

·**A Multilingual Comprehensive Online Service Platform:** including policy information, business processing, business inquiry, convenient service section, and English online consulting service section;

·**International Talent Cloud Community Exchange Platform:** Utilizing cutting-edge technologies such as artificial intelligence and big data, to build a smart ecological cloud community system, and implement international talent community functions in the cloud.

国际人才共享平台**INTERNATIONAL TALENT SHARING
PLATFORM**

·**线上共享平台：**打造“人才+企业+供应商”三角链条，提高国际人才交互性以及落地粘性；

·**线下共享平台：**依托线下共享空间，促进跨文化交际，打造创新创业生态圈服务。

·**Online Sharing Platform:** Build a triangular chain of "talents+enterprises+suppliers" to enhance the interaction and increase the stickiness of international talents;

·**Offline Sharing Platform:** Relying on the offline shared space, it aims to promote cross-cultural communication and create innovative and entrepreneurial ecosystem services.



示范区配套

HOUSING/TALENT APARTMENTS



·**建立人才住房保障体系：**建设高品质安居房4923套，提供人才公寓5879间，建立多主体供给、多渠道保障、租购并举的人才住房保障体系

·**Establish a talent housing guarantee system:** Yazhou Bay Science and Technology City constructed 4923 high-quality comfortable houses and provided 5879 talent apartments, established a talent housing guarantee system with multiple supply entities, rental and purchases simultaneously, and multi-channels guarantee.



示范区配套

HOUSING/TALENT APARTMENTS



·构建“家门口”医疗服务保障：已落成24小时服务社区医务室、社区服务中心以及科技城急救中心，开设夜间诊疗服务，引入三甲医院，提供基本的医疗保障服务；

·Build "in the doorway" medical care system: Established 24-hour community clinic, Community Service Center and Science and Technology City Emergency Center, providing night diagnosis and treatment services. Introduced "3A hospitals", providing basic medical care services.

2.3

“一体”：国际人才服务综合体

INTERNATIONAL TALENT SERVICE INTEGRATED COMPLEX



示范区配套

HOUSING/TALENT APARTMENTS



·建立阶梯式教育体系：引入优质教育资源，配备“城小二”打造子女入托、入园、入学教育全链条资源对接服务

·Establish stair education system: Introduced high-quality educational resources, and provided "Cheng Xiaer" docking services to create a full resource chain for the children's education of the international talents.



国家海外人才离岸创新创业基地(三亚崖州湾科技城)

National Service Center of Offshore Innovation and Entrepreneurship for Overseas Professionals (CAST)

关注我们 FOLLOW US ON



FACEBOOK
脸书



TWITTER
推特



SANYA YAZHOU BAY SCI-TECH CITY
WECHAT OFFICAL ACCOUNT
“崖州湾科技城” 微信公众号



YZBSTC SERVICE CENTER
崖州湾园区服务中心