

From left: Competitions are organized in Haicang district so that talented people can continuously improve their skills. Communications platforms are established in Haicang to enable global healthcare experts to exchange ideas. Haicang district has become a hub for integrated circuits companies in China

TALENT RECRUITMENT EFFORTS BOOST HAICANG'S ECONOMY

District in Xiamen has developed high-tech sectors with platforms to benefit key workers

By YUAN SHENGGAO

When the central government called on local authorities to help boost the economy by providing incentives to recruit top professional staff, the leaders of Xiamen's Haicang district, in East China's Fujian province, responded enthusiastically and effectively

Haicang's government has set a goal to build the district into "a world-class bay area" in upcoming years

The district, which has been committed to developing industrial clusters in the integrated circuits, biopharmaceuticals and new materials sectors, has focused in recent years on the creation of platforms to support talented workers, setting up practical policies to cultivate professionals and providing premium services to retain professionals. It has also paid close attention to enhancing education and healthcare quality.

Build platforms

Over the past few years, Haicang has built an 8 square kilometers IC production center and a 42,000 square meters IC design center. It has become a hub for semiconductor products manufacturing in China.

Statistics from the zone show that five manufacturing and 13 design projects have been contracted to settle in Haicang in 2018, with a total investment of 35 billion yuan (\$5.09 billion). Those projects have attracted more than 200 professionals to the zone

In 2018, Haicang invested nearly 1.2 billion yuan in the building of a biomedicines industrial park, which covers 10 million sq m. The park is home to 318 biopharmaceuticals companies and more than 18,000 professionals. It is also a national pilot zone, attracting strategic emerging industries to Fujian province.

The district also established sev eral innovation platforms to turn scientists' ideas into reality. Haicang has established platforms for bio medicines testing and analysis, in vitro diagnostic equipment public services and chemical drugs development. It also launched a biopharmaceuticals public service platform which has provided more than 6,000 services to relevant parties, accord-

ing to the local government



Haicang district in Xiamen, East China's Fujian province, has set a goal to build itself into "a world-class bay area" in upcoming years. PHOTOS PROVIDED TO CHINA DAIL





Above: Professional title system reforms are carried out in Haicang district

Haicang district is making a name for itself for its attractive environment among professionals

sional commission, according to the local government. In 2018, the government solved 185

nanpower of operation-relate lems raised by companies. Officials also made more than 700 visits to companies and provided 150 million yuan in funds to businesses. Seven funds with overall capital of 2.6 billion yuan were established, and there was also a fund set up to support the integrated circuits industry. To date, the district has 11 listed companies, 13 National Equities Exchange and Quotations, also known as New Third Board-listed companies and 20 companies with strong potential to be listed on the capital markets. Three listed companies alone reported 2.87 billion yuan operating income in the first three quarters of this year, according to the Haicang district government. Companies are encouraged to provide more training to professionals. Partnerships have also been established between 10 companies and eight academic institutes. More than 100 engineers from IC companies in Haicang participated in a training program in December.

economic growth Haicang district, in the west

Playing key role in

part of Xiamen, plays a vital role in supporting regional economic development.

The district, a key part of the China (Fujian) Pilot Free Trade Zone, takes advantages of its various roles as a special economic zone, investment zone for businesses from Taiwan, exports processing zone, bonded zone and a pilot zone under the Belt and Road Initiative - to promote the development of the integrated circuits, biomedical and new materials industries. Meanwhile, it is also speeding up traditional industries, such as upgrading mechanical and electronics production.

The GDP of Haicang was 55.23 billion (\$8.04 billion) in the first 10 months of 2018.

It has set a goal to develop itself into an IC hub focusing on design, testing and packaging. Key players in the industry, such as Tongfu Microelectronics Co and Silan Microelectronics, have settled in the district.

Haicang has made a name for its port resources and construction. Ports in the district handled 6.73 million TEUs, or twenty-foot equivalent units. of containers in the first 10 months of 2018, a year-on-year increase of 17.77 percent.

Many big events such as the World Ocean Week in Xiamen 2018 and the Xiamen (Haicang) International Half Marathon have been held in the district.

The premium business environment has become a highlight of Haicang, which is attracting increasing numbers of businesses. The district government is striving to build a convenient big data-based services system. Sino-Europe freight trains have connected the region with 12 cities in nine countries.

Haicang's leaders are making great efforts to create a center for high-caliber experts to support the district's long term development. They have developed a flexible and effective ent-support system to ensure those experts can turn their dreams into reality

long their moves to attract tal ent, Haicang officials made sure to enhance public services for residents.

The district has invested 1.34 billion yuan this year to build 20 new schools, boosting the overall number of schools in the area to It also partnered with seven tertiary education service providers in China, including the Beijing Normal University, to launch education cooperation programs in the district. It has become the only region in Xiamen to promote a model that allows teachers in public schools to be employed by schools but managed by district or county-level governments.

To attract more excellent teachers to the region, a total of 3.38 million yuan in rental subsidies were provided to 326 teachers this year. The district also launched a nationwide recruitment program to attract outstanding people from around China to Haicang. This year, a total 209 people from across the country became teachers in the district.

Five hospitals and healthcare service centers started construction or operation in 2018 to serve the

cines industrial pa built in the Haicang district

10 million sq m

318 companies

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PLA General Hospita Chang Gung Memorial Hospital, on seven projects. By establishing medical service departments covering eight types of fields such as respiratory care, the district successfully brought in 133 healthcare experts.

growing demands of residents. Dis-

trict officials also worked with lead-

ing national hospitals, such as the

Practical policies

Over the past few years, many policies have been developed to support the growth of key industries such as integrated circuits, biopharmaceuticals and new materials. The local government said that when industrial development plans are enacted, there would be talent-centered policies to support those plans.

In recent years, two preferential policies covering 30 areas - including professional recruitment. training, children's education and housing - have been released. The district provided a total of 8.4 million yuan in supportive funds to 106 experts in the region in 2018.

The district launched supportive policies for professionals in the biomedical sector in 2012, and it has become a hub for experts from relevant industries.

This year, it partnered with the

ent plan for Haicang's bi cal industry. Modifications will also be made on its support policies for professional staff, according to the zone.

Development Center For Medical Sci-

ence and Technology at the National

Health Commission to create a devel

Premium services

Haicang also developed a new professionals performance evaluation mechanism, which will take opinions from a larger circle of relevant parties into consideration than previous mechanisms.

It launched a professional title sys tem for people in the biomedicines sector that has attracted a great deal of attention from the industry. In 2018, a total of 91 people applied for professional title assessments.

Experts from the regional association for biomedical industry were invited to participate in the professional title assessment process to ensure professionals' opinions will be taken into consideration.

A reform was also made in the professional title system for teachers

After years of development, Haicang district has established a profes sionals service model that involves the local government, industrial parks, fund companies and a profes-

The Haicang government pays great attention to promoting communications between local professionals and their counterparts around the world. It has organized a series of summits covering areas such as integrated circuits and biopharmaceuticals.

Training programs were also organized for healthcare service providers. as well as teachers in kindergartens and schools.

Experts in Haicang are encouraged to take on more social responsibilities. Professionals were invited to attend consulting programs to offer their suggestions to the local government. The district government also organized 49 workshops led by leading teachers to provide lectures on a broad range of topics. In the healthcare sector, the district established a mechanism that allows qualified doctors to work in more than one hospital, thus better serving residents.

Professional skills competitions, which attracted more than 1,000 contestants over the past three years. have won a great deal of attention.