

Exploring the Mining World from Xinjiang



Silk Road Mining Cooperation Forum (SRMCF)

The 13th Xinjiang International Mining and Equipment Expo (IME XINJIANG)

The 18th Xinjiang International Coal, Mining and Exploration Technology & Equipment Exhibition (ICME)

18–20 July, 2023 Xinjiang International Convention and Exhibition Center

Approved by

Ministry of Commerce, People's Republic of China

Supervised by

Science and Technology Department of Xinjiang Uyghur Autonomous Region

Special co-sponsored by

National 305 Project Office of the People's Government of Xinjiang Uyghur Autonomous Region

Honorary sponsored by

National Energy Investment Group Co., Ltd.

Title co-sponsored by

HUADIAN Coal Industry Group Co., Ltd.

Co-sponsored by

Xinjiang Mining Association
ZHONGGUANCUN Green Mine Industry Alliance (ZGMIA)
Xinjiang Daming Mining Group Co., Ltd.

Supported by

Office of Natural Resources and Environment of Qinghai Province
Geology Bureau of Hubei Province
Geology Bureau of Ningxia Hui Autonomous Region
Mineral Resources Commission of the Republic of Uzbekistan
Pakistan Geological Survey
Geological Bureau of the Republic of Tajikistan
Ministry of Energy and Mines of the Republic of Kazakhstan
Ministry of Energy and Industry of the Kyrgyz Republic
Economic Research Institute of Ural Branch of the Russian Academy of Sciences
Kazakh–British Technical University

Exploring the Mining World from Xinjiang

Accelerating the building of eight major industrial clusters

Promoting high-quality development

Wechat



Organizer



Zhenwei International Exhibition Group
Xinjiang Zhenwei Exhibition Co., Ltd.
www.zhenweexpo.com

Add: RM1012, 10th floor, Digital Port Mansion, No.258
Gaoxin Street, Xinshi Dist, Urumqi, Xinjiang China.
Contact: Stephanie Liu
Tel: 86991- 385 0879 Fax: 86991-2321 606
Mobile: +86 18160224514
Email: liuxiaoyi@zhenweexpo.com
www.imechina.cn



EXPO REPORT

Xinjiang Zhenwei Exhibition Co., Ltd. compiled in August 2023

EXPO REPORT



Zhenwei Exhibitions

Integrated Service Provider of Global Exhibition

Stock Symbol: 834316

Zhenwei Exhibition Group is

The largest private exhibition company in China

One of the top ten influential exhibition companies of China

Deputy–Chairman Enterprise of China Convention/Exhibition/Event Society

Deputy–Chairman Enterprise of Exhibition Committee of the International Chamber of Commerce

A member of the Global Association of the Exhibition Industry (UFI)

Zhenwei International Exhibition Group was founded in 2000. It was evaluated as one of the top ten influential exhibition organizations of China In 2006. Zhenwei International Exhibition Group was selected as one of the top ten exhibition companies in 2007. It was evaluated as an exhibition company having the most development potential in China in 2008. Zhenwei International Exhibition Group is the Deputy–Chairman Enterprise of China Convention/Exhibition/Event Society and has been a member of the Global Association of the Exhibition Industry (UFI).

In recent 10 years, Zhenwei International Exhibition Group conducts a dual headquarters system in Tianjin and Beijing, which owns 12 subsidiaries, including Tianjin Zhenwei, Beijing Zhenwei, Guangzhou Zhenwei, Xinjiang Zhenwei, Xi'an Zhenwei, Chengdu Zhenwei, Hainan Zhenwei, Qingdao Zhenwei, Shenzhen Zhenwei, Meishan Exhibition, Vista Creation, and Beijing Zhongzhuang Runda. It also has four mixed ownership companies, including Xinjiang Asia–Europe International Expo Co., Ltd., Qingdao East Asia International Expo Co., Ltd., Beijing Zhongguancun International Convention and Exhibition Operation Management Co., Ltd., and Guangdong Tanzhou Zhenwei Exhibition Co., Ltd.

'Profession, commitment, innovation and service' are our working philosophy. Zhenwei Exhibition guided by the principle of international development has been committing to cultivate brand events. We hope to fuel regional economic growth through exhibition industry development impelled by our brand shows.

Zhenwei Exhibition cultivates to be a specialized well–known brand, which has finished its strategic arrangement in the whole nation's exhibition market and will concentrate in Asian exhibition cities, including Beijing,Tianjin, Shanghai, Guangzhou, Shenzhen, Singapore, HK etc., aiming to establish a first–class exhibition brand in Asia by being consistent with the trend of global economic development and focusing on specialization, branding and international development.

Exhibitions with significant global influence held by Zhenwei International Exhibition Group

China International Petroleum & Petrochemical Technology and Equipment
Exhibition (CIPPE)

China (Tianjin) International Industrial Expo (CIEX)

East Asia Marine Cooperation Platform Qingdao Forum (EAMCP)

East Asia Marine Expo (EAME)

Asia–Pacific Retailers Convention & Exhibition (APRCE) & International Consumer Goods Fair

Chengdu/Hainan International New Energy Vehicles Exhibition (CNEE)

China Xi'an International Energy–Saving (CIBES) & Advanced Building Materials Exhibition

Shanghai International Electric Vehicle Supply Equipment Fair (EVSE)

Guangzhou International Bio–Technology Conference & Expo (BTE)

China Xinjiang International Agriculture Fair (CXIAF)

China (Shanghai) International Chemical Technology & Equipment Fair (CTEF)

Exhibitions supported by Ministry of Commerce – CIPPE, CIEX, CXIAF, ICME, CIBES

Exhibitions approved by Ministry of Commerce – CIPPE, CIEX, CXIAF, China (Guangzhou) International Health Industry Expo (IHE), IME XINJIANG, CNEE

Exhibitions approved by UFI – CIPPE, CIEX, CXIAF, IME XINJIANG, Guangdong (Foshan) International Machinery Industry Expo

Exploring the Mining World from Xinjiang



Involved Subjects:displaying images of mining and energy enterprises; geological exploration technology and equipment; plants for mining and processing mineral; ore dressing & mineral smelting technology and equipment; mining safety equipment; mining energy-saving equipment; other related technologies and accessory products; financial services institutions; mining rights transaction, investment and financing; governments and industry organizations, etc

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Silk Road Mining Cooperarion Forum (SRMCF)

Guided by President Xi's thoughts on socialism with Chinese characteristics for a new era, SRMCF puts the national 'the Belt and Road initiative' into action, implements the production practice of 'carbon peak' and 'carbon neutrality' in the mining field, promotes the construction of the autonomous region's 'eight major industrial clusters', accelerates the transformation of Xinjiang's mineral resources advantages to economic advantages, elevates the level of the construction of smart mines and mine safety, facilitates the technological innovation in the national strategic mineral resources prospecting, all of which are continue to play a vital role of Xinjiang as a strategic area for national mineral resources, strengthen resource and production capacity cooperation with Central Asian countries, and promote green, intelligent, safe and high-quality development of mining and energy.



Exhibitors

 中国冶金地质总局 CHINA METALLURGICAL GEOLOGY BUREAU	 CNNC	 中国黄金	 CHALCO 中国铝业	 CATERPILLAR®	 ThyssenKrupp	 GE	 SANDVIK	
 国家能源集团 CHN ENERGY	 MINMETALS 中国五矿	 MCC	 华电集团	 山东能源集团 SHANDONG ENERGY GROUP	 TEREX®	 WIRTGEN GROUP	 Atlas Copco	 KOBELCO®
 LINGJIN 灵 金	 CRCE 中国铁建	 BGRIMM 矿 冶	 BIMB 北矿所	 SIEMENS	 JOY	 metso	 tenova TAKRAF	
 招金 ZHAO JIN	 CMEX 天津矿业权交易所 TIANJIN MINING EXCHANGE	 XCMG 徐工集团	 SANY	 Vermeer	 ABB	 SEW EURODRIVE	 SSAB	 ORICA
 SHANTUI	 厦工 XGMA	 中国兵器 工业集团 NORINCO GROUP	 YUTONG	 KENNAMETAL®	 BROKK	 ALMEX GROUP	 TRIO Building Solutions Together	
 JINCHUAN 金川	 宏大爆破 HANDAR BLASTING	 中国能建 CGEC	 LONGI 隆基®	 MICHELIN A better way forward	 Shell	 Mobil 美孚	 HEMPEL ESTD 1916	

***In no particular order



Units of Land Resources & Geology and Mineral Resources from 25 provinces gathered in Xinjiang



Diloyi Mundavich (L2, a member of the Kazakhstan National Academy of Science) was making conversation with Huadong Ma (R2, director of National 305 Project Office)





SRMCF Expert Speakers (partially)

**Kaiser Abdukerim**

Vice Chairman of the People's
government of the Xinjiang Uygur
Autonomous Region

**Cheng Wang**

Party Secretary & Deputy Director of the
Department of Science and Technology
of Xinjiang Uygur Autonomous Region

**Jiaqi Liu**

Academician of the
China Academy
of Sciences

**Yumin Zhang**

Second Level Inspector of Ministry
of National Resources of the
People's Republic of China

**Zhimin Zhang**

The Secretary-General of
Xinjiang Mining Association

**Jian Li**

Deputy Director of Mineral Exploration Technology
Guidance Center of Ministry of National
Resources of the People's Republic of China

**Meifeng Cai**

Academician of the Chinese
Academy of Engineering

**Wenjiao Xiao**

Academician of the China
Academy of Sciences

**Wushour Silamu**

Academician of the Chinese
Academy of Engineering

**Jinchun Xing**

Deputy secretary-general of the
People's Government of Kezhou;
The Secretary of Land and Resources
Bureau of Autonomous Prefecture

**Peng Yang**

Member of the Party Group and Vice
General Manager of National Energy
Investment Group Co., Ltd.

**Wenliang Fan**

Member of the Party Committee and
Chief Engineer of Huadian Coal Industry
Group Co., Ltd.

**Huadong Ma**

Director of National 305 Project Office of
the People's Government of Xinjiang Uygur
Autonomous Region

**Fengjun Guan**

Ex-Director of Geological Environment
Department of the Ministry of National
Land and Resources

**Jianwei Fu**

Member of the Party Group and
Deputy Mayor of Hami Municipal
People's Government

**Jiaqiang You**

Deputy Secretary, Director and
President of Yankuang Xinjiang
Energy & Chemical Co., Ltd.

**Liang Wang**

The Secretary-General of
ZHONGGUANCUN Green Mine
Industry Alliance (ZGMIA)

**Huali Hou**

The Head of Green Mining Development
Guidance Center of the Institute of
Natural Resources Economics



Gabdullin Maratbek Tulebergenovich

Academician of the Kazakhstan National Academy of Natural Sciences



Aidarova Saule

Academician of the Kazakhstan National Academy of Natural Sciences



Yasir Shaheen Khalil

Geological Survey of Pakistan



Diloy Mundavich

Academician of the Kazakhstan National Academy of Natural Sciences



Artykbaev Rasul

Deputy Director of the National Ecological Security Supervision Bureau of the Kyrgyz Republic



Ganibek Osmano

Senior Investment Representative of the Ministry of Economic Affairs of the Kyrgyz Republic in China



Semyachkov Aleksandr

PhD in Geology and Mineralogy, Professor of The Ural Branch of the Russian Academy of Sciences (RAS)



Moldashev Zhandarbek

Kazakhstan Digital Geological Platform Deputy General Manager of E–GEOPROM Company



Abdurazak Mirzaev

Deputy Dean of the Academy of Sciences; Dean of the Navoi Branch; Vice President of Uzbekistan Mining and Metallurgical Consortium



Damdorov Kalon

Commercial Counsellor of the Embassy of the Republic of Tajikistan in China.



Alibek Mugayla

The Ministry of Investment and Development of Kazakhstan Representatives of China and Central Asian countries



Alikov Sunibek

Vice–Chairman/Vice Minister of the Ministry of Energy and Industry of the Kyrgyz Republic (former State Committee for Industry, Energy and Subsoil Use of the Kyrgyz Republic (GKPEN)



Aibek Asanov

State Secretary of the Ministry of Energy and Industry of the Kyrgyz Republic (former State Committee for Industry, Energy and Subsoil Use of the Kyrgyz Republic (GKPEN)



Maria Bashkilova

Chief Expert of the Ministry of Energy and Industry of the Kyrgyz Republic (former State Committee for Industry, Energy and Subsoil Use of the Kyrgyz Republic (GKPEN)



Launching and Signing Ceremony of 'Silk Road Mining High Quality Development Initiative'
Signing Units: National 305 Project Office of the People's Government of Xinjiang Uygur Autonomous Region, National Energy Investment Group Co., Ltd., HUADIAN Coal Industry Group Co., Ltd., Xinjiang Mining Association, Xinjiang Daming Mining Group Co., Ltd.



Signing and Awarding Ceremony of 'Action Plan of Silk Road Mining 'Carbon Peak' and 'Carbon Neutrality'
Initiate Units: National 305 Project Office of the People's Government of Xinjiang Uygur Autonomous Region, Xinjiang Mining Association, HUADIAN Coal Industry Group Co., Ltd., ShanDong Energy Group Co., Ltd., Daming Mining Group Co., Ltd.



Mining Equipment Quality Award Ceremony (approved by Ministry of Science and Technology)



Silk Road International Cooperation Award Ceremony
Award winners: National Energy Investment Group Co., Ltd.,
HUADIAN Coal Industry Group Co., Ltd.



Experts' Choice Award Ceremony

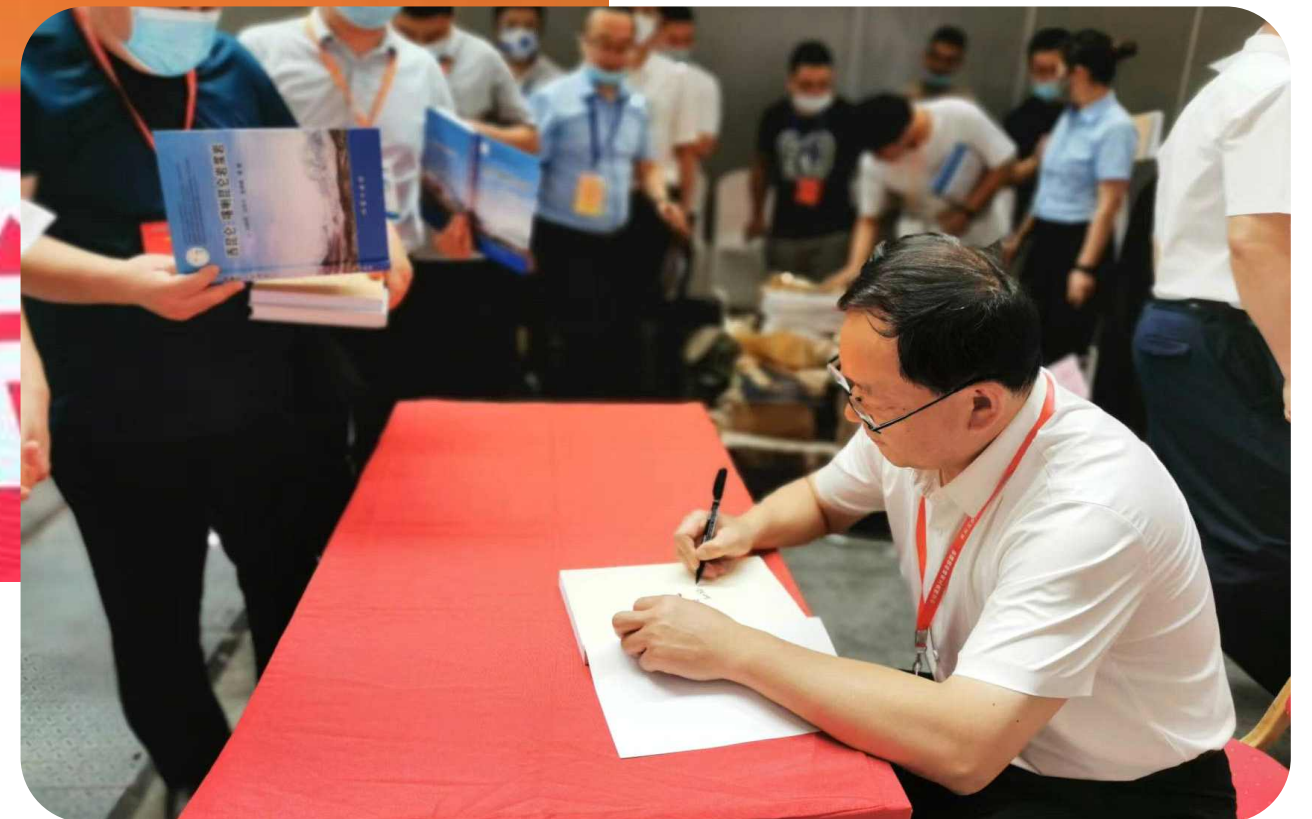


Award Ceremony for the Most Trusted Brand by Mining Units

新书发布及签名赠书仪式

丝路矿业合

Mining-related Books Launching Ceremony (including book signings and free books as prizes)





Signing Ceremony of National Green Mining Big Data Center
Signing Units: Shaanxi Shiliaobang Network Technology Co., Ltd.,
 ZHONGGUANCUN Green Mine Industry Alliance (ZGMIA)



Signing Ceremony for Strategic Cooperation of Carbon Neutrality Project
Signing Units: Xinjiang Daming Mining Group Co., Ltd., XINHUA HYDROPOWER Co., Ltd.,
 Rhino Intelligence Mining Equipment Academy (RIMEA), Hanyang Technology, Mining
 Value Added Services Alliance of China High-tech Industrialization Association (CHIA)



Signing Ceremony of Shares Transfer Framework Agreement
Signing Units: Sichuan Hongda Blasting Engineering Co., Ltd.,
 Xinjiang Engineering & Research Institute of Nonferrous Metals Co.,Ltd.



Signing Ceremony for Strategic Cooperation in Production, Teaching and Research of the Xinjiang University of Engineering's 'Key Laboratory Construction of Intelligent Ventilation'



Signing Ceremony of the 'the Belt and Road Initiative' International Mining Technology Transfer Pitch Meeting
Signing Units: Science and Technology Development Strategy Research Institute of Xinjiang Uygur Autonomous Region, Kazakh-British Technical University, Navoi Branch of the Academy of Sciences of the Republic of Uzbekistan



Signing Ceremony for Strategic Cooperation in Smart Mining Technology Innovation and Equipment Joint Research & Development
Signing Units: Xinjiang Daming Mining Group Co., Ltd., Rhino Intelligence Mining Equipment Academy (RIMEA)



Strategic Cooperation Signing Ceremony for the Construction of Smart Mine Data Platform Center
Signing Units: Hami Municipal Bureau of Industry and Information Technology, TianHeDaoYun (Beijing) Technology Co., Ltd

湖北省地质局签约仪式



Signing Ceremony with Geology Bureau of Hubei Province

During the Xinjiang Silk Road Mining Cooperation Forum (SRMCF), the Hubei Overseas Geological Business Center signed strategic cooperation agreements with Xinjiang Oyasa Mineral Exploration Company and Yichang Kelisheng Industrial Co. Ltd. Xinjiang Oyasa Mineral Exploration Company has been engaged in geological exploration and other technical services in Kyrgyzstan for a long time. Yichang Kelisheng Industrial Co. Ltd. has built a 10 sq km industrial park in Kazakhstan. The two companies have been deeply rooted in Kyrgyzstan and Kazakhstan for many years. They are familiar with the mining policies and investment environment of both countries, and have their own mining rights; The Hubei Overseas Geological Business Center has experienced personnel, technology, equipment and support. This signing ceremony will be conducive to leveraging each other's strengths, promoting cooperation and mutual benefit.

Huadong Ma, Director of the National 305 Office, and Houlun Zhu, Secretary of the Party Committee and Director of Geology Bureau of Hubei Province, attended the signing ceremony.



Pitch Meeting of 'the Belt and Road Initiative' International Mining Technology Transfer



Lucky Audience Award Ceremony



Launching Ceremony for the Launch of Unmanned Mining Truck (100*pcs) with a Capacity of 100 Tons in Xinjiang
Launching Company: EACON Mining Technology



Award Ceremony for Mining-related Art, Photography, and Calligraphy Works



Signing Ceremony of the Silk Road Mining Cooperation Declaration
Signing Units: National 305 Project Office, Hami Municipal People's Government, Zhaojin Mining Industry Co., Ltd., Shaanxi Tonly Heavy Industries Co., Ltd., Ministry of Energy and Industry of the Kyrgyz Republic , Ministry of Investment and Development of Kazakhstan



Pitch Meeting of 'the Belt and Road Initiative' International Mining Technology Transfer (Closed-door Level)



Establishment Ceremony of 'the Central Asian Mining Cooperation and Development Promotion Association'
Initiate Units: (30+ units) National 305 Project Office, Xinjiang Mining Association, Secretariat of the Silk Road Mining Cooperation Forum, Xinjiang Bureau of Geology and Mineral Resources, Xinjiang Bayi Iron & Steel Co.,Ltd., Xinjiang Nonferrous Metal, Tebian Electric Apparatus Stock Co. Ltd., Zijin Mining, Zhaojin Mining Industry Co., Ltd., China Gold Group Corporation and etc.



Discussion Meeting Between ShanDong Energy Group Co.,Ltd., and National 305 Project Office (Closed-door Level)



Cooperation Meeting Between the People's Government of Kezhou and the Kyrgyz Republic



Discussion Meeting Between Xinjiang Daming Mining Group Co., Ltd., and National 305 Project Office (Closed-door Level)



Press Conference of Asian Infrastructure Investment Bank



Field Tour to Koktokay (a town in Xinjiang, China)



Field Tour to Pamir Plateau: Investigation of the Wulagen Zinc-Lead Mine



Field Tour to Xinjiang Yakes Resource Development Co., Ltd.



Kaiser Abdukerim (L3), Vice Chairman of the People's Government of Xinjiang Uyghur Autonomous Region, was on-site visiting



Kizilsu Kirgiz Autonomous Prefecture

SRMCF & IME XINJIANG are important platforms for promoting resources, introducing industries, and expanding cooperation every year in Kizilsu Kirghiz Autonomous Prefecture. Kizilsu Kirgiz Autonomous Prefecture, a prefecture under the jurisdiction of Xinjiang Uygur.

Autonomous Region, is located in the southwest of Xinjiang Uygur Autonomous Region, across the southwest of Tianshan Mountains, the east of Pamir Plateau, the north slope of Kunlun Mountains and the northwest edge of Tarim Basin. The north and west of the autonomous prefecture are respectively bordered by Kyrgyzstan and Tajikistan, with a border line of 1,195 kilometers; Its eastern part connected to the Aksu region, the southern part is adjacent to the Kashgar region, with a total length of about 500 kilometers from east to west and a width of about 140 kilometers from north to south of this whole prefecture, covering an area of 72,500 square kilometers. In 2017, the autonomous prefecture governed Atush City and three counties, Aktao, Wuqia, and Aheqi. It has 3 subdistrict offices and 39 towns under its jurisdiction. The capital of the autonomous prefecture is Atush City.

Kizilsu Kirgiz Autonomous Region is located in the upper reaches of the Tarim River, across the Tianshan Mountains, the Pamir Plateau, the Kunlun Mountains and the edge of the Tarim Basin. The mountains account for more than 90% of the total area of the prefecture; valleys and basins are all over the mountains. It is a typical temperate continental climate with sufficient light and a lack of rain. It is a famous land of fruits and melons.



Hami Municipal People's Government

"The production capacity we have formed now has a clustering effect, and we want to seek these business opportunities through this exhibition, such as coal mining, some small components and etc."

CHN ENERGY

With the approval of the CPC Central Committee and the State Council, CHN Energy Investment Group (CHN Energy) was formally established on November 28, 2017, following the merger of China Guodian Corporation and Shenhua Group. It is a key state-owned energy enterprise (SOE) directly administered by the central government, playing a pioneering role in the restructuring of SOEs, the reform of state-owned capital investment, the efforts to build a top-notch energy company with global competitiveness, and the reform of SOE corporate governance.

The company provides products and services of whole industrial chains including coal, electric power, transportation and chemical industry. With operations distributed in 31 provinces, autonomous regions and municipalities across China, as well as more than 10 countries and regions including the United States and Canada, CHN Energy is the world's largest company in coal mining, thermal power, wind power and coal-to-liquids industry. It has been rated as Grade A in 2021 business performance assessment on leaders of central enterprises and Grade A in the 2019–2021 term assessment. In 2022, it was ranked 85th on the Fortune Global 500 list, up 16 places from the previous year.

In 2021, CHN Energy had an asset of 1.9 trillion yuan, a revenue of 690.8 billion yuan, a net profit of 61.8 billion yuan, and a coal output of 570 million tons. With an installed power capacity of 271 million kilowatts, the company generated 1.1032 trillion kWh of electricity and supplied heat of 464 million GJ. It had an installed thermal capacity of 194 GW, an installed hydropower capacity of 18,690 MW, an installed wind power capacity of 49,990 MW, and an installed renewable energy capacity of 58,590 MW.

CHN Energy has resolutely implemented the guiding principles of the important speech made by President Xi Jinping during a visit to the company's chemical arm in Yulin, as well as the policies and deployment of the CPC Central Committee and the State Council. It has made unremitting efforts to promote stability on six key aspects and maintain security in six key areas, fulfill its political and social responsibility of ensuring energy supply and security, and give full play to its advantage of integrated industrial chains of coal, electricity, chemicals, and transportation. It aims to serve as a 'stabilizer' and 'ballast stone' for energy supply, help promote high-quality development and make greater contributions to keeping overall economic performance stable and maintaining social stability.





CHINA HUADIAN CORPORATION LTD.

China Huadian Corporation (Huadian Group) is one of the five largest state-owned power generation enterprises in China, administrated by the State Council of the People's Republic of China. Incorporated in 1994, it has grown at the rate of 20% annually and now produces about 10% of China's power. It is one of the Big Five independent power producers along with Huaneg Group, Datang Group, Guodian Group, and CPA Group.

China Metallurgical Geology Bureau (CMGB)

China Metallurgical Geology Bureau (CMGB) established by the State in 1952. It is a public welfare state-owned enterprise with the responsibility of improving the resource guarantee ability. It is mainly engaged in the geological exploration, research, development and service of solid minerals, production of super-hard materials and manufacturing of mechanical equipment. The total assets are more than 23 billion CNY. It operates, manages and supervises state assets according to related laws, and shoulders the corresponding responsibility of maintaining and increasing the value of state assets.

CMGB has 11 bureaus (centers) and 6 holding companies, branches are located in 20 provinces, autonomous regions and municipalities directly under the central government.

Our purpose and business scope: provide management guarantee for national metallurgical geological work; solid mineral geological exploration, research, development and service; super-hard material production and mechanical equipment development; metallurgical geological exploration development planning & rules and regulations formulation; metallurgical geological industry standard research; metallurgical geological exploration business management; relevant geological exploration organization and implementation; foreign important geological and mineral exploration; related research on prospecting theory and exploration technology, providing technical services.

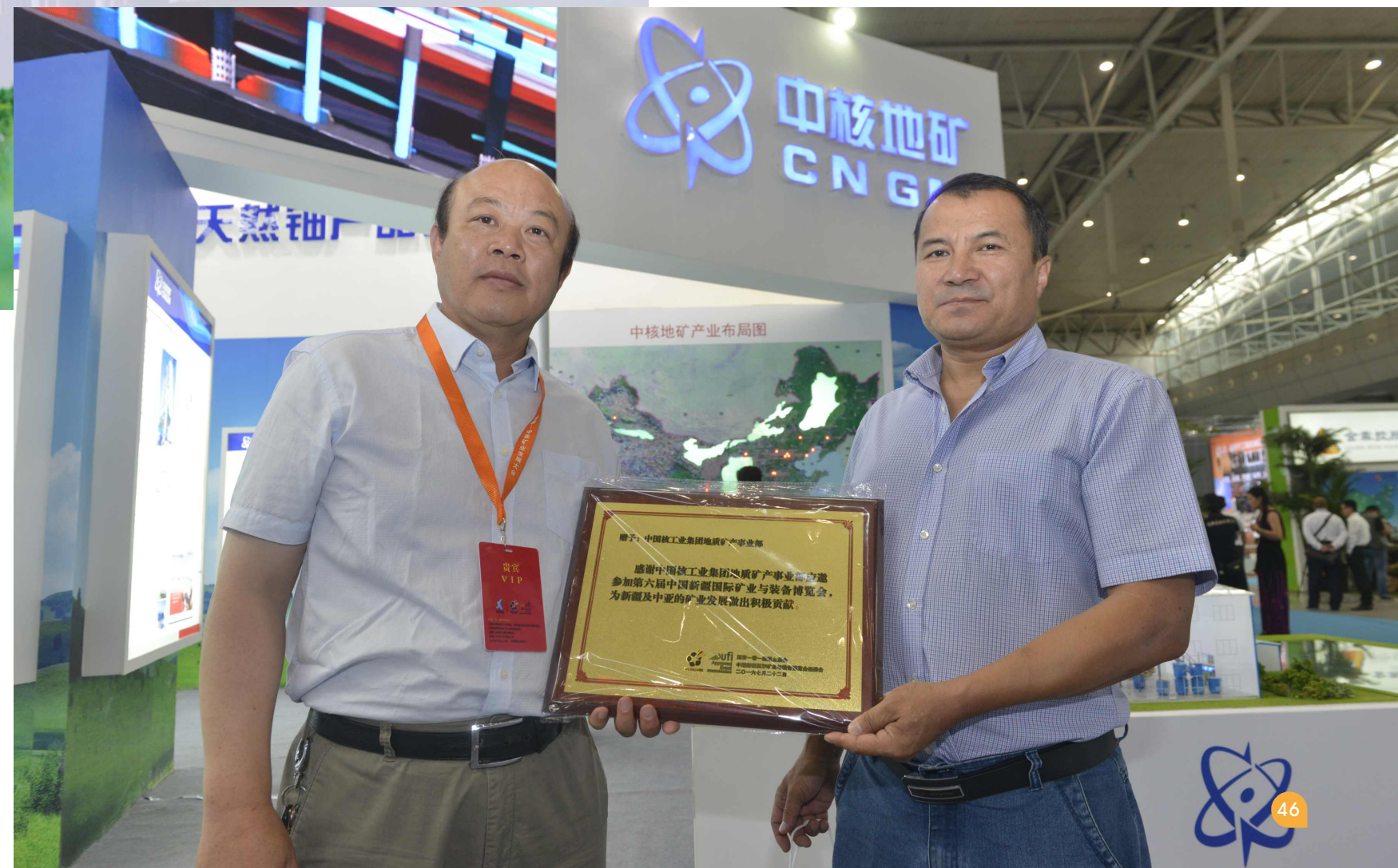
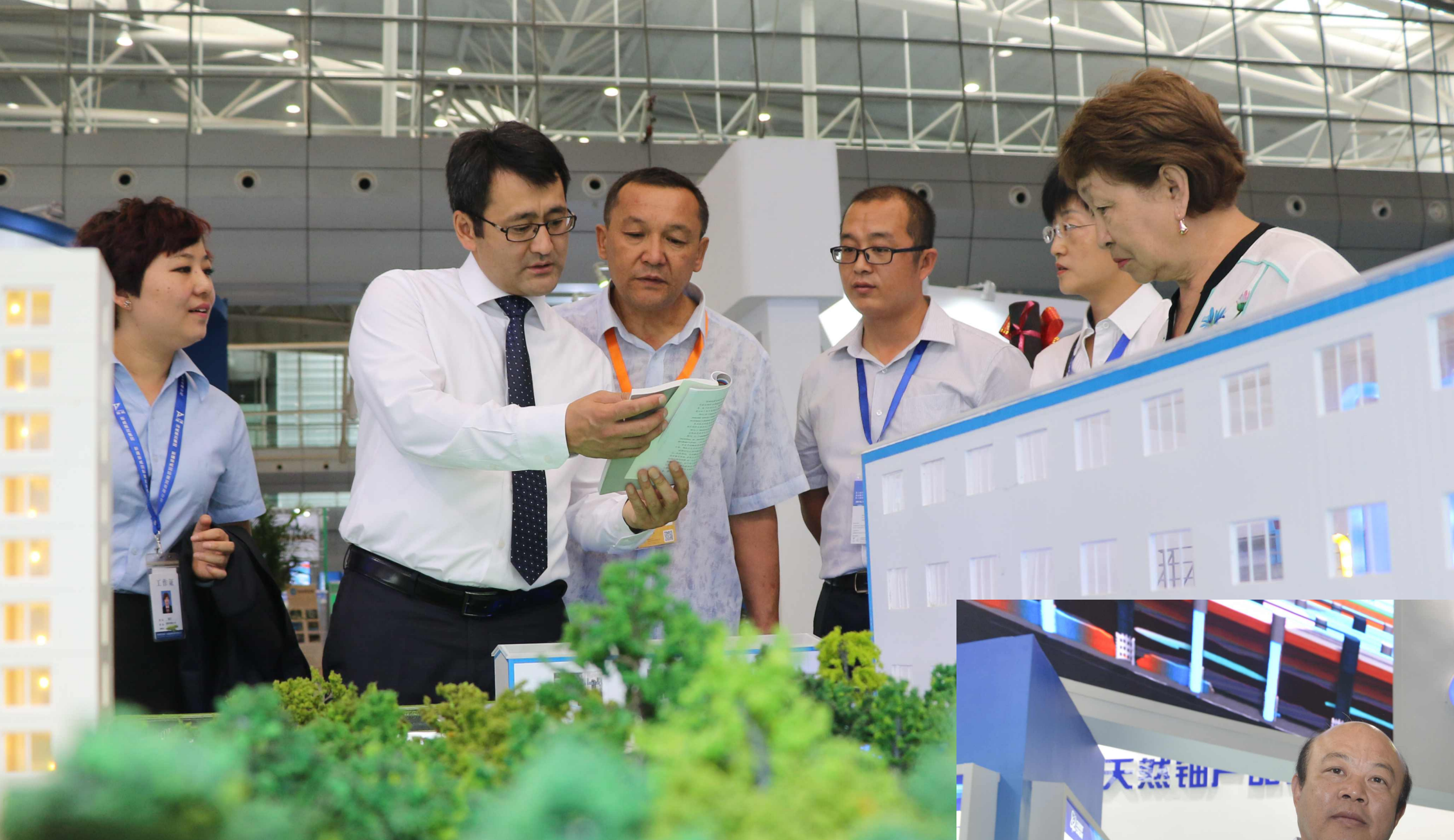
IME XINJIANG actively responds to the national "the Belt and Road Initiative", providing an open and inclusive platform for enterprises to go Xinjiang and explore the Central Asian market. In the future, CMGB will continue to play the vanguard role of the national exploration breakthrough strategic action, fully integrating into the 'the Belt and Road Initiative' pattern, vigorously improving the level and ability of exploration technology, focusing on building an integrated industrial chain of exploration and development, and making more positive efforts for the sustainable development of China's mining industry and the healthy and rapid development of Xinjiang's economic society.



China National Nuclear Corporation (CNNC)

China National Nuclear Corporation (CNNC) is mainly engaged in research and development, construction, production and operation in the fields of nuclear power, nuclear fuel cycle, nuclear applications, environmental protection and nuclear engineering, as well as international cooperation, imports and exports.

Participation in the IME XINJIANG will further strengthen exchanges and cooperations with Central Asian countries in related fields in the context of jointly building the 'Silk Road Economic Belt'.



China National Gold Group Corporation

China National Gold Group Corporation (hereinafter referred to as China Gold) is the only central state-owned enterprise in China's gold industry under supervision of State-owned Assets Supervision Administration Commission of the State Council. It was established in early 2003 on the basis of China Gold General Corporation found in 1979. China Gold is the chairman member of China Gold Association and the only Chinese member of World Gold Council.

China Gold is mainly specialized in prospecting designing, resource development, production, trade, engineering procurement construction and others businesses of non-ferrous metals including gold, silver, copper and molybdenum. As a large-scale comprehensive mining corporation, it integrates operations of geologic prospecting, mining, mineral dressing and processing, product refining, marketing, scientific and technological research, engineering design and construction.

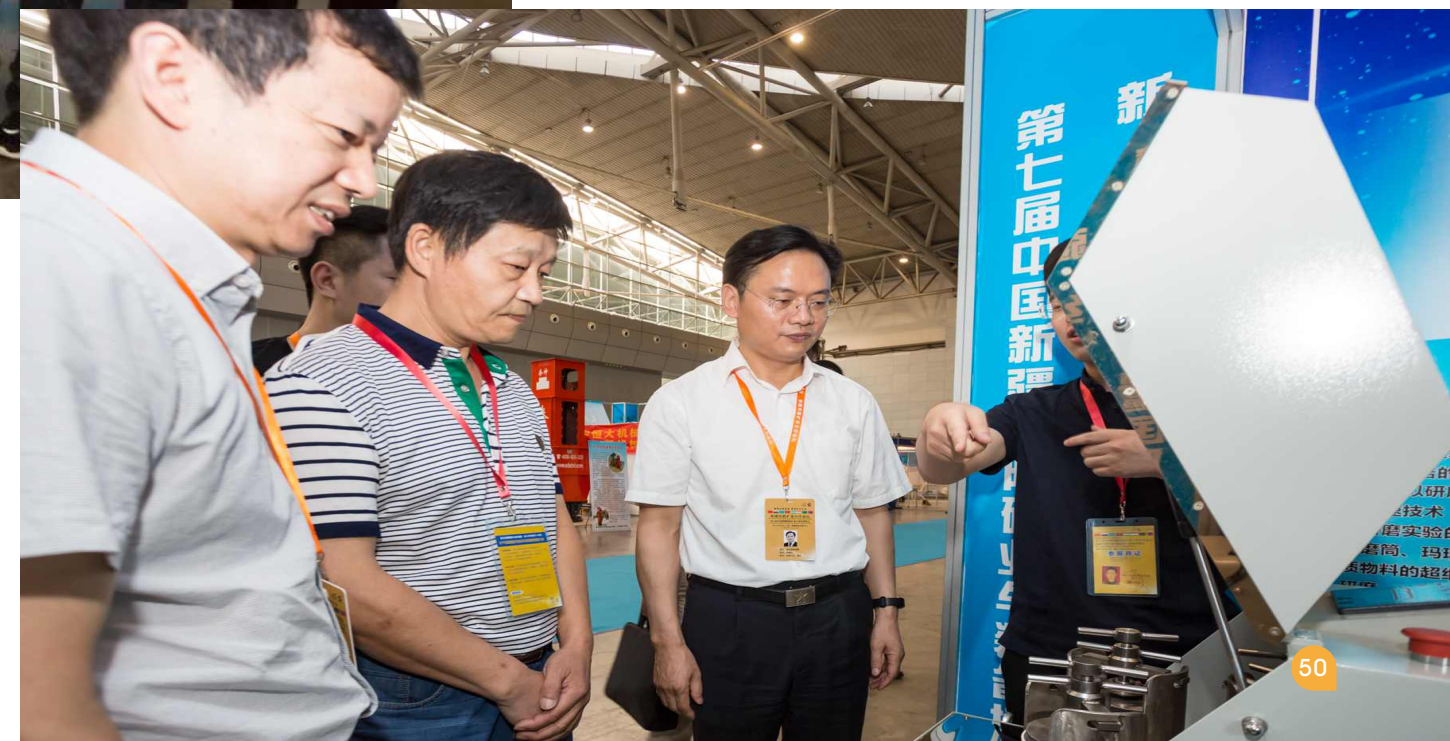
IME XINJIANG has provided many mining enterprises with an opportunity and platform to deeply understand the mining market in Xinjiang and Central Asia. China National Gold Group Corporation attaches great importance to this opportunity and welcomes local governments and industry counterparts at all levels of Xinjiang to drop by our booth.



Geology Bureau of Hubei Province

Geology Bureau of Hubei Province attaches great importance to IME XINJIANG and its delegates participated in this expo led by Houlun Zhu , Secretary of the Party Committee and Director of the Geological Bureau. Geology Bureau of Hubei Province has actively implemented the national 'the Belt and Road initiative', closely followed the key work of the Hubei Provincial Party Committee and the provincial government, actively performed the function of resource guarantee, implemented the "Overseas Silk Road Project", and strengthened the attention and investment in the mining market of Central Asia based on the minerals in urgent need, shortage, and scarcity.

The five Central Asian countries have superior ore-forming conditions, abundant mineral resources, and enormous resource potential. Their reserves and production of oil, gas, iron, manganese, chromium, copper, gold, and other minerals are among the top in the world. Geology Bureau of Hubei Province is willing to strengthen cooperation with the five Central Asian countries in the field of mineral resources and make positive contributions to alleviating China's resource pressure.





Shandong Energy Group Co., Ltd. (SDE)

Shandong Energy Group Co., Ltd. (SDE) is a large state-owned energy enterprise in Shandong Province, China, newly incorporated in July 2020, upon an agreed merger between the former Yankuang Group and the former Shandong Energy Group. SDE owns more than 20 second-level subsidiaries, including Yankuang Energy Group, Xinwen Mining Group and Zaozhuang Mining Group and 10 public companies listed at home and abroad, with a 220,000-strong workforce. The year 2022 registered the operating revenues of RMB827 billion, the total profits and taxes of RMB94 billion, and the total assets of 950 billion CNY as at 31 December 2022. SDE was rated as the 69th on 2022 Global Fortune 500 List, the 23rd on China Top 500 Companies List and the 5th among China Top 500 Energy Companies. Meanwhile, SDE was selected as the 'Corporate Governance Demonstration Enterprise' by the State-owned Assets Supervision and Administration Commission of the State Council. With a market cap of more than 220 billion CNY, Yankuang Energy Group has won the 7th 'China Industry Award' which is the highest award in China's industrial field and known as the 'Oscar' of China's industry.

SDE focuses on six pillar industries of mining, high-end chemicals, electric power, new energy and new materials, high-end equipment manufacturing, and modern logistics and trade.

Zijin Mining

"Zijin not only takes a leading position in the field of geological exploration, low-grade resource utilization and hydrometallurgy, but also is a pioneer in the construction of the 'the Belt and Road Initiative' as an enterprise that entered Xinjiang earlier. At present, Zijin has invested 18 projects in Central Asia and Xinjiang, and its Ashele Copper Mine has been selected as China's outstanding model of environmental protection. Participating in this expo will help us further stabilize and expand the investment chances in Central Asia".





Zhaojin Mining Industry Company Ltd.

"With the help of the platform provided by IME XINJIANG, it provides a good and vivid display of our company's comprehensive strength. At the same time, it has laid a better foundation for us to open up more Central Asian markets along the Silk Road Economic Belt".

Xinjiang Daming Mining Group Co., Ltd.

Xinjiang Daming Mining Group Co., Ltd. (hereinafter referred to as "Daming Mining" or "Company") was established on February 25, 1997, with a registered share capital of 150 million shares and legal representative: Xu Ming. The company is mainly engaged in the mining and processing of ferrous metal mineral resources. After 20 years of development, the company has become an influential medium-sized mining enterprise in the iron ore mining and processing industry in Xinjiang.





SANDVIK Mining and Construction

"The holding of this expo has provided enterprises and businesses with an opportunity to have an intuitive understanding of the Xinjiang's market, and has also built a good communication platform for customers. Sandvik is honored to be a brand partner of this expo, and we are willing to witness this grand event together with everyone who attend this expo".

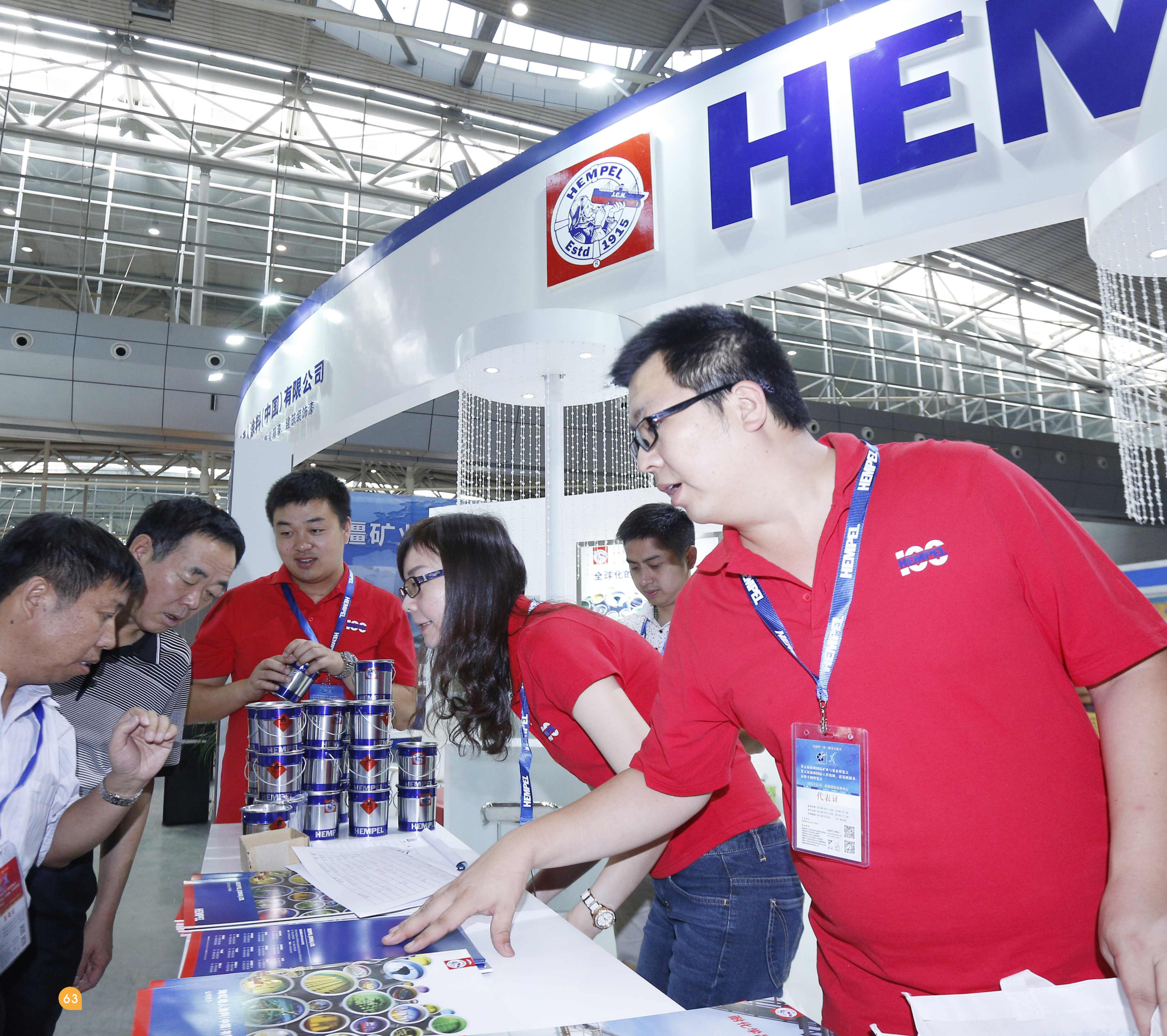


Atlas Copco Group

Atlas Copco, as a leading provider of sustainable productivity solutions, made a grand appearance at this event. For many years, it have been focusing on the research and technological innovation of products in the mining and civil engineering fields. During this expo, Atlas Copco, as the most concerned international brand, attracted many professionals in the industry to drop by at the booth.

Through professional explanation and vivid video demonstration, Atlas Copco showed the latest achievements in open-air and underground rock drilling, civil construction and other fields, further enhancing its brand influence in the field of mining and construction machinery. "This expo allows us to use the media platform to express our confidence in the market and positively convey our expectations for the prospects of Xinjiang and even the national economy driven by the 'the Belt and Road Initiative' ," said Qiang Zhang, regional sales manager of Atlas Copco in Xinjiang. "We will continue to adhere to the concept of innovation and sustainable development and provide customers with more perfect products and solutions".





Hempel (China) Co., Ltd

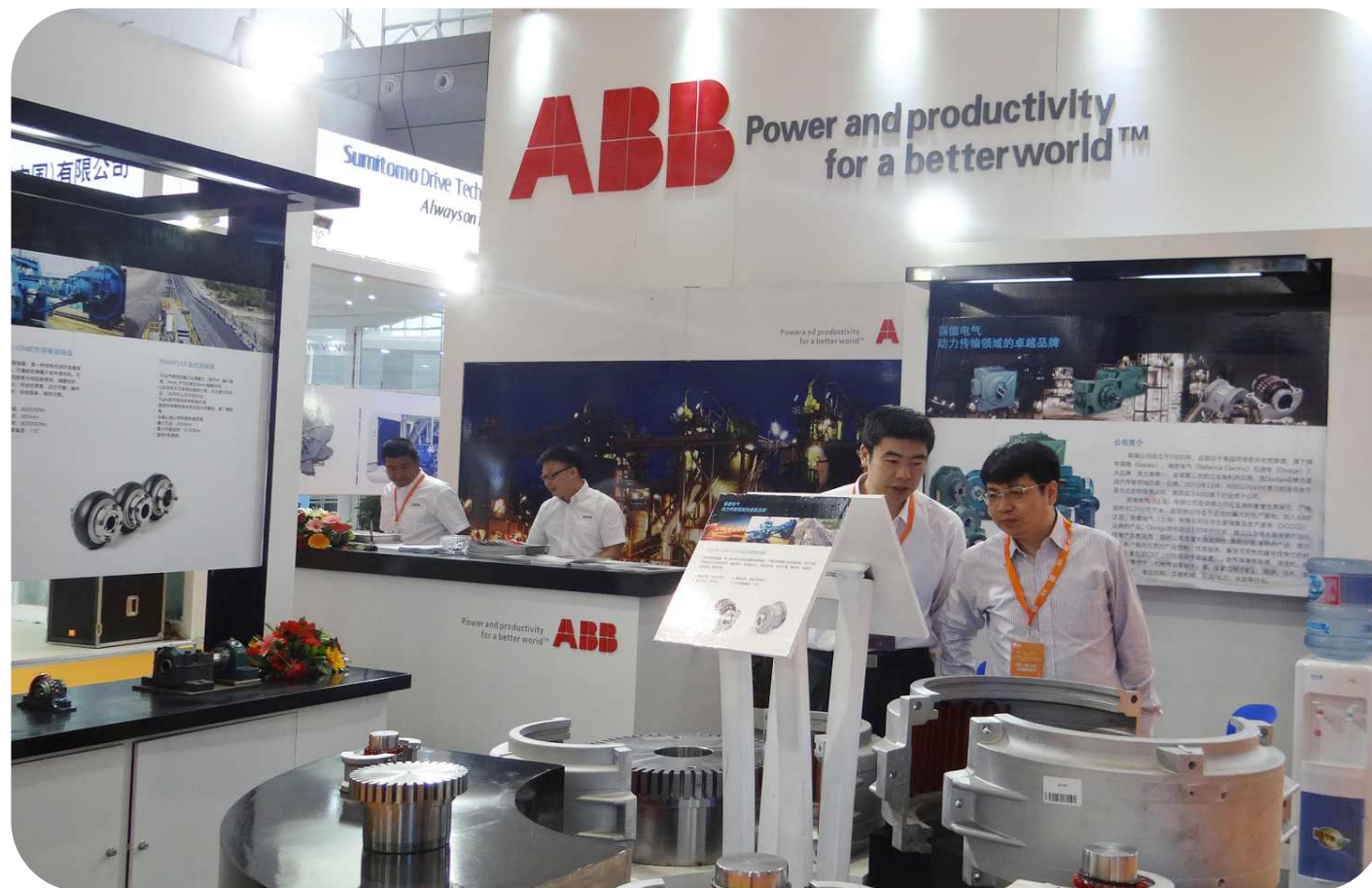
Hempel (China) Co., Ltd. is a wholly-owned subsidiary of Hempel A/S in China. It is a world leading paint supplier. Currently, it has developed into one of the market leaders in industrial paint, ship paint, container paint, and decorative paint. 2015 marks the 100th anniversary of Hempel A/S. For a century, Hempel A/S has been constantly innovating, providing high-quality anti-corrosion coating products and value-added technical services for various mining and mineral processing, petroleum and its by-product processing and treatment equipment worldwide.



ABB is a technology leader in electrification and automation, enabling a more sustainable and resource-efficient future. The company's solutions connect engineering know-how and software to optimize how things are manufactured, moved, powered and operated. Building on more than 140 years of excellence, ABB's 105,000 employees are committed to driving innovations that accelerate industrial transformation.



Siemens has taken roots in China for over a century. Its earliest business activities in China can be traced back to 1872. Its main business focuses on four major areas: industry, energy, mining, infrastructure, and cities. Adhering to the 150-year-long spirit of cooperation and innovation, Siemens has become an integral part of the Chinese economy and society, and will continue to actively integrate into China's new development pattern and make new contributions to the sustainable development of the country's economy and society. Siemens lives up to “being responsible, excellent and innovative” as its company values and focuses on four strategic priorities: customer impact, growth mindset, technology with purpose and empowered people. With technology to transform everyday, Siemens is committed to becoming an influential technology company in China.





ThyssenKrupp has the world's most advanced and efficient open-pit mining technology and equipment. In order to cultivate the Xinjiang market, it has set foot in Urumqi, Xinjiang. The head of ThyssenKrupp Xinjiang Representative Office stated, "The Xinjiang Mining Expo has established a cooperation and exchange platform, and we have gained recognition and assistance from many customers through this platform. In the future, we hope to provide more products, technical services and support for the safe and efficient development of energy resources in Xinjiang."



Tenova's headquarters are located in Castellanza (Italy) and its offices spread out across six continents. With over two thousand employees, we are present wherever our clients need us, ready to discuss, design, craft and create sustainable solutions for metals and mining that are tailored directly to their needs.



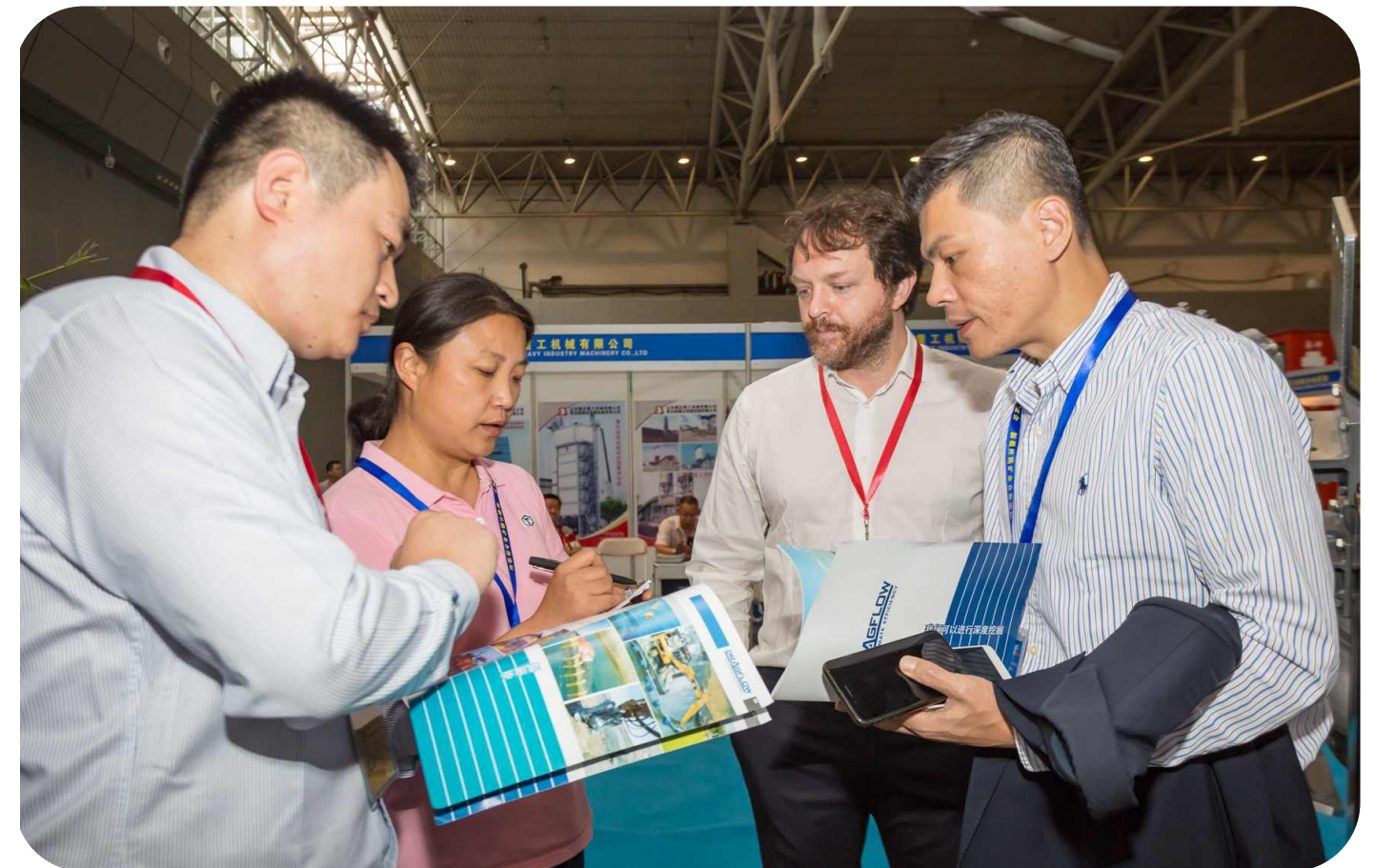
LIEBHERR

In 1978 the first LIEBHERR representative office in Peking was opened. Since then, the Group has been expanding its sales, service, and manufacturing operations in China with great intensity. In the mid 1990s Liebherr's first joint venture with a Chinese company began operations in Xuzhou in the Jiangsu Province. It is responsible for the development, manufacture and sales of truck mixers, stationary mixing plants and refrigeration and freezing appliances. Today, LIEBHERR operates a total of eight companies in the People's Republic of China and offers its entire product range in this market.



Dragflow was founded in the late 1980's as a manufacturer of high-quality submersible dredging pumps for the European market. With early successes, Dragflow expanded the product line to a full range of electric and hydraulic pumps and small turnkey dredges.

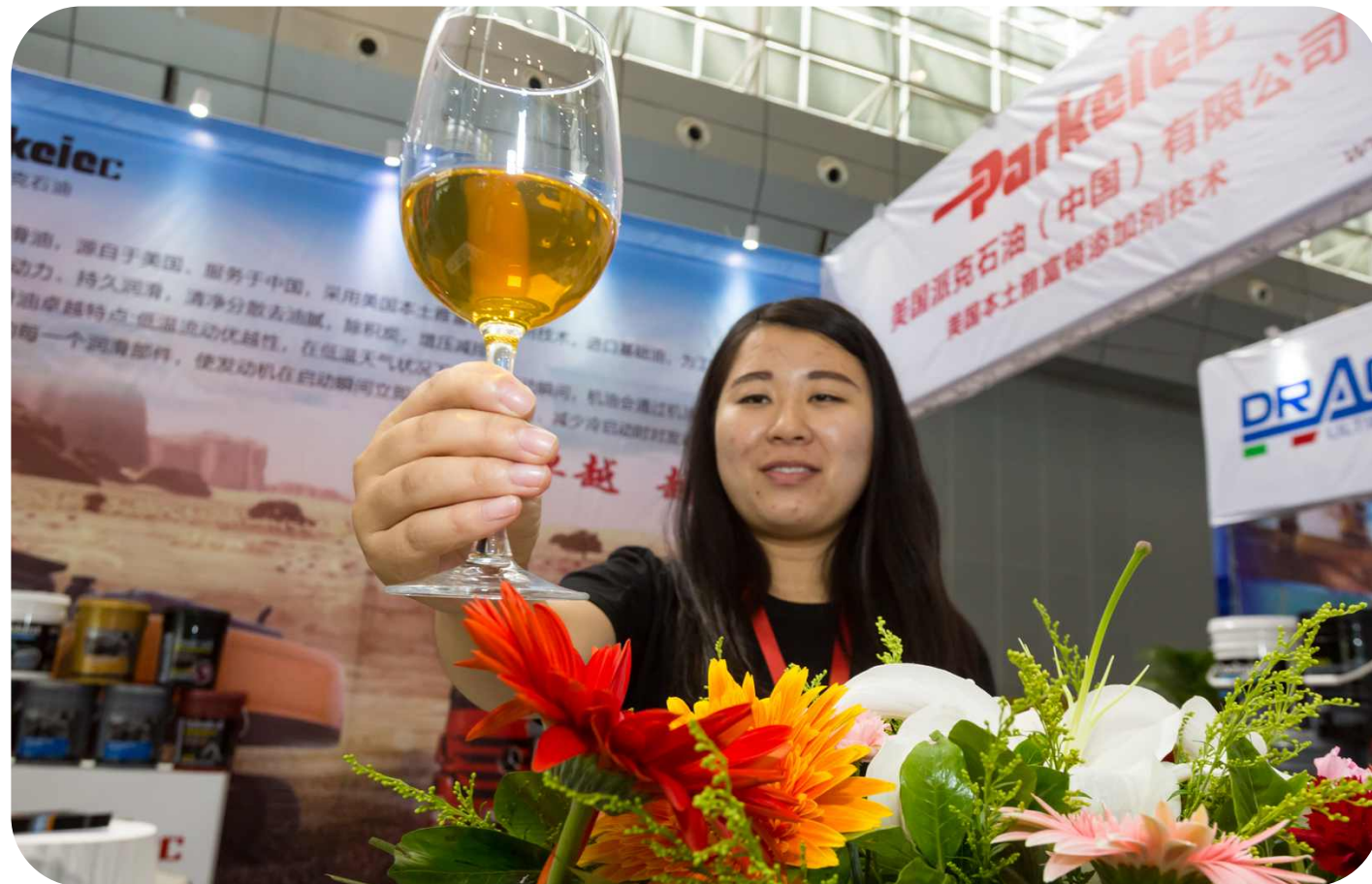
Nicola, the general manager of Italian Dragflow, who participated in the Expo for the first time, said that the company specially used containers to transport electric and hydraulic dredgers from Italy to Xinjiang, hoping to open the Xinjiang market via this expo, and cooperate with more Central Asian countries along with the 'the Belt and Road Initiative'.





Parker Petroleum Technology (Yantai) Co., Ltd.

Parker Petroleum Technology (Yantai) Co., Ltd. is a professional lubricant manufacturer integrating research, development, production and operation. It is the only authorized manufacturer of Parker Petrochemical Group Co., Ltd. in China. Facing the ever-changing global manufacturing industry and technology as well as the complex and changeable international political.



Redaelli is one of the world's largest wire rope manufacturers, with experienced teams that provide high-quality products to mines, which were well received by the public. Fully sealed steel wire rope is a star product of Redaelli, widely used as a guide rope for mining material transportation ropes and manned cableways. The fully enclosed rope strand structure has a larger metal cross-section, which gives the steel wire rope a higher breaking force. The multi-strand Z-twist wires provide good rotational stability and their smooth surfaces can reduce friction resistance.

***Teufelberger-Redaelli

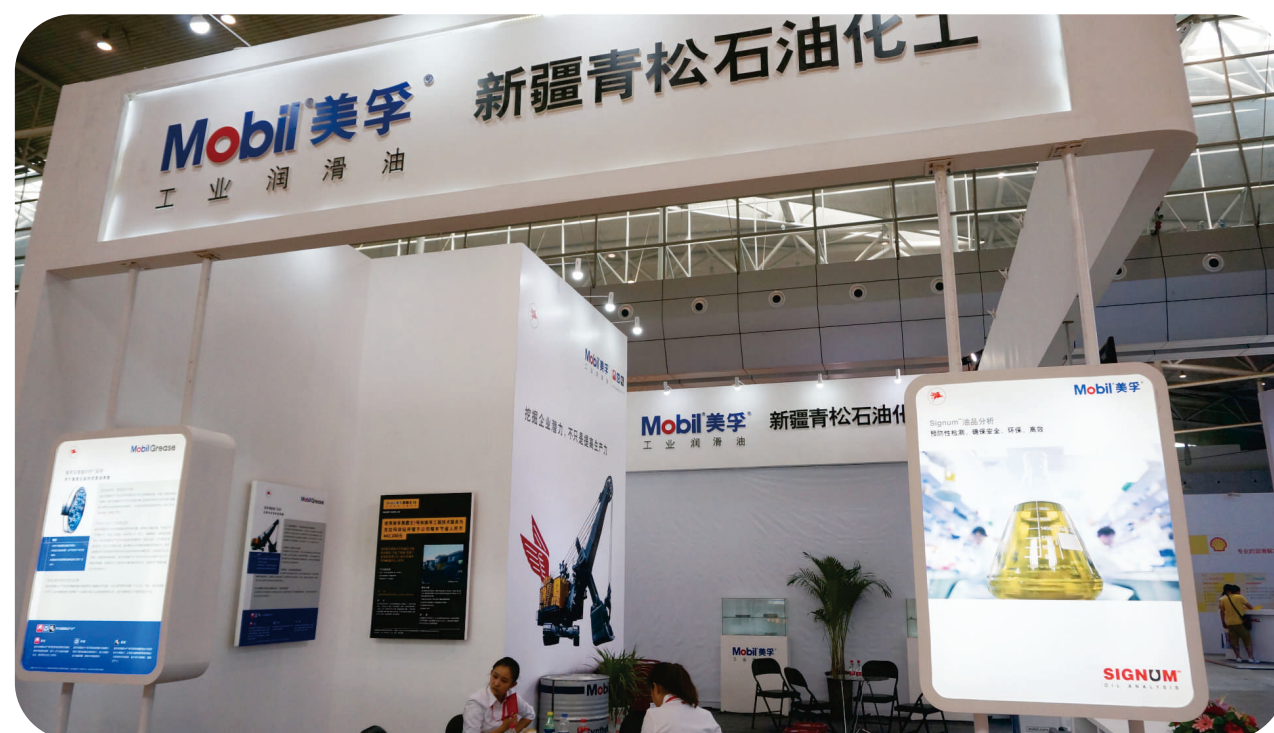
On 28th April 2017 Redaelli entered Teufelberger Group. Teufelberger and Redaelli both leading manufacturers of high performance steel wire ropes, unite their expertise to provide the best technical solutions for steel wire ropes and establish together a global presence.



Mobil 美孚

ExxonMobil

"Xinjiang is a strategic base for both China and Xinjiang itself. Chinese leaders have repeatedly mentioned the Asia Europe Silk Road Economic Belt, which is a great opportunity for Xinjiang's development as well as for its market. Through cooperation with the IME XINJIANG, we have received support and assistance from many customers. I believe that in the future cooperation process, based on the platform of IME XINJIANG, mutual benefit and common development can be carried out successfully".



Shell

As a leading global group of energy and petrochemical companies that is high up on the Fortune 500 list, Shell helps meet the world's demand for energy in economically, environmentally and socially responsible ways. We embrace the ambition to be the most competitive and innovative energy company in the world.

Shell's business relationship with China dates back to more than a century ago, testifying to a long-term commitment to this country.

Today, all of Shell's core businesses - Upstream, Integrated Gas and New Energies, Downstream and Projects & Technology - are active in China. With win-win partnerships with all of the major national oil companies in China, including China National Petroleum Corporation (CNPC), China Petroleum & Chemical Corporation (Sinopec), China National Offshore Oil Corporation (CNOOC) and Shaanxi Yanchang Group Company (YCG), they aim to achieve End-to-End Integration of the whole value chain from Upstream molecules to Downstream markets and extract maximum value for business partners in and outside China.





General Electric Company (GE)

General Electric Company (GE) is a multinational conglomerate headquartered in Boston, Massachusetts, that was incorporated in 1892 following a series of mergers between various companies owned and operated by Thomas Alva Edison and the Thomson-Houston Electric Company.

For well over a century, General Electric was one of the largest and most diversified corporations in the world, spanning a wide range of sectors and industries. After transitioning from its conglomerate-centric model, General Electric now focuses on three main business components: energy solutions, jet engines, and healthcare technologies. This strategic pivot reinforces its status as an emblem of perpetual innovation and reinvention.



Joy Global

Joy Global is the leading supplier of advanced equipment, systems and direct services for the mining industry. It has a vision; to be a world-class service company delivering the most reliable and productive products, systems and solutions that solve mining's toughest challenges. In order to achieve this, facilities and equipment service centres span six continents and more than twenty distinct countries. Their mission is clear. Joy Global want to partner directly with customers to enable them to achieve zero harm, the highest production and the lowest lifecycle cost for their mining operations, while making every customer a reference. They are grounded in experience. Grounded in performance and innovation. Grounded in their values; Integrity, Respect, Diversity, Teamwork, Reliability and Performance.





"Our footsteps in Xinjiang are unstoppable. The economy of Xinjiang is developing rapidly, where its energy is being rapidly developed and utilized, attracting more and more equipment companies to develop this land. We must be faster than these companies, because this is important for us to establish our foundation in western China and the entire Central Asia".



The WIRTGEN GROUP is an internationally operating group of companies in the construction equipment industry. We owe our strength to the five traditional product brands WIRTGEN, V GELE, HAMM, KLEEMANN and BENNINGHOVEN. As a technological leader, WIRTGEN GROUP can offer our customers mobile machine solutions for road construction and road rehabilitation, plants for mining and processing minerals or recycling material and for the production of asphalt.





Ruukki, part of the SSAB Group, one of the world's leading special steel manufacturers, with its own steel mills and rolling and spraying plants located in Raahе and Hämeenlinna, Finland, respectively. Due to the implementation of systematic process control from raw materials to finished steel production, its products can ensure the uniformity and stability of high quality and performance. Among them, Raex wear-resistant steel and Optim high-strength steel are two well-known special steel brands under Ruukki, providing high-quality steel products for global equipment manufacturers.



As a leading manufacturer of industrial and agricultural equipment, Vermeer relies on a team of nearly 4,000 making a real impact. Around the world, Vermeer team members are rolling up their sleeves to design, build and support tough yellow iron built for customers doing the important work of connecting people to the necessities of life, managing natural resources, feeding and fueling their communities.

Its influence is real and felt around the world. Vermeer machines are made to equip customers to do more across a diverse group of important markets including underground construction, infrastructure, surface mining, tree care, environmental and agriculture. The equipment Vermeer design, build and support helps make our world go. Vermeer invested a large amount of funds in 2005 and established a dedicated manufacturing base in China.





Voith first interacted with the China market at the beginning of the 20th century. Since then, we have striven to develop roots in the country and played a part in its modernization process which has transformed the skylines of the country.

The company has developed in parallel with China's economic stature, by setting new standards in markets such as energy, oil & gas, paper, raw material and transport & automotive that are key to China's growth. With its broad portfolio of products and services, Voith supports sustainable growth in China and is committed to the integration of China's economy, society and ecological progress.



The Michelin Group is a global company headquartered in Clermont-Ferrand, France. Founded in 1889, the Michelin Group provides tyres to over 170 countries. The Michelin Group makes tyres locally for specific needs and road conditions in one of its 69 production facilities around the world. Michelin's 114,000 employees are committed to making the safest and most relevant tyres for customers. Michelin is a leader in innovation and sustainable development for the mobility of people and goods.

In addition to tyres, Michelin Group also produces wheels, steel wires, automobile run-flat tire system (such as PAX systems), travel services (such as ViaMichelin, GPS), maps, and travel guides.





KOBELCO

Kobe Steel's Machinery Business offers a wide range of products, including industrial machinery, compressors and energy equipment. Kobe Steel creates distinctive products to meet global demand in key growth fields, such as the automotive, environmental and energy industries, while also striving to build optimal production networks and strengthen its manufacturing capabilities.



Sumitomo Corporation

Sumitomo Corporation ("SC") is a leading Fortune 500 global trading and business investment company with 108 locations in overseas countries/regions and 20 locations in Japan.

The entire SC Group consists of approximately 900 companies and 80,000 personnel.

SC conducts commodity transactions in all industries utilizing worldwide networks, provides related customers with various financing, serves as an organizer and a coordinator for various projects, and invests in companies to promote greater growth potential.



WORLDTECH

Transmission Technology

WORLDTECH has been based on the philosophy of technology empowerment, efficient execution, pragmatism style and all-round service, using the team with international background and experience to complete value-added delivery of each project, and striving to make customers feel its meticulous, convenient and considerate service.



BROKK

Brokk demolition robots are the perfect combination of trustworthy experience and groundbreaking technology for effective demolition and maintenance. While traditional methods fail to meet these needs, Brokk continue to push the limits for remote-controlled demolition.





China Railway Construction Heavy Industry Co., Ltd. (CRCHI)

Founded in 2007, China Railway Construction Heavy Industry Co., Ltd. (CRCHI) is a member of Fortune Global 500 – China Railway Construction Corporation (CRCC). As a large enterprise, the business of CRCHI covers research, design, manufacture and service of high-end underground engineering equipment and railway track equipment. CRCHI established 12 manufacturing bases in China (in Changsha Hunan, Sichuan, Gansu, Xinjiang, Shaanxi, Inner Mongolia, Liaoning Guangdong etc).



The director of TISCO marketing told the reporter: "We believe that innovation is about development and innovation is about the future. On the basis of innovation, the company actively responds to the national policy – 'the Belt and Road Initiative'. Xinjiang and Central Asia have rich mineral resources, which is exactly our marketing's main direction. This time, we hope to get to know more partners in this industry by participating in the IME XINJIANG".

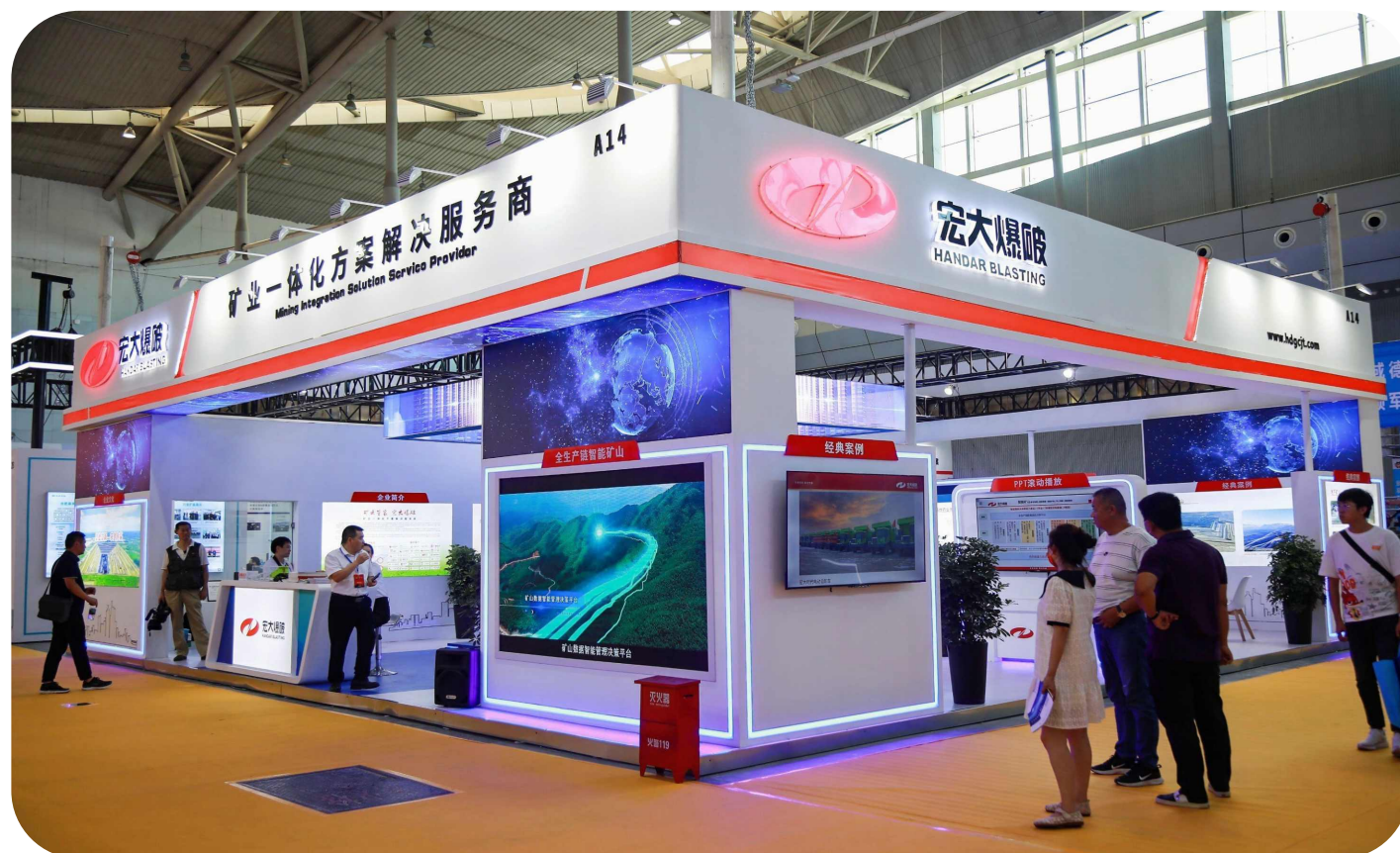




HANDAR BLASTING

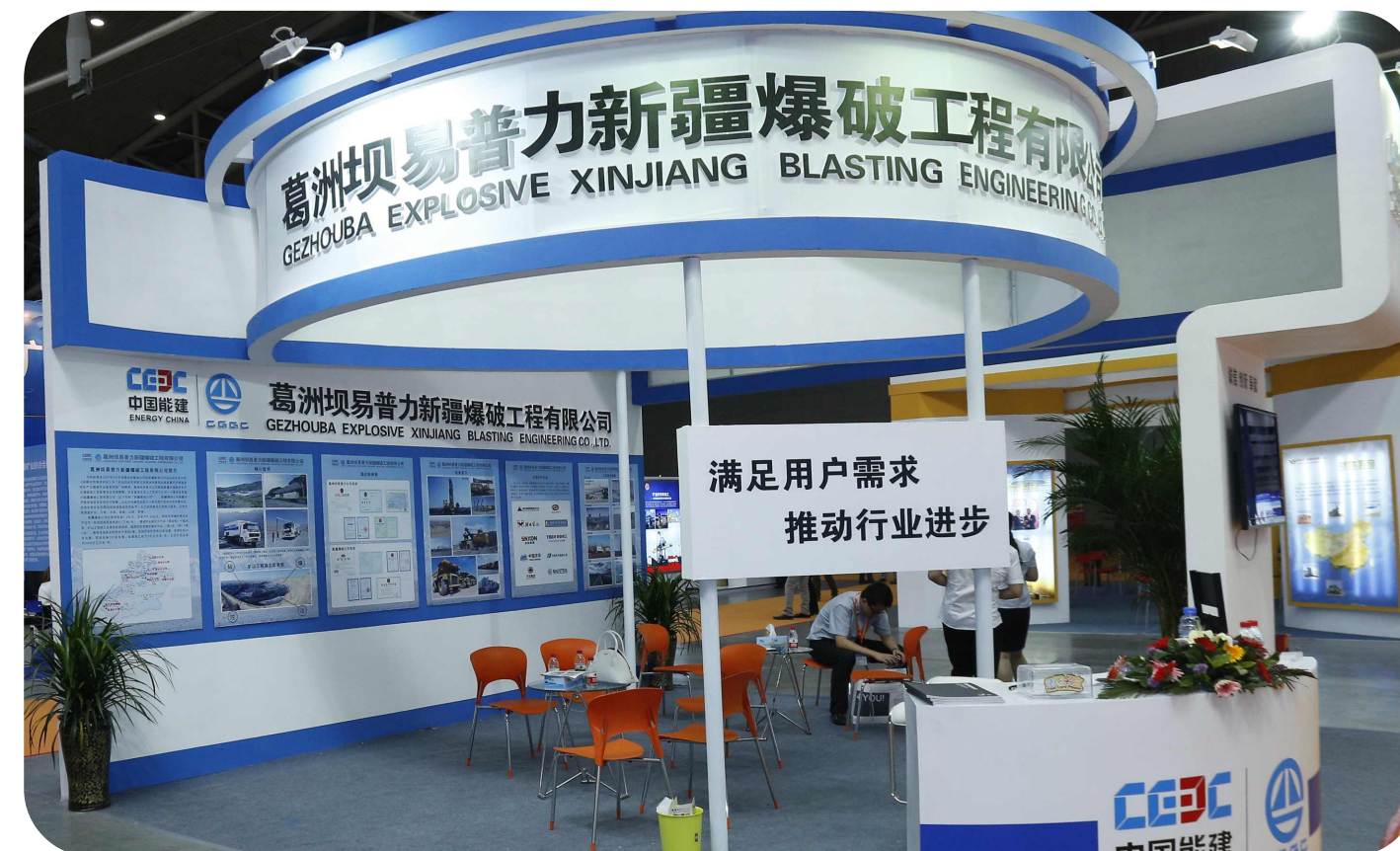
Guangdong Hongda Blasting Co., Ltd., located in Guangzhou, is a leading integrated service provider in the mining explosives industry in China. The company specializes in designing comprehensive blasting solutions, with advanced blasting technology and a wide range of services. Its main focus is on large and medium-sized open-pit mines, offering products such as civilian explosive equipment, mining infrastructure stripping, overall blasting solution design, blasting excavation, and mineral packaging and transportation services.

"As the core area of the Silk Road economy, Xinjiang has abundant mineral resources and is a key area for our company's development in recent years. We have participated in IME XINJIANG continuously and hope to use Xinjiang as a window to explore the markets in Central and Western Asia".



Gezhouba Yipuli Xinjiang Blasting Engineering Co., Ltd.

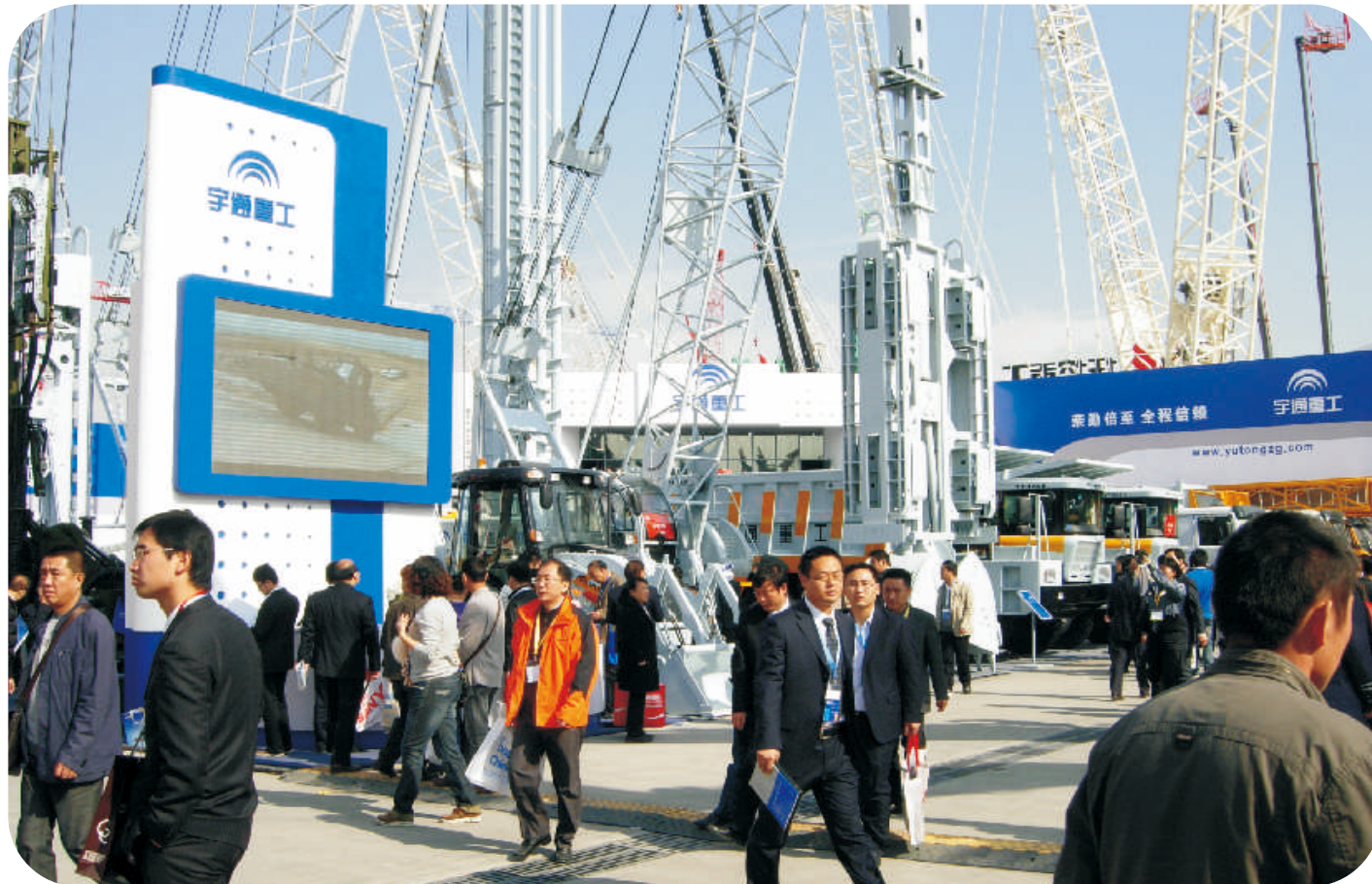
Gezhouba Yipuli Xinjiang Blasting Engineering Co., Ltd. is a subordinate unit of the State-owned Assets Supervision and Administration Commission of the State Council (SASAC). Its current business scope includes on-site mixed explosive production, sales of initiating explosive devices, and engineering construction services. To cope with the changes in the Xinjiang civil explosive market, Gezhouba Yipuli Xinjiang Blasting Engineering Co., Ltd. will optimize its product structure, position its industrial chain, and strive to become a leading enterprise in the Xinjiang civil explosive market.





Zhengzhou Yutong Heavy Industries Co., Ltd.

Yutong Heavy Industries Co., Ltd adopts the development pattern of five business divisions including basic engineering machinery department, mining machinery department, special vehicle department and environmental sanitarian machinery and a wholly-owned subsidiaries, with its business area covers foundation construction, resource exploitation and environment protection. Among which, the environmental protection equipment, hydraulic dynamic compaction and impact compact roller rank the top in the market share. The sale of high, precise and sharp products represented by multi-functional rotary drilling rig and new generation loader increase sharply in the oversea market, which has become the new highlight.



XGMA

Xiamen XGMA Machinery Co., Ltd. was founded in 1951 and listed on Shanghai Stock Exchange in 1994 (stock code: 600815), With research & development and production bases in Xiamen, Jiaozuo And Other Cities. It is a national key enterprise in the production of loaders, excavators, road machinery, excavation machinery, environmental protection machinery and other products.



SHANTUI Shantui Construction Machinery Co., Ltd.

Shantui Construction Machinery Co., Ltd. (hereinafter referred to as Shantui) was founded in 1952, formerly known as Yantai Machinery Factory. In 1966, Yantai Machinery Factory was relocated to Jining City and renamed Jining Machinery Factory. Shantui Construction Machinery Co., Ltd. was established in 1993 and listed on the Shenzhen Stock Exchange in 1997 (stock code 000680). Shantui is a state-owned shareholding listed company and a subsidiary of Shandong Heavy Industry Group. Shantui is among the Top 50 global construction machinery manufacturers and Top 500 manufacturing companies in China.



Xuzhou Construction Machinery Group Co., Ltd. (XCMG)

Xuzhou Construction Machinery Group Co., Ltd. (XCMG) was founded in 1943. Since then, XCMG has stood at the forefront of the Chinese construction machinery industry and developed into one of the domestic industry's largest, most influential, and most competitive enterprise groups with the most complete product varieties and series.

XCMG has been developing its business in Xinjiang for a long time, where it has established their local branches. In addition to meeting local demand in Xinjiang, XCMG also relies on its geographical advantages to export its products to Central Asia and other countries.

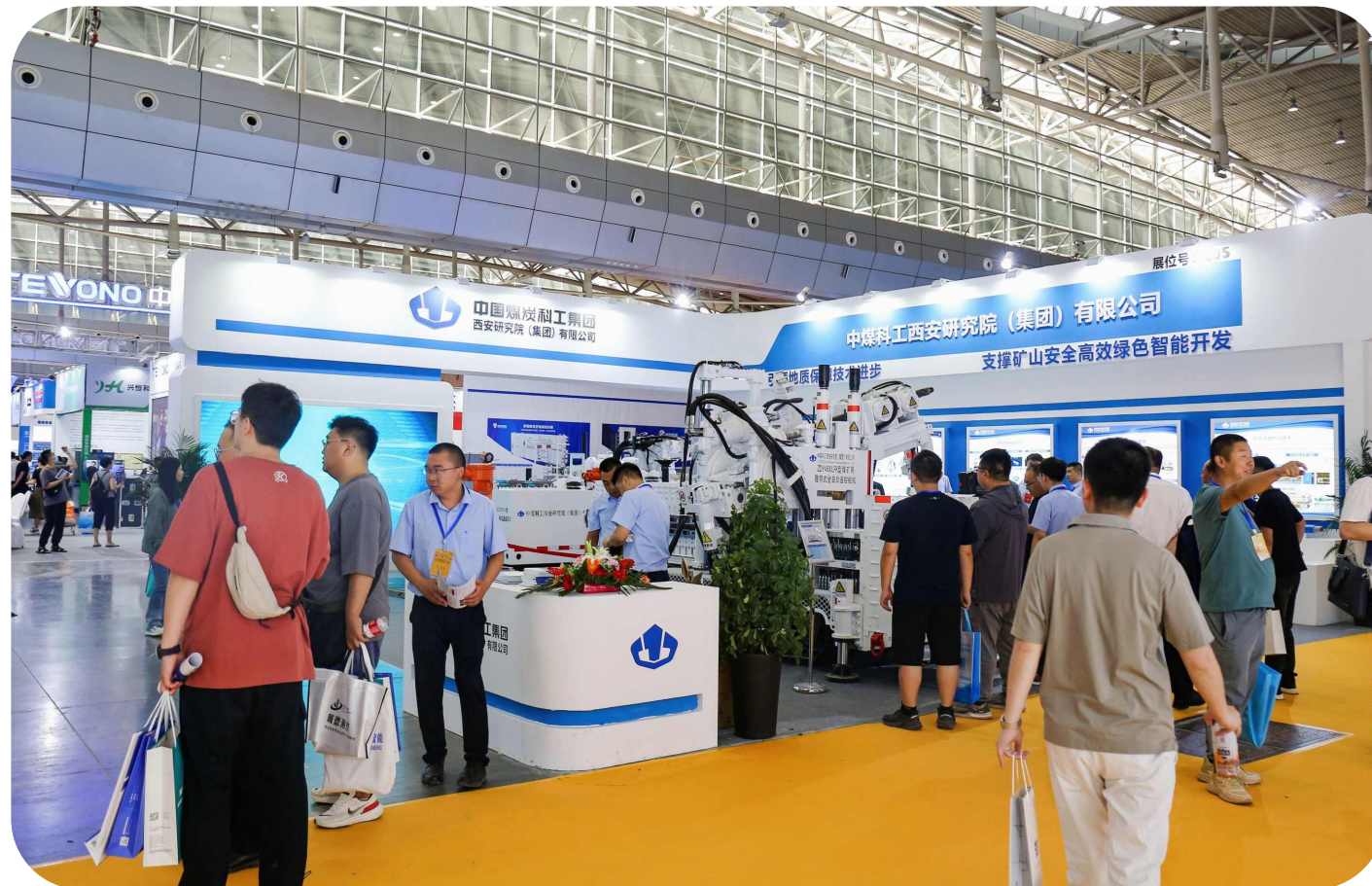




China Coal Technology & Engineering Group Corp (CCTEG)

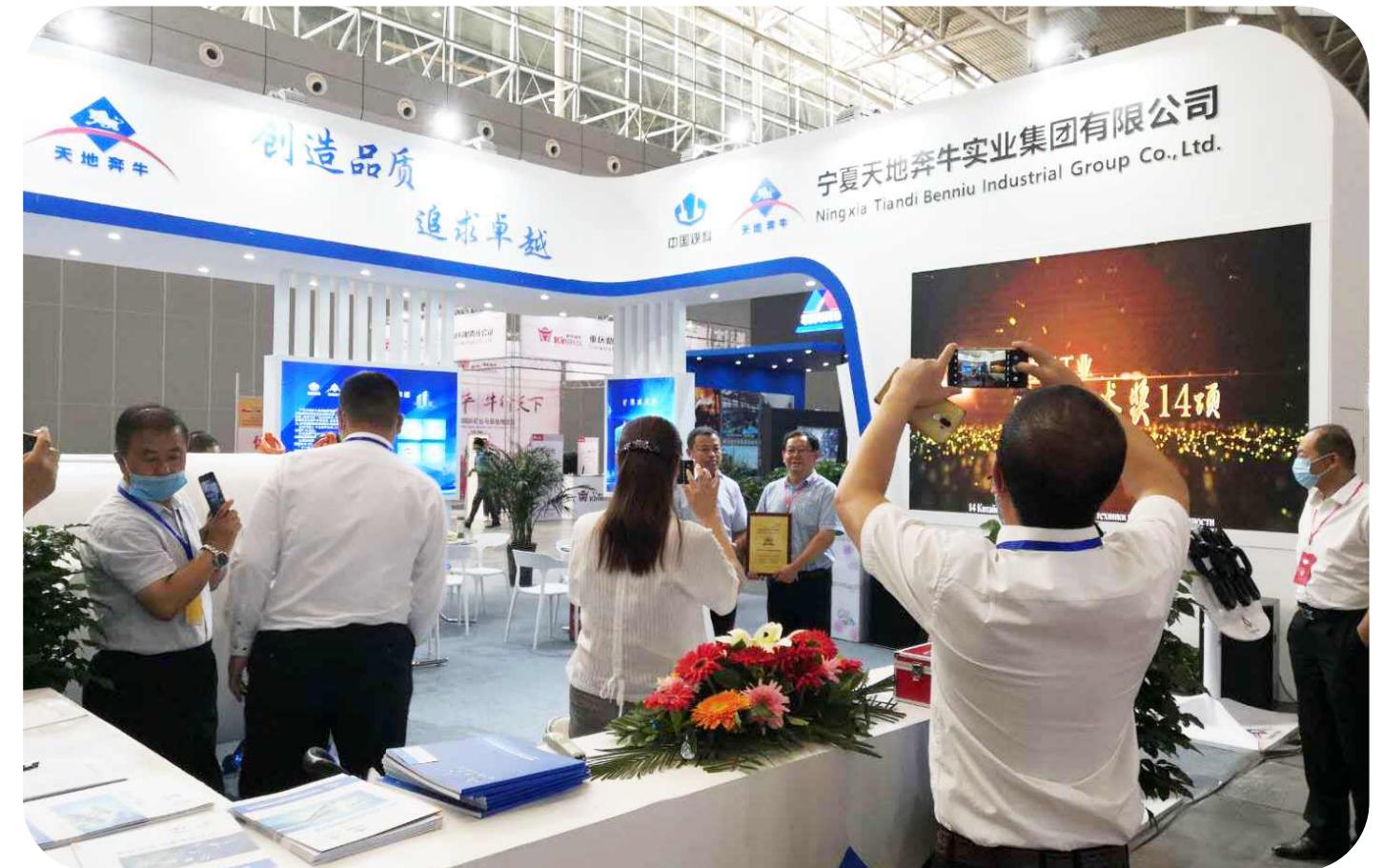
中国煤炭科工集团

China Coal Technology & Engineering Group Corp (CCTEG) has been established for more than 50 years and directly managed by the State-owned Assets Supervision and Administration Commission of the State Council (SASAC). CCTEG has undertaken most important coal mine development projects in China and become the backbone in the coal industry in China. Under CCTEG, there are 21 wholly-owned subsidiaries (one high-tech listed company), respectively located in more than 10 big cities in China like Beijing, Shanghai, Xian and Chongqing, etc.



CCTEG Ningxia Tiandi Benniu Industrial Group Co., Ltd.

Ningxia Tiandi Benniu Industrial Group Co., Ltd., a subsidiary of China Coal Science and Technology Group Tiandi Technology Co., Ltd. (CCTEG), is a national high-tech enterprise. Since the establishment of the third-line construction in the 1960s, the company has always adhered to the core value of "true value for customers", actively adapted to the new normal of the market economy, and vigorously implemented mechanism innovation and management innovation around the key technologies and product services of mining transportation equipment.

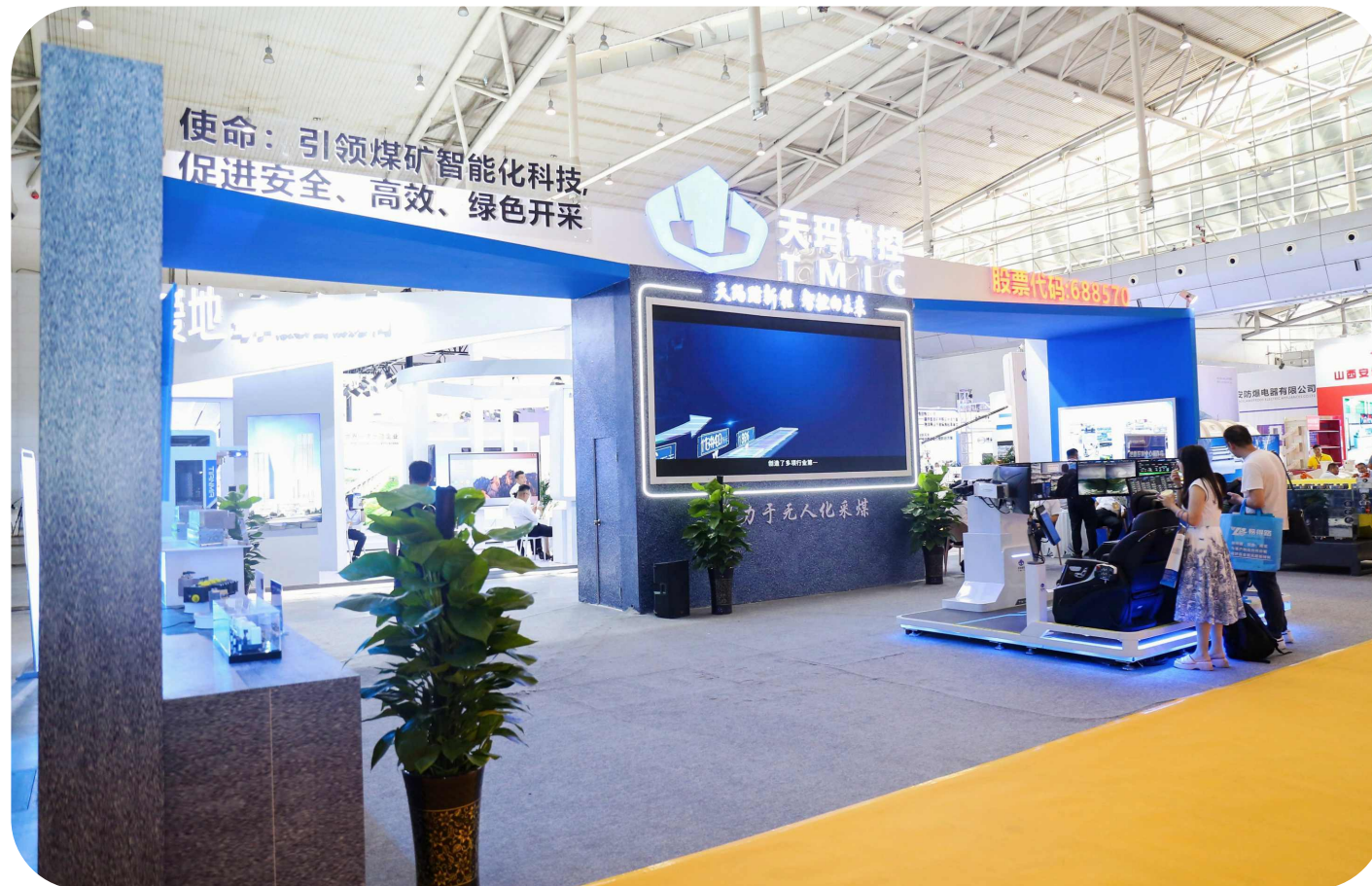




天玛智控

CCTEG Beijing Tianma Intelligent Control Technology Co., Ltd.

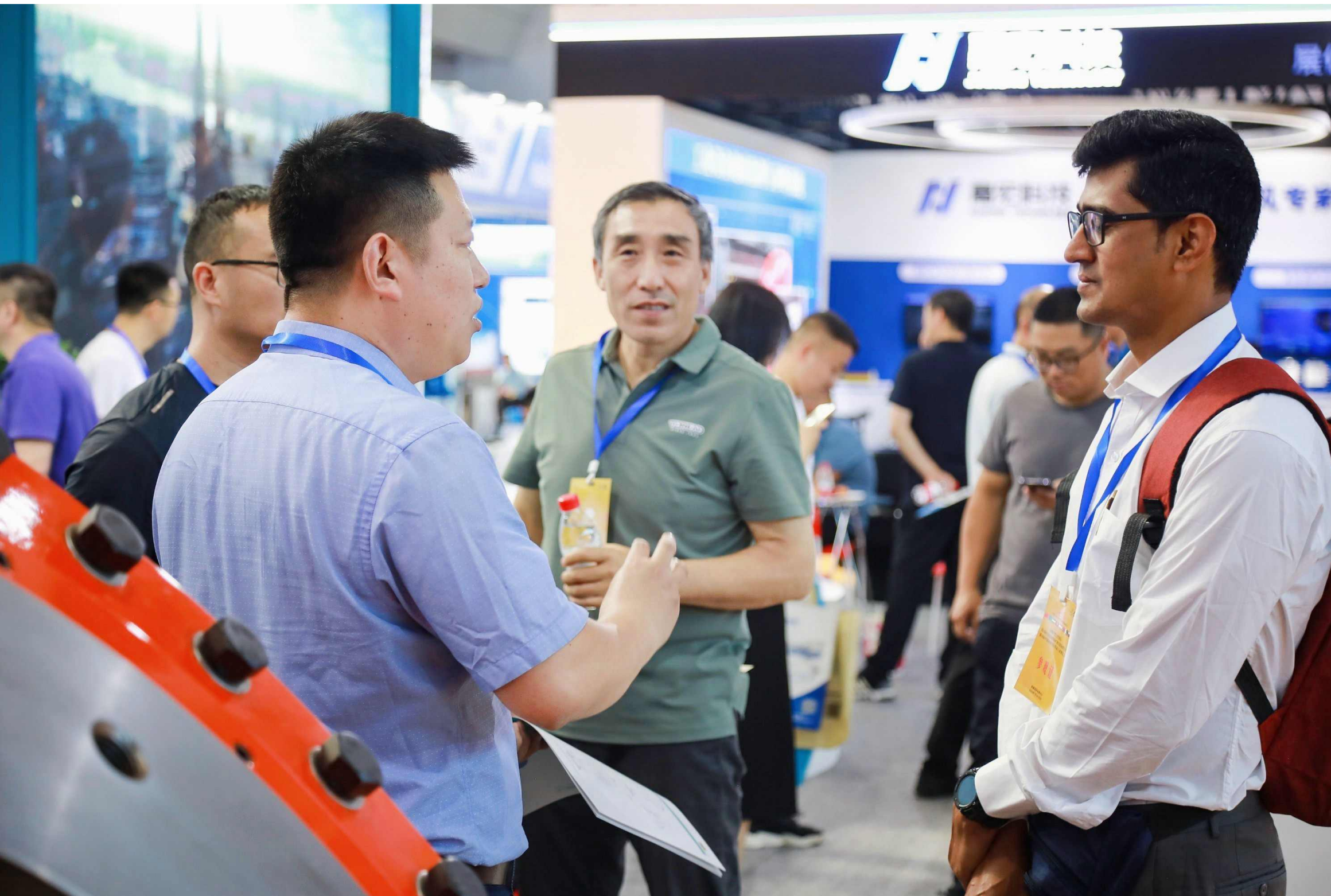
Beijing Tianma Intelligent Control Technology Co., Ltd. is engaged in the research and development, production, sales and service of coal mine unmanned intelligent mining control technology and equipment. The company's main products include the overall solution of the unmanned intelligent mining control system supported by the SAM type fully mechanized mining automation control system, the SAC type hydraulic support electro-hydraulic control system, and the SAP type intelligent integrated liquid supply system. The company was established in 2001 and is headquartered in Beijing, China.



Shanxi Anyun Fan Co., Ltd.

Shanxi Anyun Fan Co., Ltd. is located in Yanhu Science and Technology Industrial Park of Yuncheng, Shanxi, China, which is the birthplace of the K, BK, and BDK series axial flow energy-saving fans used in mining in China, and it is also a designated mining energy saving fan manufacturer by the former Ministry of Metallurgy, Ministry of Coal and other fan consortia. Shanxi Anyun Fan Co., Ltd. is currently a manufacturer with strong testing capabilities for mining fans in China, which has participated in drafting coal industry fan standards and national standards for main ventilation fans multiple times.



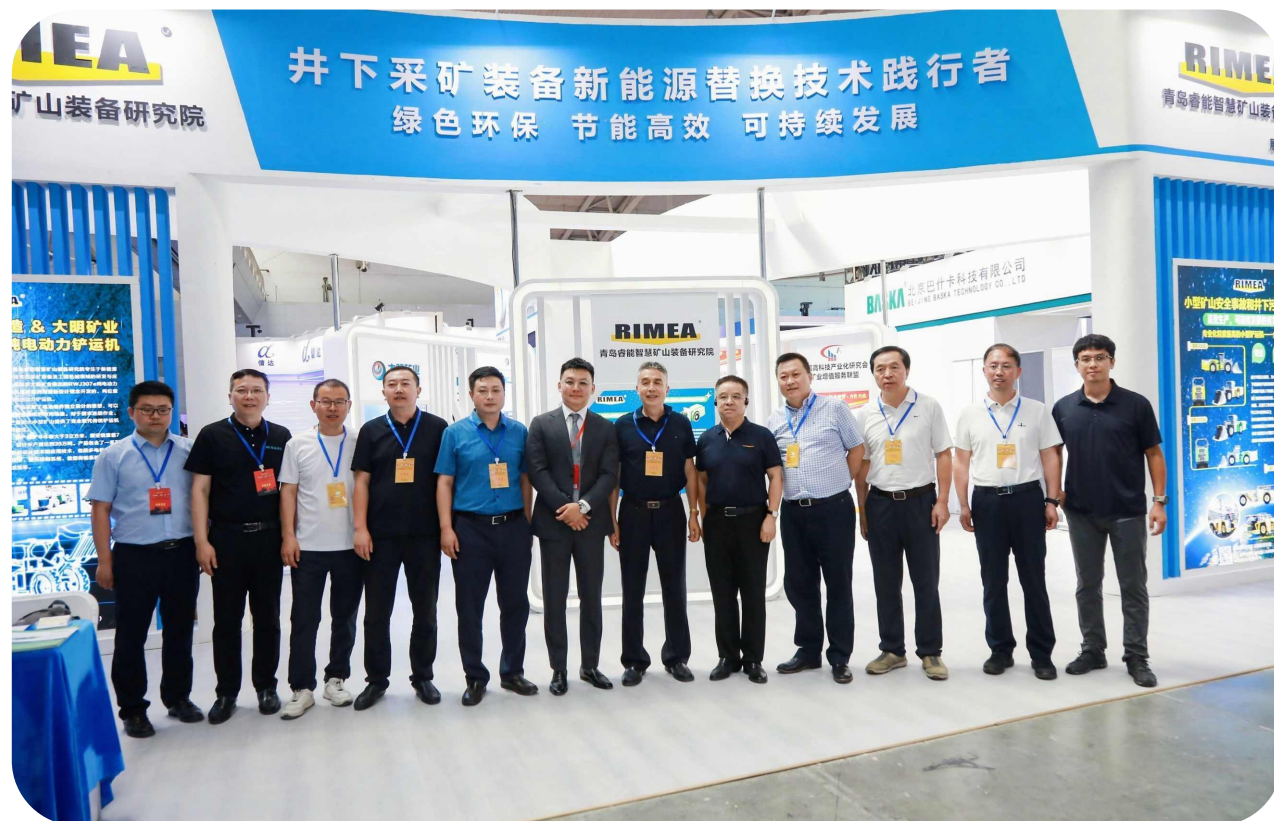


Gathering Together for Exploration and Win-Win Cooperation

Professional audiences and purchasers are constantly increasing from Xinjiang, various provinces and cities across the China, Kazakhstan, Kyrgyzstan and other countries, involving mining development, mining construction, exploration, consulting, evaluation, mining rights transaction and other related businesses. In addition, the department of exhibition audience organization and service invites buyers from Central Asia to attend the expo through various channels such as organizers, consulates, institutions, and associations, providing convenience for the "going global" strategy of Chinese enterprises.

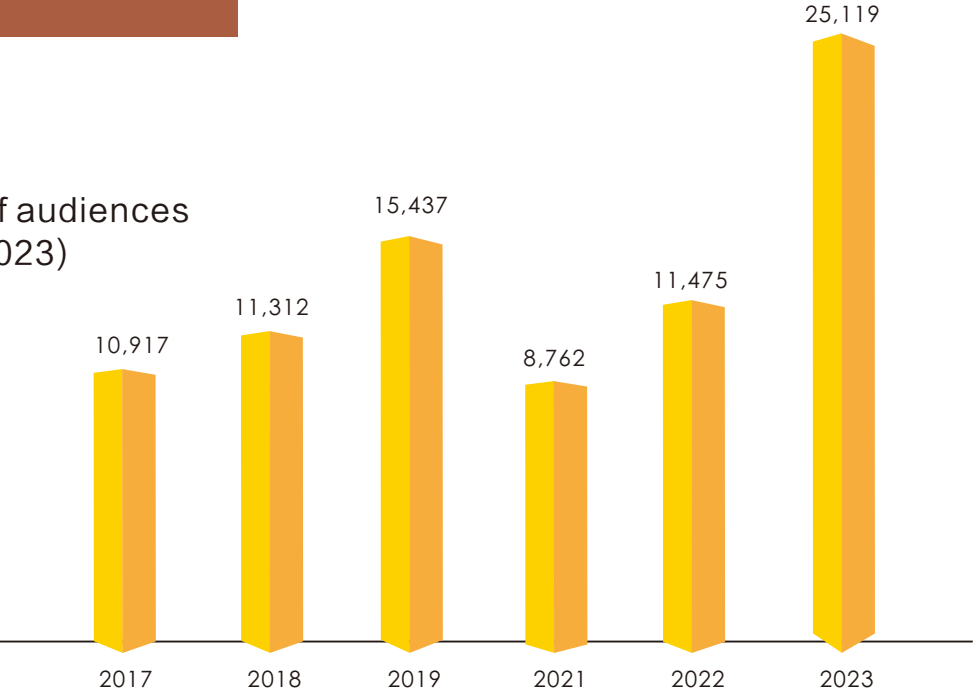




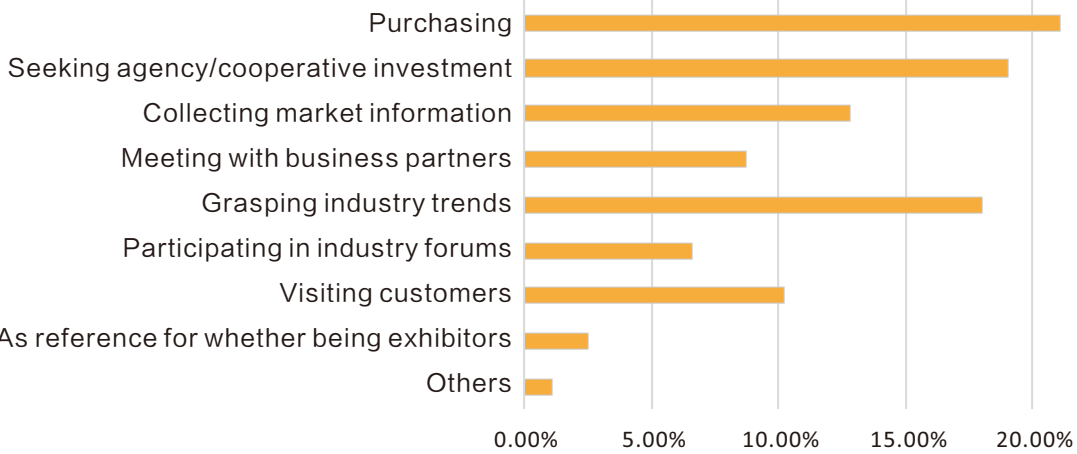




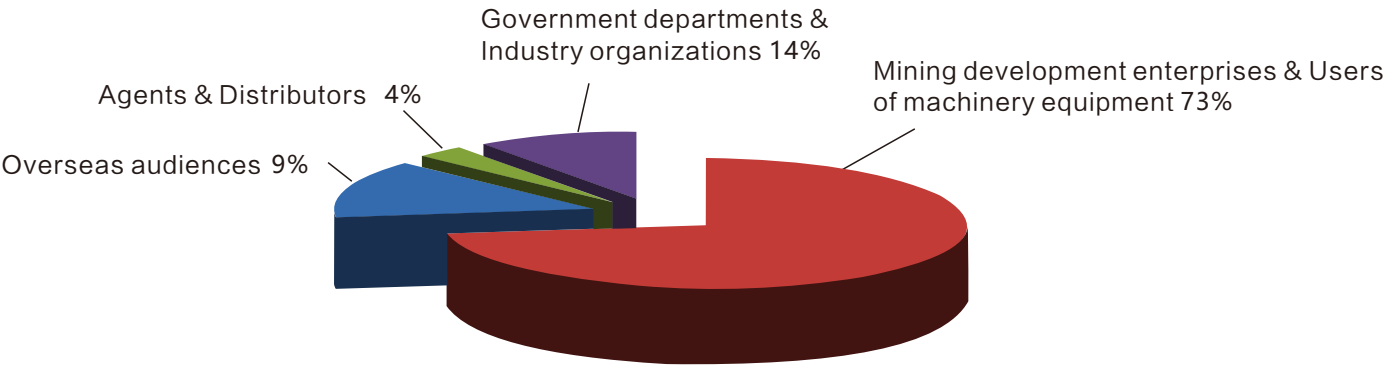
The number of audiences
(from 2017–2023)



Purposes of visiting



Sources of audiences



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第十三届新疆矿博会举办

2023-08-07 来源：中国矿业报

【字号：大 中 小】【打印】【关闭】 分享到：

第十三届新疆国际矿业与装备博览会（以下简称“新疆矿博会”）以及第18届中国新疆国际煤炭工业博览会及丝路矿业合作论坛近日在新疆国际会展中心落幕。

本届展会展出面积近7万平方米，分为室内、室外馆，吸引了国家能源投资集团有限责任公司、华电煤业集团有限公司等860多家国内外矿业、石油企业参展，其中世界500强企业117家、上市企业300多家；2万余人次专业观众到场洽谈采购。本届博览会展出规模、参展企业数量、专业观众数量等均创历届最高纪录。

记者在展会现场看到，国家能源集团展台前站满了参观客商，该集团在新疆产业分布广，涉及煤炭、常规能源、新能源、煤化工、铁路五大业务板块，煤炭产能达到每年1.4亿吨；华电煤业集团数智技术有限公司带来了煤炭智能化和绿色低碳等相关产品，并将在新疆成立智能化运营中心，助力新疆煤炭行业实现减人、增安、提效的目标。新疆本土企业以及来自北京、陕西、浙江、江苏等国内其他省份的企业同台“竞技”，热情推介产品和技术。客商在一家家展位前驻足，有的收集资料以待后期联系，有的直接和展商洽谈。

展会集中展示了智慧矿山建设与矿山安全水平提升的新技术和新产品，其间，围绕矿业高质量发展、绿色矿山建设、矿山开采全生产工序智能化等议题展开交流，邀请国内相关专家学者、业内人士进行了多场主题演讲。

会上还分别举行了“矿业装备质量奖”“专家推荐奖”“最受矿业单位信任品牌”等颁奖仪式，以及《股权受让框架协议》签约仪式，并启动了百台百吨级无人驾驶矿卡投放新疆运营，中关村绿色矿山产业联盟与陕西石料帮网络科技有限公司签约共建全国绿色矿山大数据中心。其中，“矿业装备质量奖”是由科技部批准的绿色矿山科学技术奖（国科奖社证第0265号）的子奖，是一个跨矿种、跨行业的综合类社会力量奖，是目前矿业领域唯一的装备奖项。

展会由商务部批准，新疆维吾尔自治区科学技术厅指导，新疆维吾尔自治区人民政府国家305项目办公室特别协办，国家能源集团主办，华电煤业集团有限公司协办，新疆矿业联合会、中关村绿色矿山产业联盟、新疆大明矿业集团股份有限公司等单位联合举办。截至目前，新疆矿博会已举办13届，为国内外地质勘查、矿业开发、矿物加工及采选、矿山装备制造等相关企业搭建了平台，成为新疆引进先进技术与装备的重要载体。

丝路矿业合作论坛秘书处秘书长胡耀光介绍，新疆推进矿业高质量发展大会作为展会的延伸，9月26至28日在喀什举办。（记者 刘艾瑛 李平 通讯员 王晓霞）

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丝路矿业合作论坛、新疆矿博会及煤博会将同期举办

2023-05-24

来源：中国矿业报

作者：刘艾璞 王晓霞

【字号：大 中 小】

【打印】

【关闭】

分享到：

丝路矿业合作论坛及第13届新疆国际矿业与装备博览会、第18届新疆国际煤炭工业博览会等系列活动将于7月18日-20日在新疆国际会展中心举办。

据悉，新疆今年着重培育壮大特色优势产业，加快打造以“八大产业集群”为支撑的现代产业体系，其中包括油气生产加工、煤炭煤电煤化工、绿色矿业、新能源新材料等战略性新兴产业集群，新疆矿业发展面临新机遇、新挑战。

丝路矿业合作论坛及新疆矿博会、新疆煤博会致力于积极推进落实新疆“八大产业集群”建设工作部署，加快推进新疆以矿产为代表的资源优势向经济优势转换。大会现场，大会秘书处将与业内有关单位联合发起并签署《丝路矿业高质量发展倡议》书，倡议贯彻新发展理念，推动丝路矿业绿色高质量发展，推进丝路沿线地区及国家融合发展，优化科技创新全链条管理模式，充分发挥各地矿局、能源局、矿山企业等单位的积极作用。

大会由商务部批准，新疆维吾尔自治区人民政府国家305项目办公室特别协办，新疆矿业联合会、新疆振威国际展览有限公司、新疆大明矿业集团股份有限公司等单位联合举办。大会同期还将举行“丝路国际合作奖”颁奖仪式、“矿山装备质量奖”颁奖仪式、“专家推荐奖”及“最受矿业单位信任品牌”评选及颁奖仪式、高质量发展品牌企业奖颁奖等活动。

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2023年丝路矿业合作论坛暨第13届新疆矿博会招展工作启动

2023-01-03

来源：中国矿业报

作者：刘艾璞 王晓霞

【字号：大 中 小】

【打印】

【关闭】

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2023年丝路矿业合作论坛暨第13届新疆国际矿业与装备博览会（以下简称“新疆矿博会”）将于2023年7月18日至20日在新疆国际会展中心举行，目前招展工作已经全面启动。

丝路矿业合作论坛执行秘书长胡耀光介绍，新疆矿博会可谓蓄势待发。本届展会以“丝路合作、机遇、潜力与未来”为主题，紧紧围绕党的二十大报告提出的能源命题，把握新机遇，助力产业向着科技化、创新化方向实现高质量发展，届时将同时启用新疆国际会展中心1、2、3号馆，为展商、参观者提供更好的服务。

胡耀光表示，党的二十大提出，加强煤炭清洁高效利用，加快规划建设新型能源体系。同期举办的丝路矿业合作论坛，拟邀请院士，国家发改委、自然资源部、新疆维吾尔自治区人民政府等相关部门负责人，专家、学者及企业代表等参会并发表主旨演讲，为加快规划建设新型能源体系提出建设性意见。第18届中国新疆国际煤炭工业博览会、新疆国际智慧能源产业博览会也将同期举办，围绕新疆建设国家大型煤炭、煤电、煤化工基地的工作规划，集光热、储能、风能等产业于一体，展示有关资源情况、企业形象，以及煤炭及煤化工有关技术、装备及服务。

据悉，新疆矿博会作为承载行业创新成果展示与创新加速器功能的平台，已经成功举办了12届，极大地满足了参展企业及采购商的各项需求，每年有400余家行业上、中、下游企业到场参展。

本届新疆矿博会由商务部批准，新疆维吾尔自治区人民政府国家305项目办公室特别协办，新疆矿业联合会、新疆大明矿业集团等单位联合举办。

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丝路矿业合作论坛及第13届新疆国际矿业与装备博览会、第18届新疆国际煤炭工业博览会将于7月举办

2023-02-28

来源：中国矿业报

作者：刘艾瑛 王晓霞

【字号：大 中 小】

【打印】

【关闭】

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丝路矿业合作论坛及第13届新疆国际矿业与装备博览会、第18届新疆国际煤炭工业博览会将于7月18-20日在新疆国际会展中心举行，同期还将举办“2+5+5”数字智慧云联盟启动仪式、“丝路国际合作奖”颁奖仪式。

据丝路矿业合作论坛执行秘书长胡耀光介绍，中亚多国与我国新疆山水相连，在畅通国际间物流通道、基础设施互联互通、产能合作等方面，有着天然而独特的地缘优势。吉尔吉斯斯坦和乌兹别克斯坦作为此次博览会的两个主宾国，矿产资源储量大。新疆作为我国乃至全球的重要成矿区域和国家矿产资源的重要基地，矿业在新疆经济与社会发展中举足轻重。随着中吉乌铁路建设取得积极进展，博览会立足新疆，面向中亚，凭借独特区位优势、政策优势，在“中国+中亚五国”会晤机制的大背景下，以联盟启动为契机，将为我国矿业企业以及中亚有关能源单位搭建一个务实高效的沟通合作平台，促成一批合作项目签约。

博览会经商务部批准，新疆维吾尔自治区人民政府国家305项目办公室特别协办，新疆矿业联合会、新疆大明矿业集团及新疆振威等单位联合举办。云南、贵州、广西、内蒙古、新疆5个资源富集省（区）拟组团参展，自然资源系统、地矿单位、行业协会、矿山装备等领域的院士专家、企业管理者及技术人员也将参会。

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第十二届新疆国际矿业与装备博览会举办

丝路矿业合作论坛同期举行

2022-07-19

来源：中国矿业报

作者：刘艾瑛 王晓霞

【字号：大 中 小】

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【关闭】

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第十二届新疆国际矿业与装备博览会（以下简称“新疆矿博会”）7月16日~18日在新疆国际会展中心开幕。以山东能源集团、华电煤业集团、新疆大明矿业为代表的400余家矿业企业参展，总展出面积3万平方米，有1.3万余人次的专业观众到场洽谈采购。展会期间还举办了丝路矿业合作论坛，同期开幕的还有第十七届新疆国际煤炭工业博览会。

丝路矿业合作论坛执行秘书长胡耀光介绍，此次新疆矿博会旨在促进国家战略性矿产资源找矿行动科技创新、加快推进新疆以矿产为代表的资源优势向经济优势转换，进一步促进新疆有关产业的引进与发展，促进智慧矿山建设与矿山安全水平提升，继续发挥好新疆作为国家战略性矿产资源大后方的作用，加强与中亚国家的资源与产能合作等。

据了解，本届新疆矿博会规模比往届大，参会企业数量远超去年，不少企业带来了兼具科技创新性与实用性的智能矿物加工设备、工业智能解决方案等。

“碳中和矿山是大明矿业继智能化矿山建设后的新目标。”新疆大明矿业集团股份有限公司董事长许明表示，公司将在智慧矿山、安全矿山建设的基础上，战略布局太阳能光伏发电及储能、电气化生产设备、全电配套及优化管理等领域，目前已在采矿装备、矿山采暖和生产设备节能优化方面进行了积极尝试和探索，还将在矿区干排尾矿库、生活区及厂区屋顶等空间场所打造光伏发电功能的“光伏尾矿库”“光伏屋顶”，计划2030年使天湖铁矿实现碳中和。

山东能源集团充矿新疆能化有限公司党委副书记、总经理尤加强介绍，山东能源集团自2004年进入新疆进行产业开发以来，在新疆建成投产了5个煤矿和2个煤化工转化项目，涵盖了煤炭深加工、煤化工一体化发展，目前又进入了新能源领域项目开发，今后还将深入参与新疆产业发展，为新疆的大发展作出新的贡献。

北京华电力拓能源科技有限公司总工程师史浩表示，新疆资源丰富、市场潜力较大，此次参展带来了最先进的绿色技术，主要是寻找新的合作机会，为新疆矿业绿色发展贡献自己的力量。

在丝路矿业合作论坛上，多名专家、学者以及业界人士就“两个大局下的宏观经济形势”“矿业高质量发展探索与实践”“智能通风和精准测风”等主题进行了讲解与交流。

此外，会议还举行了丝路矿业“碳达峰、碳中和”行动计划签署仪式、“最受矿业单位信任品牌”颁奖仪式、“新疆智能通风产学研教重点实验室建设战略合作”签约仪式、新疆大明矿业集团碳中和项目启动暨战略合作伙伴协议签约仪式等。

另据记者了解，为进一步推进与周边国家和地区矿业的合作，帮助有关企业深入南疆市场、拓展与中亚国家的合作，推广有关先进技术与装备的应用，“新疆推进中亚矿业发展论坛”专题论坛将于2022年7月20日~24日在喀什举办。该论坛由新疆矿业联合会主办，新疆丝路矿业合作论坛承办。

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