

Stock code 09930.HK

Committed to Becoming a Trustworthy Integrated Equipment Operation Service Provider

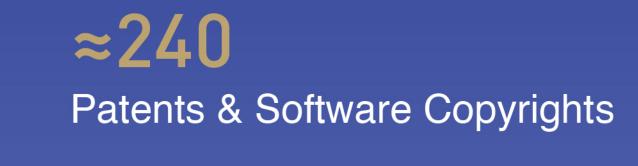
About Us | GLOBAL TOP 20 NO.1 IN CHINA Horizon Construction Development 09930.HK

Committed to Becoming a Trustworthy Integrated Equipment Operation Service Provider

NO.14
IRN100

30+BILLION

yuan Asset Size



Parent Company Far East Horizon Limited 03360.HK





远东宏信 FEHORIZON

FEHORIZON is a conglomerate spanning across finance and industry
With "integrating global resources and promoting industry development" as its mission

Leading Financial Rental Companies Assets exceed 300 billion yuan

Annual revenue exceeds 36 billion yuan

Over 20,000 employees

财富中国500强

FORTUNE CHINA 500 LIST



FORBES GLOBAL 2000 LIST





Horizon Construct









Shanghai Horizon Equipment & Engineering Co., Ltd.

Shanghai Horizon Equipment & Engineering Co., Ltd. was established, and signed the first contract for shoring system and road equipment rental business, embarking on the equipment rental journey.

2014

CDHORIZON was officially established through business combination

Horizon Equipment & Engineering Co., Ltd. and Hongjin Equipment Company were merged into CDHORIZON, forming multiple product lines, including NEO-SHORING SYSTEM, NEO-SCAFFOLDING SYSTEM, and AERIAL WORK PLATFORM, stepping into the new stage of integrated equipment operation service.

2017

EIM system launch

Its independently developed Equipment Intelligent Management (EIM) system was officially put into use, becoming the first of this kind in China's rental industry.

2015

Recognized as a national "High-tech Enterprise"

Guangzhou Hongtu Equipment & Engineering Co., Ltd. was established and recognized as a national "High-Tech Enterprise". It took the lead in building a leading technology information management system in the industry.

2019

Overseas Business Unit was established

Overseas Business Unit was established, and signed a contract with a customer in Saudi Arabia, achieving a breakthrough in overseas business.

2021

Receives Pre-IPO Strategic Investment

A Pre-IPO strategic investment of US\$205 million was obtained; its asset-light business model succeeded and its capitalization process made substantial progress.

In the same year, CDHORIZON Hong Kong, Singapore and Malaysia were officially established.

2022

ACCESS Global No.3 IRN100 Global No.14

Ranked 14th place in global rental companies (IRN100) in the world and 1st in China; continued to be listed in the Top 50 Global Aerial Work Platform Rental Companies (ACCESS 50), ranking 3rd place in the world and 1st place in Asia; wins the Takeoff Award of "Leading Green Rental Company". In the same year, the total number of patents and software copyrights reaches 389, enhancing the core competitiveness of smart management through independent R&D and innovation.

2023

Successfully listed in Hong Kong, set up overseas business unit and materialized its operation

CDHORIZON was listed on the Hong Kong Stock Exchange and officially entered the international capital market. In the same year, CDHORIZON Overseas Business Unit was established, with business locations opened in Malaysia, Indonesia and Hong Kong, China, to realize overseas physical operations.

Business Model

Providing multifaceted, multifunctional services throughout the entire life cycle by leveraging architectural and construction equipment and materials.



AERIAL WORK PLATFORM



In China, CDHORIZON holds a market share of 30.6%, ranking first in the industry, while its newly-purchased equipment account for 35% of the total sales of such equipment.



RAPID RESPONSE WITHIN 15 MINUTES

providing on-site guidance, on-site services



THE RATIO OF DISPATCHERS TO MACHINES BEING 1:3900

digital empowerment for quality and efficiency



EQUIPMENT DELIVERY WITHIN AVERAGE 37-KM RADIUS

shrinking logistics and transportation radius

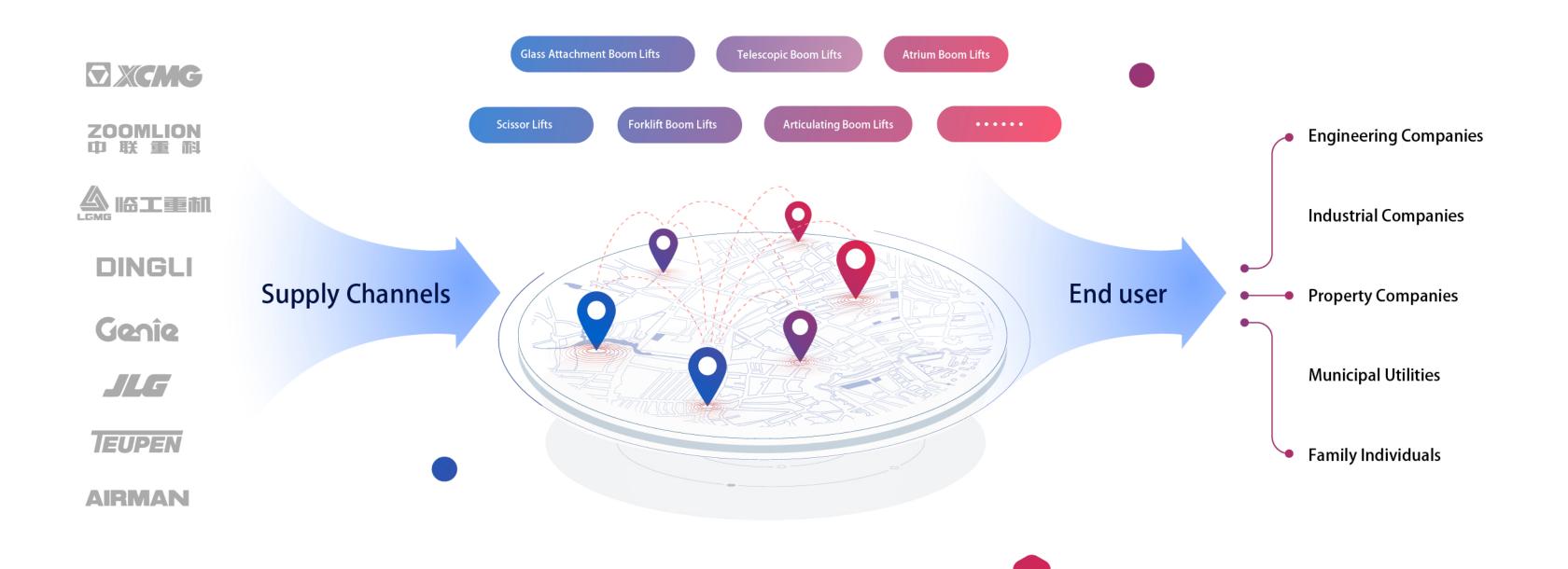


QUICK RESPONSE TO ON-SITE MAINTENANCE REQUIREMENTS WITHIN 1.5 HOURS

responding to customer needs at all times

Through our nationwide service network and rental & retail system, CDHORIZON provides clients with one-stop aerial work solutions.

宏信建发 CDHORIZON



AERIAL WORK PLATFORM

PRODUCTS



STRAIGHT BOOM LIFTS

They are used in cleaning of exterior walls, glass, and windows; installation of adverts in shopping malls, renovation of exterior wall coating, daily maintenance of plants, and maintenance of large sculptures.



SCISSOR LIFTS

They are used in micro renovation; renovation of water supply, drainage, and heating pipes; trimming of landscaping plants at parks; maintenance of facilities at heights; and installation of roadside advertising decorations.



ATRIUM BOOM LIFTS

They are used in indoor operations with requirements for ground-bearing capacity, such as set-up, decoration and maintenance at heights of stadiums or shopping malls.

ARTICULATING BOOM LIFTS

They are used in the complex environment of construction sites for obstacle-crossing construction, such as maintenance of the top of a workshop, pipeline renovation, and roof-crossing construction.

GLASS ATTACHMENT BOOM LIFTS

They are mainly used for transporting glass, and used in glass manufacturing and processing, and installation of glass curtain wall and glass at construction sites, etc.

PROJECTS













NEO SHORING SYSTEM



In China, CDHORIZON holds a market share of 5.0%, ranking first in the industry.



Full-featured offering Multi-category material guarantee

Nearly 1,600,000 tons, representing the largest volume in China 8 categories, 27 sub-categories Covering underground construction scenarios



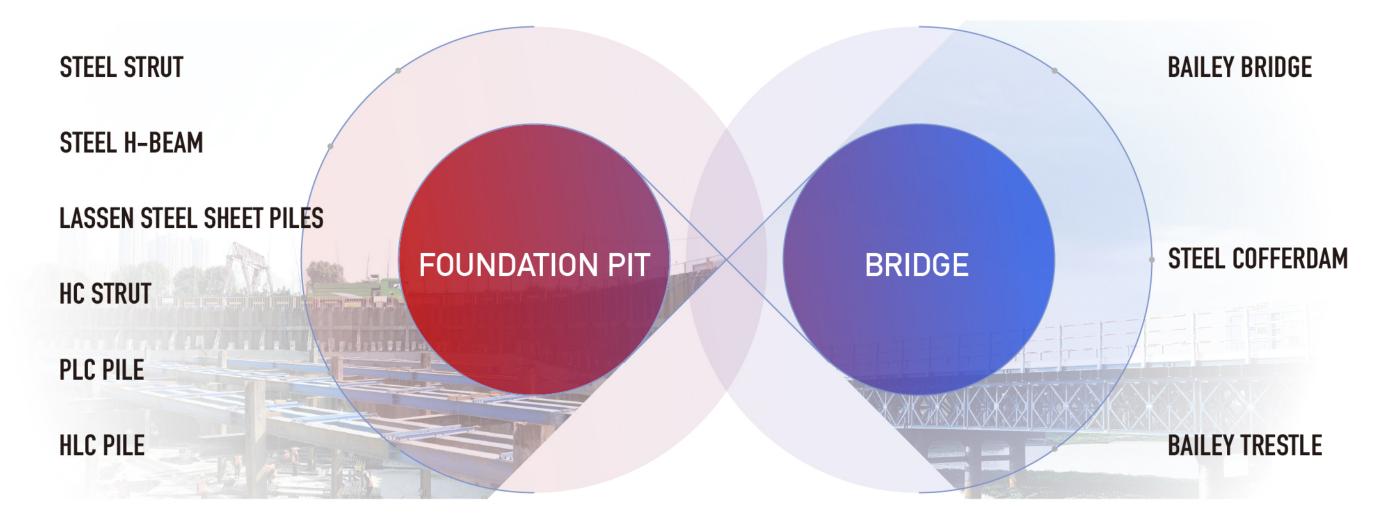
Specific Proprietary Technologies Over 80 patented technologies; Over 10 software copyrights

High-standard specifications, high-strength materials

High prefabrication degree and high installation accuracy

Regular maintenance and refurbishment, long service life

With technology-driven and customized services as its core competence, NEO-SHORING SYSTEM is characterized by multiple self-developed IPs and it offers one-stop solutions and supply chain services integrating design and construction management.





Economical and convenient Green Construction Methods

Lower cost of construction
Recyclable and turnaround

Low self-weight

Sustainable Recycle



Technology Empowerment

Three Intelligent Systems

Steel strut axial force servo system, supporting axial force multi-point synchronous loading system, and foundation pit monitoring system, guarantee of safety and reliability

Assembled, standardized products

High stability, avoiding the uncertainty caused by manual operation

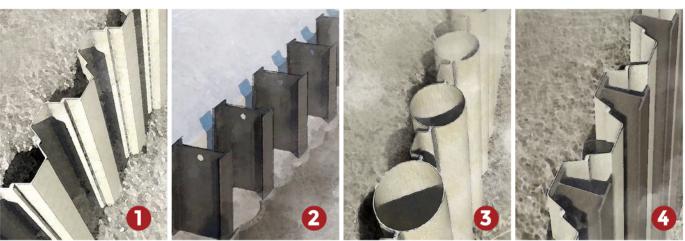


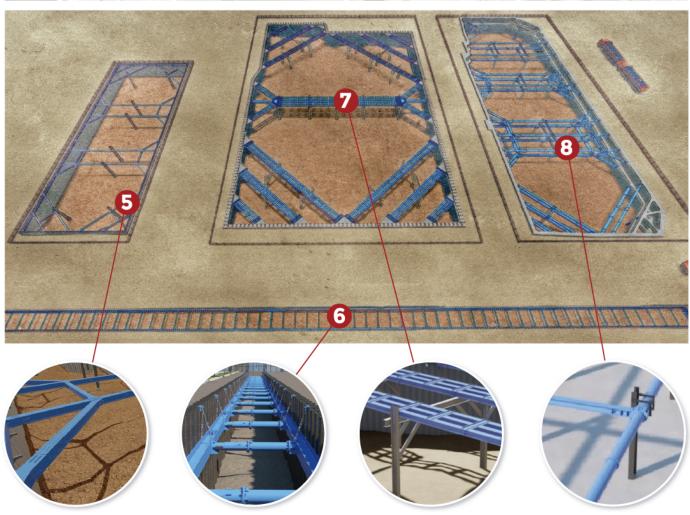
Secure and Efficient

All-steel construction is fast and maintenance-free

NEO SHORING SYSTEM

GREEN INTELLIGENT FOUNDATION PIT





LASSEN STEEL SHEET PILE

Lassen steel sheet piles are driven into the ground with a pile driver or a vibratory hammer, to build a recyclable continuous steel wall that can retain soil and water. They feature occupation of small floor space and simple and fast construction, and can be used in projects including cofferdams and deep foundation pits.

STEEL H-BEAM

Steel H-beams are inserted into the cement soil to form an enclosure wall, and can be used in deep foundation pit projects in various soils with an excavation depth up to 15 meters.

3 PLC PILE

It refers to the continuous enclosure wall, which is formed by connecting Larsen steel sheet piles and steel tubes by means of lock buckles. It is suitable for cofferdams and deep foundation pit projects in various soils with an excavation depth up to 20 meters.

O HLC PILE

It's a new type of continuous enclosure walls formed by combining Larsen steel sheet piles and steel H-beams. It is suitable for deep foundation pit projects with an excavation depth up to15 meters.

5 H-SHAPED STEEL STRUT

It's fully prefabricated, allows for the application of prestress, and has excellent deformation control performance. It is mainly used in municipal facilities, plants, and foundation pits for bridge bearing platforms.

6 TRENCH STRUT

It is suitable for narrow width, shallow excavation depth and trench type pits with small space, featuring light weight, fast construction, and low cost.

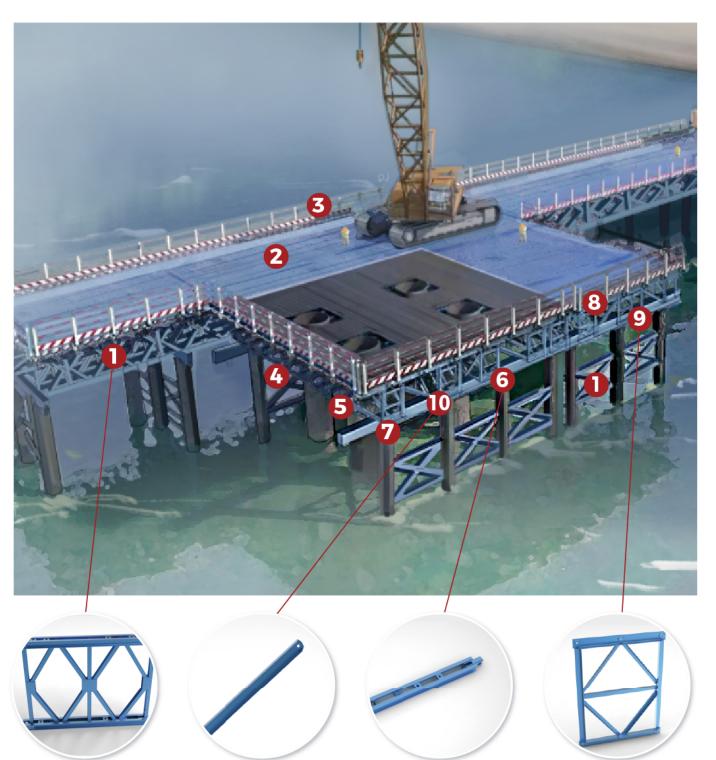
HC STRUT

It refers to a form of strut with larger stiffness and excavation space, and is mainly used in deep foundation pits of industrial and civil construction projects.

3 STEEL PIPE STRUT

Prefabricated steel pipe strut is convenient for construction, requires less welding work, and is applicable to a wide range of depths. It is widely used in construction of buildings, municipal facilities, and subway foundation pits.

FULLY PREFABRICATED BAILEY BRIDGE



BAILEY TRESTLE

It uses the Q355 high-strength structural steel of national standard product size, and adopts a new processing technology which allows for 4-hole precise positioning.

DECK SLAB

The new design concept and processing technology enable seamless connection and holeless design of the entire bridge deck.

3 RAILING

It's made of bent galvanized steel tubes with a diameter of 48 millimeters, and its upright tubes are made of 12 I-beams, with the base cast with special structures.

BEARING BEAM

It's made of double-lattice 45 C-beams, with a wide range of applications and good structural load bearing to meet most project requirements.

5 DISTRIBUTION BEAM

It's made of 25A I-beams, with a wide range of applications and good structural load bearing to meet most project requirements.

REINFORCED CHORD

It adopts the Q355 high-strength structural steel of national standard product size, and the new processing technology can control the size of key junctures.

CLAMPING PART

It's made of bent round steel, divided into upper and lower clamping parts; and can be classified by length into clamping parts with and without reinforced chords.

3 SKIRTING BOARD

It's made of bent galvanized steel plate

FORMWORK SUPPORT

It is made by welding Q355 high-strength angle steel, available in standard sizes of 450 mm and 900 mm.

DIAGONAL BRACE

It's made of No.10 channel steel which increases the transverse stiffness of the bridge.

CROSS BRACE

NEO SCAFFOLDING SYSTEM



In China, CDHORIZON holds a market share of 3.2%, ranking first in the industry.



PROPRIETARY IPS

Proprietary R&D and product design.

The NEO-SCAFFOLDING SYSTEM of CD-HORIZON has about 50 patents.



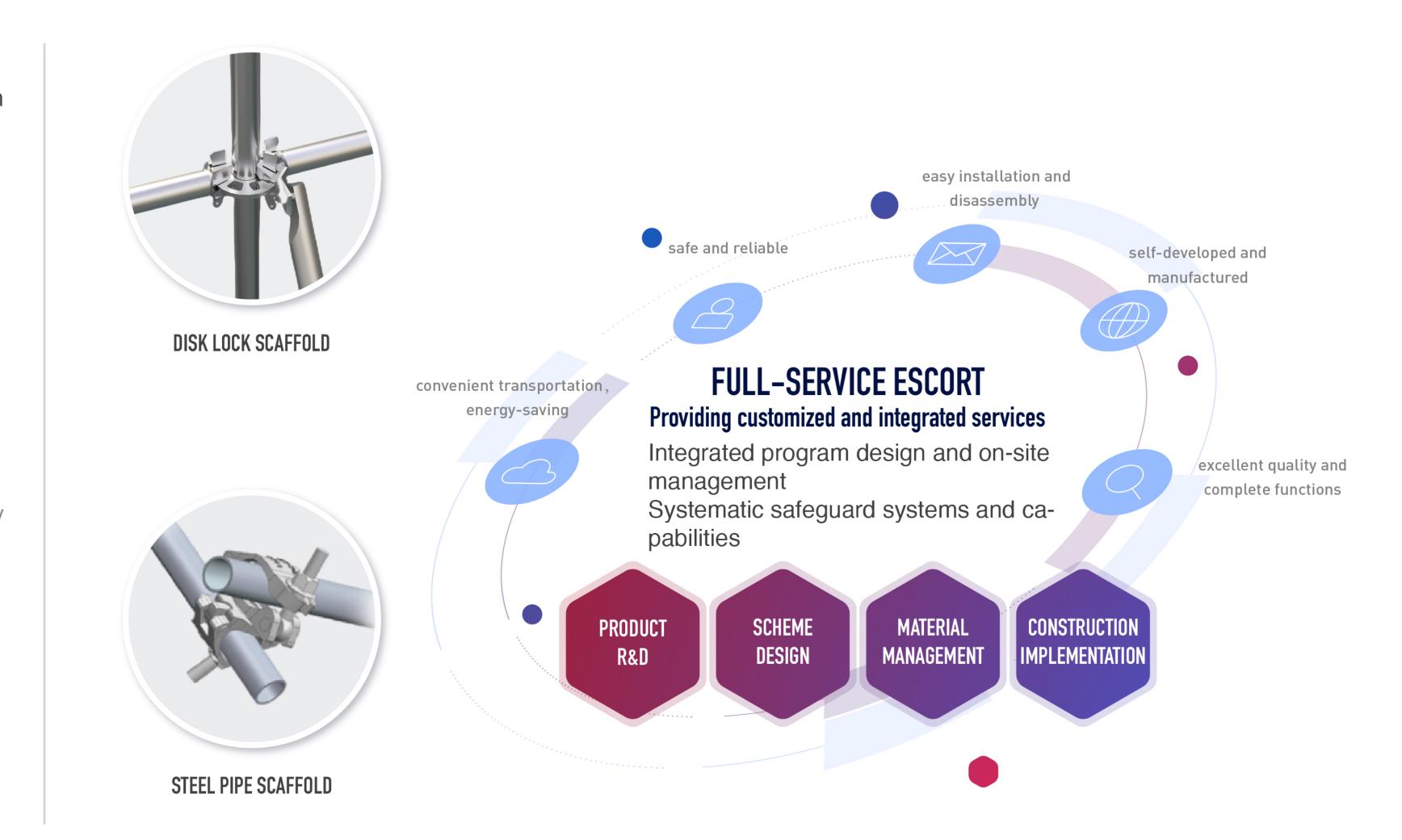
IN-HOUSE MANUFACTURING TO ENSURE QUALITY

Strictly follow the national standards and select high-quality materials
Use advanced technologies to ensure quality
High bearing capacity (over 25 tons)
High safety, long service life, and multiple certifications



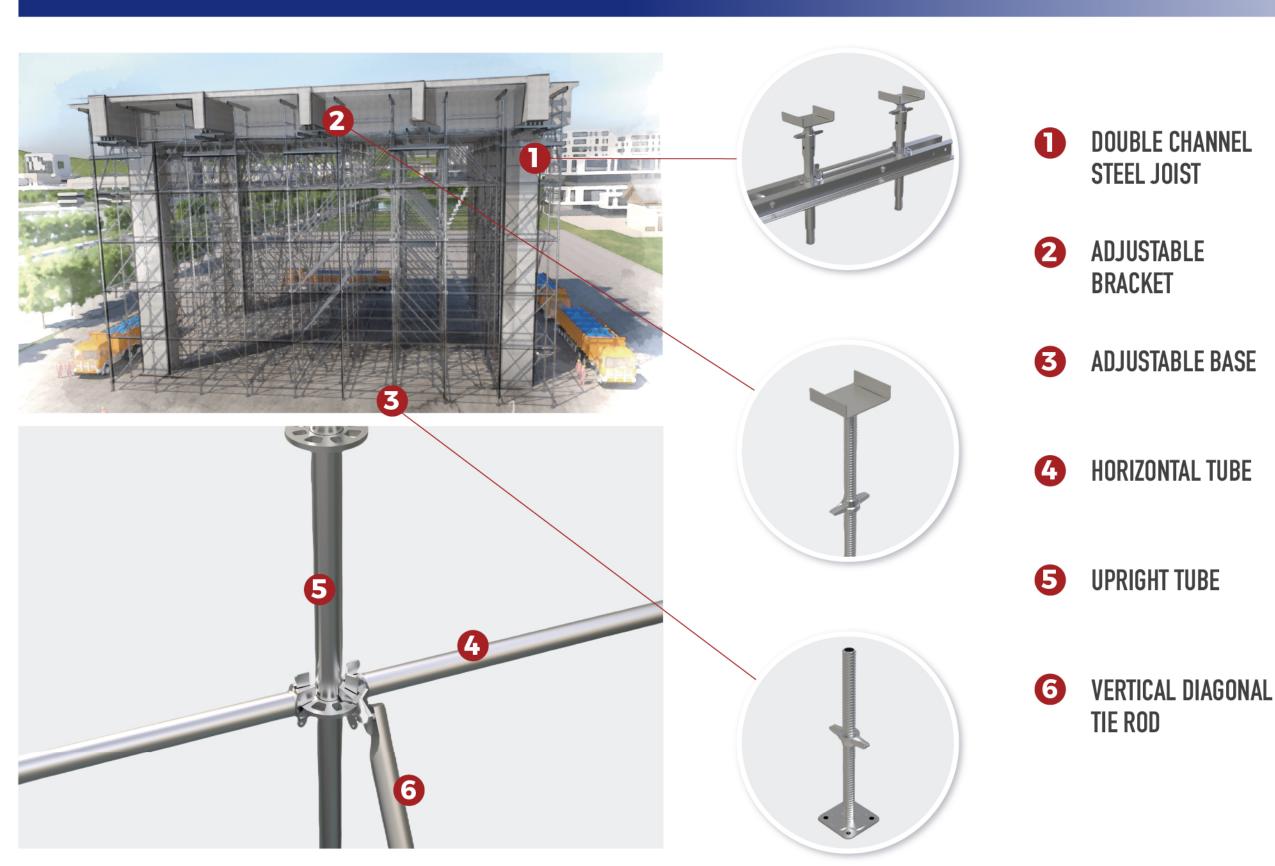
FULL-FEATURED OFFERINGS

Reduced equipment utilization failures
Diverse offerings, complete specifications, and one-stop services
12+categories, 3,400+models



NEO SCAFFOLDING SYSTEM

DISK LOCK SCAFFOLD



PROJECTS



Suzhou UWC Innovation Island Project

Gross floor area 208,300 m²

Leased equipment about 6,000 tons

General contractor

China Construction Fourth Engineering Division Corp. Ltd.



Construction Project of Block A in the First Development Zone of the Strategic Emerging Industry Park in Qianwan New Area, Ningbo, Zhejiang

Gross floor area 250,000 m²

Leased equipment about 15,000 tons

General contractor

Ningbo Construction Co., Ltd.



Phase II of the Sci-tech Innovation-based Standardized Plant Construction Project in Hongze District, Huai'an City, Jiangsu

Gross floor area 515,000 m2

Leased equipment over 10,000 tons

General contractor

China Construction Third Engineering Bureau Group Co., Ltd.

ROAD CONSTRUCTION

HIGH GRADE PAVEMENT ENGINEERING SERVICES

ROAD CONSTRUCTION, for all levels of highways, municipal roads and large field park roads, providing water-stabilized asphalt pavement contract construction, milling and sweeping services.



POWER GENERATION EQUIPMENT

TEMPORARY/EMERGENCY POWER SUPPLY SERVICES

POWER GENERATION EQUIPMENT covers scenarios such as construction sites and large-scale activities, and solves problems of power quality caused by mutual interference of on-site load characteristics, load imbalance, and harmonics.



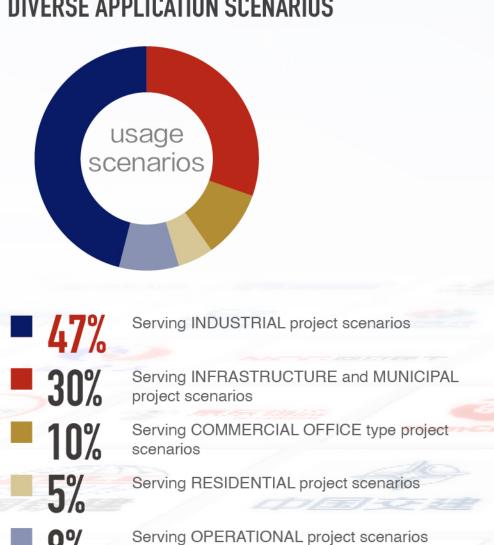
High-quality and widely distributed clients

LONG-TERM AND EXTENSIVE COOPERATION WITH HIGH-QUALITY CLIENTS

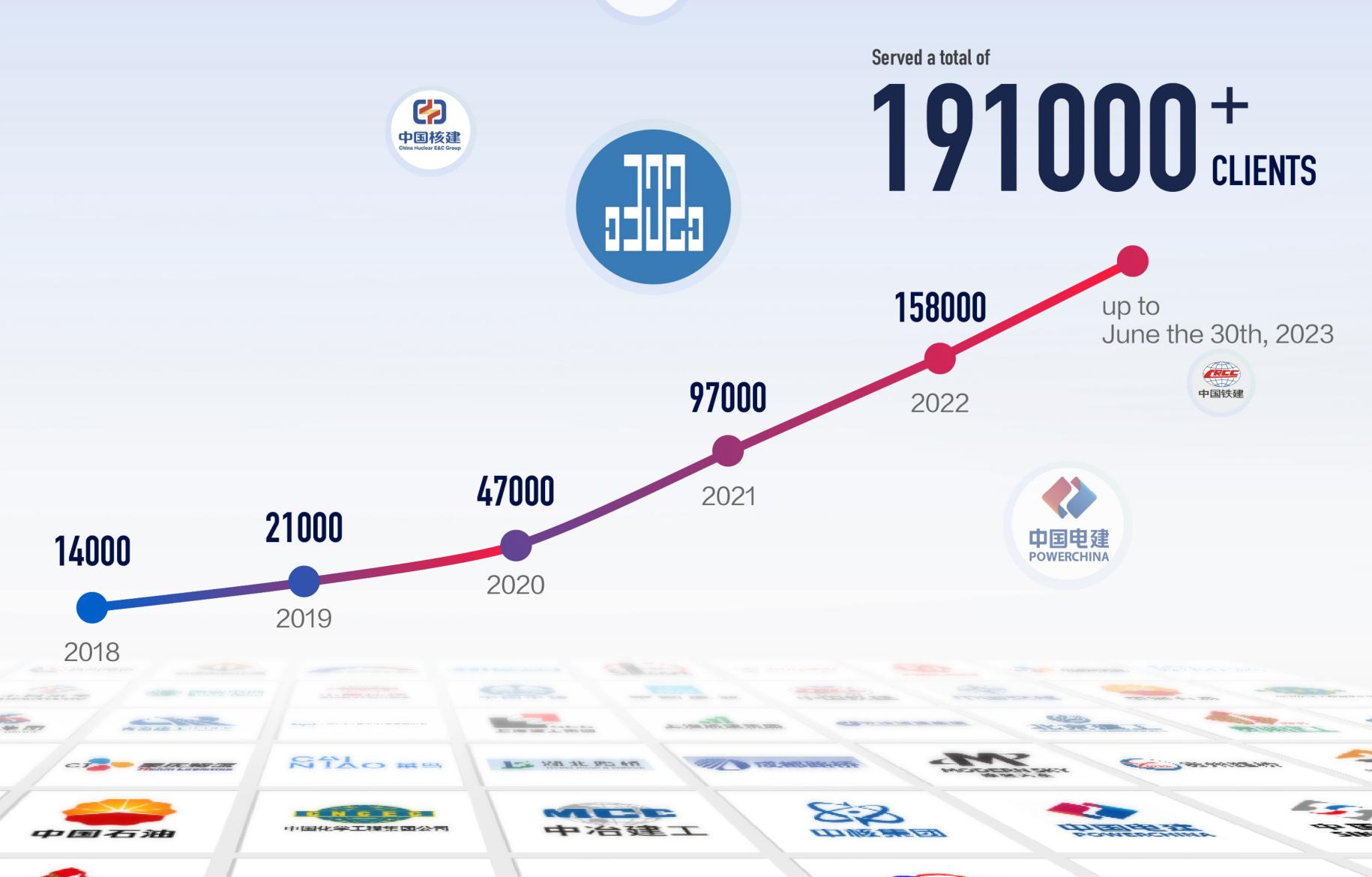
Cooperating with 7 out of the top 10 Chinese construction companies for over 5 years

Engaging in extensive business cooperation with leading Chinese construction companies in nearly 200 cities

DIVERSE APPLICATION SCENARIOS







DF 春度 李玉 工

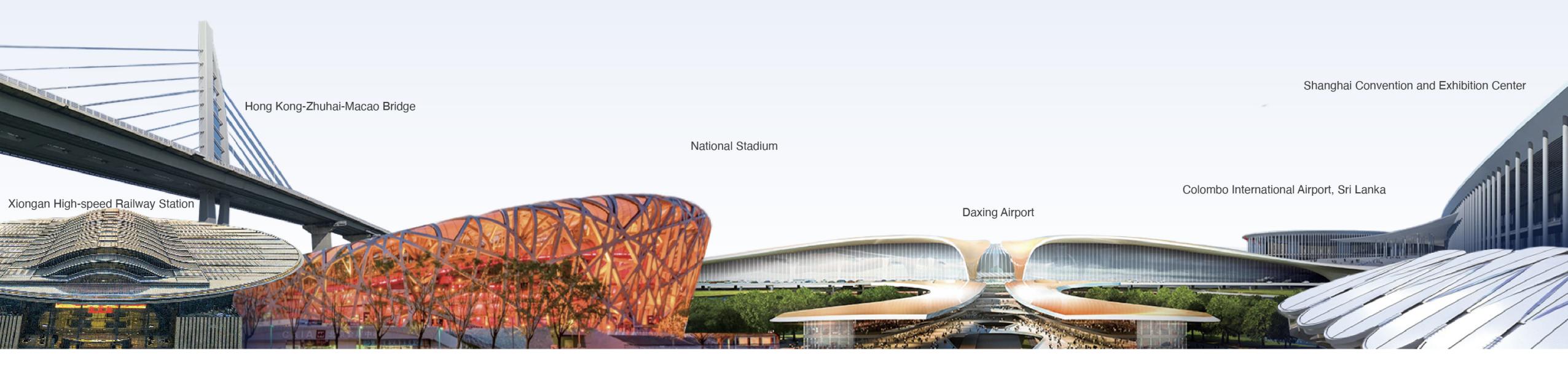
THE FITTED THAT

工工工程系

Guangai Construction

MILT

Participated in a series of national level construction projects and became an integral part of the national emergency mobilization system





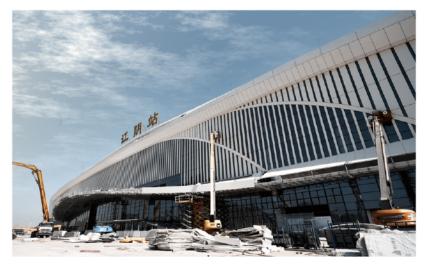
China International Import Expo Wuhan Square Cabin Hospital



Metro Station Construction Project



Shanghai Pudong Airport Satellite Hall



Wuxi Jiangyin High-speed Railway Station



SMIC Lingang Foundry Production Line

Recognized by the industry and the government for our steady development and standardized operation



П

the Takeoff Award

"Leading Green Rental Company"

AAA

Credit Rating

Top-class

Enterprise qualification certification





The most competitive brand in China's construction machinery rental industry

Among the top 10 brands of construction machinery rental in China

Wins the International Pioneer Award for AERIAL WORK PLATFORM by the International Powered Access Federation (IPAF)

Authorized by IPAF as a training center for AERIAL WORK PLATFORMS

Among the top 10 brands in China's aerial work platform rental industry

Top-class company in formwork scaffold products in China

Famous brand for steel strut and bailey trestle products in China's building materials rental and contracting industry

CDHORIZON continuously promotes independent R&D and innovation.

CDHORIZON has achieved strategic cooperation with multiple front-line equipment manufacturers, well-known universities, and research institutions both domestically and internationally, and has possessed hundreds of patents and intellectual property rights, two of its subordinate platforms have been recognized as "National High-tech Enterprises".

Steel strut axial force compensation system

WITH 7 INVENTION PATENTS

Trouble-free operation for 12 consecutive months

80% reduction in man-hours

Supporting axial force multi-point synchronous loading system

WITH 2 INVENTION PATENTS

Long-span, multi-dimensional steel strut for construction

High stability and installation accuracy

Long-span steel strut technology

WITH 5 INVENTION PATENTS

Reduce costs by 10-20%, shorten construction period by 30%

Increase digging space by 1-2 times

Aerial work equipment protection and smart alarm technology

WITH 2 PATENTS

Reduce failure rate by 98%

Reduce downtime with overload protection function

Smart aerial work equipment management system

WITH 7 INVENTION PATENTS

Real-time monitoring of equipment status Efficient lifecycle management of equipment

Joist system for formwork support

2 INVENTION PATENTS

High degree of versatility and easy installation with \$48\$ and \$60\$ disk lock

Reduce use of materials

HONORS

National high-tech enterprise

China Machinery Industry Science and Technology Award

Shanghai Enterprise Technology Center

Shanghai Science and Technology Progress Award

INTELLECTUAL PROPERTY RIGHTS (IPR)

Nearly 180 authorized patents

Nearly 20 invention patents

160 utility model patents

Over 60 software copyrights

CERTIFICATION





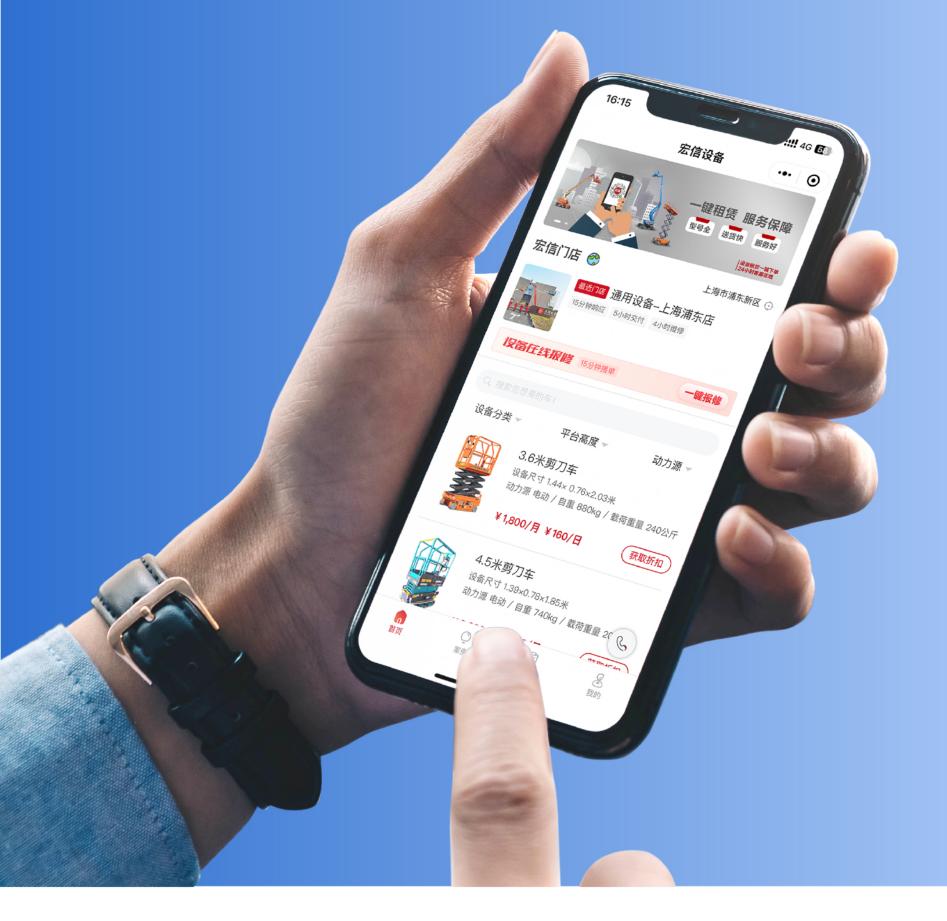


NATA accreditation





Management System Certification



98%



over 98% of monthly contracts are signed online



98%



over 98% of device deliveri are confirmed through electronic invoices



91%



about 91% of invoices are







Digital empowerment for quality and efficiency

All-channel, all-dimensional service Fulfill customers' needs for efficient, convenient and flexible services

Allocation capability and precise management have been improved



152 units

Average number of equipment allocated by each relevant employee: 3900 units

129% efficiency improvement over the same period last year

Equipment service capability per capita: 152 units

52% efficiency improvement over the same period last year



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High operational efficiency and low marginal investment due to network coverage advantages

Nationwide resource layout, business tentacles throughout the country and explore overseas

415
CHINESE MAINLAND
BUSINESS LOCATIONS

OUTLETS BEYOND THE CHINESE MAINLAND

China's Hong Kong, Malaysia, Indonesia 200 COVERING ≈ 200 CITIES

4ZUUNUMBER OF EMPLOYEES ≈









In the next decade, we are committed to developing into a top-class global company

3+3+3 A 10-year mapping of the "three-step" strategy



Southeast Asia, Middle East, North Africa and Eastern Europe markets have gained a firm foothold and contributed to growth engine, forming a situation of "tripartite confrontation" with the domestic market.

Middle East

Eastern Europe

Mainland China

Southeast Asia

Eastern Europe

2023-2025

Southeast Asia is the key overseas region:
Basic establishment of major products and business categories, and completion of the layout of key cities.

2025-2029

Asia are advancing in parallel, with rapid growth in key Southeast Asian countries such as Singapore, Malaysia, Thailand, Vietnam, Indonesia and Philippine.

Based in Southeast Asia, seeking business opportunities in the Middle East and North Africa.

With Singapore and Malaysia as the center of the circle, CDHORIZON will rapidly and steadily develop neighboring markets

and lay out the overseas emerging markets in advance to create the "second curve" lay the foundation for future growth.

Arabia o

UAE

April 2021 Establishment of China's Hong Kong subsidiary company

June 2021 Establishment of Singapore subsidiary company

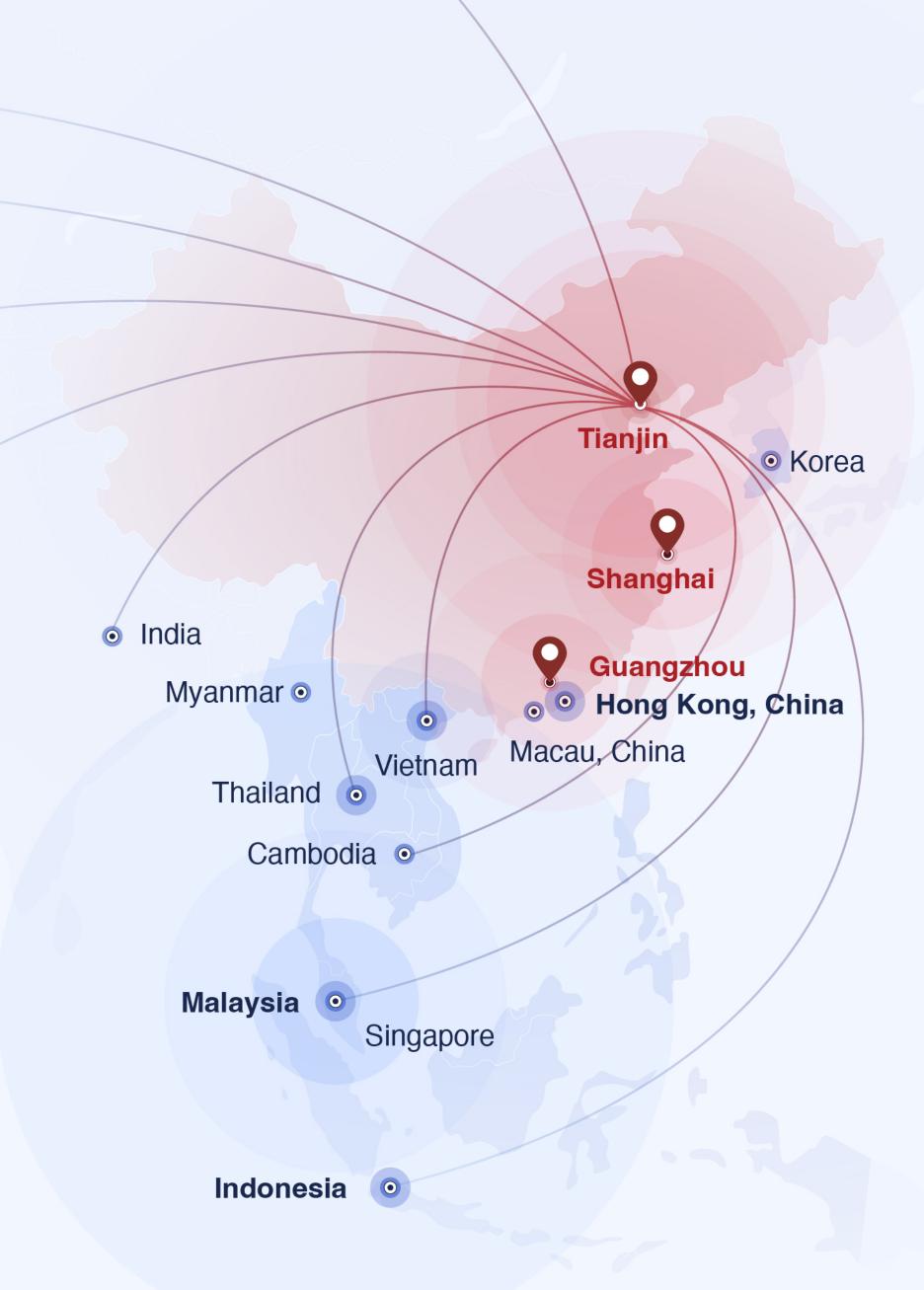
Nevember 2021 Establishment of Malaysia subsidiary company

November 2021 Establishment of Malaysia subsidiary company

January 2023 Establishment of Indonesia subsidiary company

March 2023 Establishment of Vietnam subsidiary company

May 2023 Establishment of Thailand subsidiary company



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BE GLOBAL FOR SHARED 携手全球伙伴 建设美好未来 PROSPERITY

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