

# Nantong report

## Indonesia–China Investment Conference held in Nantong

From Xinhua News Agency

‘We are very glad to cooperate with Chinese investors. They not only bring investment, but also bring technology, which can increase the added value of the entire industrial chain, to meet the demands of the global market.’ On 24th September, at the Indonesia-China Investment Conference held in Nantong, Nurul Ichwan, the Deputy Minister for Investment Promotion at Indonesia's Ministry of Investment, promoted the investment opportunities of Indonesia to participating guests.

Nurul introduced that China's rapid economic development and its global leadership in many areas of technology complement Indonesia's advantages. ‘Indonesia is rich in natural resources. We hope that Chinese investors can participate extensively in the development.’

Nurul hopes that Chinese investors can pay more attention to the potential opportunities in fields including digital economy, green and marine economy, infrastructure construction, creative economy, fisheries and downstream industries.

In 2023, the import and export trade volume between Nantong and Indonesia exceeded 8 billion yuan. ‘Nantong and Indonesia have maintained close cooperation

for a long time. Well-known Indonesian enterprises such as Sinar Mas Group have settled in Nantong. Leading enterprises including Nantong Zhongtian Technology and Lianfa Textile have also developed actively in Indonesia.’ Zhang Tong, Mayor of Nantong, introduced.

People in charge of Longxin Construction Group and Nantong Si Jian Construction Group stated that the infrastructure and housing construction plans of the new capital of Indonesia would create a lot of investment cooperation opportunities. They hope that this exchange conference will build a bridge for enterprises and help the ‘construction iron army’ go global.

Zhongtian Technology Group founded a company in Indonesia in 2017, and achieved localized production. ‘In the next 3 years, the sales of the Indonesian office of Zhongtian Technology will exceed 1 billion yuan. There will be 500 new job posts. We will focus on improving the supply chain capabilities of the local cable industry.’ Xue Chi, the President of Zhongtian Technology, said.

The investment conference was hosted by Indonesia's Ministry of Investment, held by Xinhua News Information Center and Xinhua News Agency Jiangsu Branch. Executives from more than 100 enterprises from places all over the state participated.

## ‘Tiger’ launched more than 50 new products worldwide in Nantong

By Si Zhanwei

On 25th September, a globally renowned household products brand — ‘Tiger’ launched new products at Nantong Economic & Technological Development Area. More than 50 new products were launched, including pressure rice cooker and vacuum flask. It is learnt that it was the brand's first global release of new products from the Nantong plant. In the future, over 60% of the production capacity of vacuum flasks of the brand will be from Nantong.

Tiger Corporation was founded in Japan in 1923. With its core vacuum insulation technology, it has developed various high-performance household appliances, and became a global market leader. In 2018, Tiger Corporation founded Tiger-born(China) Electronics Co., Ltd. in Nantong Economic & Technological Development Ar-

ea. The total investment was 1 billion yuan. The registered capital was 380 million yuan. It mainly produces high-performance vacuum flasks, thermos pots, rice cookers, etc. The project was completed and put into operation in 2021.

‘As the equipment production lines of the Shanghai plant are transferred, the production capacity of the Nantong plant will be further increased. It will play a more important role among the three major production bases of Tiger Corporation in the world.’ At the site of the release conference, Takehiko Nishio, General Manager of Tiger-born (China) Electronics Co., Ltd., said that Nantong had an advantageous location and first-class business environment. There are comprehensive support elements for the company's investment in Nantong Economic & Technological Development Area. They are confident that they can provide consumers with more new choices of household products.



## A Nantong company was responsible for the design, manufacturing and installation The first offshore wind power hydrogen production project in the world completed

By Shen Jiayang

Recently, the reporter learnt from Kindon New Energy Technology (Jiangsu) Co., Ltd. that the company's offshore wind power hydrogen production demonstration project was completed in Zhuhai, Guangdong on 19th September.

In September 2022, Kindon New Energy settled in the Zilang Technology City in Nantong Innovation District. In the next month, it became the EPCM main contractor of the offshore wind power hydrogen production demonstration project initiated by



Tsinghua Shenzhen International Graduate School and approved by Department of Natural Resources of Guangdong Province. ‘It is the first large-scale, commercial project in the relevant field in China.’ Zhang Yuyang, Chairman of the

Board of the company, introduced that the theoretical technology applied in the project obtained the world's first ‘offshore wind power hydrogen production system’ AIP certification from Registro Italiano Navale. It not only opens up a new way for the production of green energy such as green methanol and green ammonia, but also provides new ideas for the upgrading of global clean energy technology.

In May, the first batch of offshore wind power hydrogen production equipment was officially delivered, and sent to Zhuhai for offshore joint commissioning and hydrogen trial production work.

## At an altitude of 10,000 meters, 3 Nantong doctors provided emergency assistance

By Zhu Yingliang

At 4:45 am on 21st September, on the flight from Beijing to Istanbul which the 20th China (Jiangsu) Medical Aid Team to Guyana was on, most passengers were asleep. Suddenly, the urgent broadcast in the cabin interrupted everyone's sleep. It turned out that a passenger suddenly felt unwell and needed to look for a doctor.

Du Boxiang, the leader of the medical team and Deputy Director of the Department of Anesthesiology of Nantong First People's Hospital, together with Chen Dongmei, Associate Chief Physician of the Nephrology Department of the hospital, and Gong Zhenhua, the Deputy Director of the Burn and Plastic Surgery Department, went to the flight attendant and revealed their identities. After verifying their information, the crew took them to the passenger.

Mr. Zhang (Pseudonym) who suddenly fell ill was arranged to lie on the last row of seats at that time. His mental state was very depressed, and his voice

was so weak that Du Boxiang could only hear it clearly when he squatted beside him.

Mr. Zhang told the doctor that he could not open his eyes and felt dizzy. Due to limited conditions, Gong Zhenhua first felt his pulse and found that it was relatively weak and the skin temperature of the end of the limbs was very cold. Although covered in the blanket, the limbs were still cold. Gong Zhenhua asked the flight attendant to bring another blanket to cover him to keep warm.

Du Boxiang asked about Mr. Zhang's usual physical condition. Knowing that he had a history of dizziness, Du Boxiang asked the flight attendant to get the sphygmomanometer, stethoscope, and thermometer. Chen Dongmei measured the blood pressure and body temperature of Mr. Zhang immediately: 100/60mmHg, 34.8°C. From limited information, the temporary medical team analyzed: the temperature in the cabin was low, and Mr. Zhang did not eat much, which caused dizziness. So, Chen Dongmei asked the flight attendant to get a cup of hot water, lifted Mr. Zhang's head and let him drink slowly.



After a period of treatment and observation, Mr. Zhang's symptoms improved. Du Boxiang also carefully instructed the accompanying people to observe and call for help at any time if there was any need.

Before the plane landed, Du Boxiang, Chen Dongmei and Gong Zhenhua went to check Mr. Zhang's health condition again. Mr. Zhang's condition had improved significantly. Only then did the three Nantong doctors feel relieved to leave.

### Briefly

Flight from Nantong to Osaka will resume at the end of October

By Li Hui

The reporter learnt from the Nantong Branch of Shenzhen Airlines that Shenzhen Airlines plans to resume the Nantong-Osaka international flight starting from 27th October. It will be flown by Boeing 737. There will be 1 flight every day.

The flight number of Nantong—Osaka route is ZH691. It takes off from Nantong Xingdong International Airport at 15:40, and lands at Kansai International Airport at 18:55 local time. The flight time is about 2 hours 15 minutes. The flight number of Osaka—Nantong is ZH692. It takes off from Osaka at 19:55, and lands at Nantong at 21:55 Beijing time. The flight time is about 2 hours. After the flight resumes, Shenzhen Airlines will launch an air ticket discount. Round-trip fare for individual travelers will be 700 yuan plus taxes.

Lvsi Port received an ultra-large transport ship again

By Wu Xiaoyun

On 23rd September, the ultra-large transport ship ‘GEORGIY BRUSILOV’ loaded with 74512.75 tons (about 169,100 cubic meters) of LNG (liquefied natural gas), berthed at Guanghui Energy Qidong LNG Receiving Terminal. It is estimated that after gasification, the resources can supply the gas consumption of about 6.9 million ordinary households for one month.

The ship ‘GEORGIY BRUSILOV’ is 299 m long and 50 m wide. Its DWT is 84,295 tons. The size is equivalent to an aircraft carrier.

5 foreign ships berthed at Yangkou Port on the same day

By Xu Shuying

At 17:40 on 23rd September, ship ‘Victory of Venus’ from Indonesia berthed at F1 Berth of the General Terminal of Rudong Yangkou Port Yangguang Island. Including the 4 cargo ships ‘Jade’, ‘Summer’, ‘Singapore Pioneer’ and ‘SERI DAMAI’ which berthed at G3, G4, and G5 berths of the liquefied products terminal and CNPC Jiangsu LNG Receiving Terminal, 5 foreign ships berthed and unloaded at Yangkou Port on the same day for the first time.

Ship ‘Victory of Venus’ was loaded with 11,500 tons of paper pulp, which is major raw material of Gold Hongye Paper. On the other side, ‘Jade’, ‘Summer’ and ‘Singapore Pioneer’ were unloading. In total 25,000 tons of p-Xylene were continuously injected into the tanks on the island through the unloading arm.

Since the start of the year, in total 312 ships have berthed at the 5 berths of Yangkou Port. The total throughput is about 2.88 million tons. Among them, there are 266 domestic trade ships, and the throughput is 2.53 million tons; there are 46 foreign trade ships, and the throughput is 350,000 tons.