



Technology Changes Coal
Innovation Makes the Future

WCC2027

**2027 WORLD COAL SCIENCE AND
TECHNOLOGY INNOVATION CONFERENCE &
WORLD COAL INDUSTRY EXPO**

 2027.7.14-16

 Shanghai, China

INVITATION

BUILDING A COMMUNITY WITH A SHARED FUTURE FOR THE GLOBAL COAL INDUSTRY



科技改变煤炭 创新成就未来
Technology Changes Coal Innovation Makes the Future

EVENT OVERVIEW

Event Name

2027 World Coal Science and Technology Innovation
Conference & World Coal Industry Expo

Event Theme

Technology Changes Coal, Innovation Makes the Future

Event Slogan

Take China's Coal to the World;
Lead China's Coal Industry onto the Global Stage

Date & Venue

Date: June 16-18, 2027

Venue: Shanghai New International Expo Centre

Event Mission

Bring together high-end intelligent manufacturing to
serve the global coal industry

ORGANIZATIONAL STRUCTURE

Guidance Organizations

China Institute for Innovation & Development Strategy
China Council for the Promotion of International Trade Coal Industry Sub-Council

Organizers

Energy Industry Committee of the China Institute for Innovation & Development Strategy
Shixin International Exhibition Group Co., Ltd.

Executive Organizers

Beijing Langpu International Energy Consulting Centre
Shanghai Shixin Lamp Exhibition Co., Ltd.

International Cooperation Partners

Austmine
Mongolian Coal Association
Pakistan Coal Association
Indonesian Coal Mining Association
Coal Producers Association of India (CPA)
Kazakhstan Chemical Industry Alliance
Polish Investment and Trade Agency PFR Group
Chamber of Commerce and Industry of Uzbekistan, CCI
Chartered Institute of Logistics & Transport South Africa (CILT South Africa)
Women in Logistics & Transport South African (WiLATSA)
German International Entrepreneurs Chamber of Commerce
Kyrgyz Mining Association

Co-organizers

Inner Mongolia Coal Industry Association
Shanxi Coal Society
Shaanxi Coal Industry Association
Guizhou Coal Industry Association
Ningxia Coal Society
Henan Coal Society
Sichuan Coal Industry Association
Ordos Coal Association



ROOTED IN CHINA CONNECTING THE WORLD

Responding to the new energy-security strategy of
“Four Revolutions and One Cooperation”

Build a premier platform for intelligent and
green transformation of the global coal industry



Global Layout

Jointly hosted by industry associations from five major mining countries — Indonesia, Australia, India, Mongolia and Pakistan, to build a community with a shared future for the global coal industry.



Technology Empowerment

Lead intelligent mining; focus on AI, unmanned operation and clean-efficient utilization; showcase world-cutting-edge technologies and solid strengths of “China-made coal-mining equipment”.



China-initiated Solutions

Boost international cooperation, build cross-border business bridges, support Chinese technologies & equipment “going global” and introduce world-advanced experience.

The 2026 World Coal Science and Technology Innovation Conference concluded successfully on June 12 at Shanghai New International Expo Centre. The three-day event was held together with the World Coal Industry Expo, covering an exhibition area of 30,000m² and receiving over 50,000 visits. More than 1,000 industry experts, corporate executives and industrial elites from over ten countries gathered onsite. Addressing bottlenecks for low-carbon, intelligent and coordinated development of global coal sector, it delivered a high-level international exchange-and-cooperation platform.

Global Strategic Partner titles were awarded to major coal-producing regions and institutions at home and abroad. Industry representatives from multiple countries jointly released the **SHANGHAI INITIATIVE: ACTION PROGRAMME FOR ADVANCING GLOBAL COAL SCIENCE AND TECHNOLOGY INNOVATION**, defining five development priorities including intelligent mining, clean utilization and transnational innovation. Two plenary sessions delivered in-depth discussions on hot topics such as cutting-edge coal-innovation technologies, low-carbon transition and cross-border cooperation. Leading enterprises showcased state-of-the-art coal-sector technologies and equipment. The event effectively facilitated technical matching, experience sharing and production-capacity collaboration, building consensus and laying a solid foundation for high-quality, sustainable development of the global coal industry.

Building on fruitful outcomes and industry influence of the 2026 edition, the 2027 World Coal Science and Technology Innovation Conference & World Coal Industry Expo will be held July 14-16 again at Shanghai New International Expo Centre.

It will retain the core theme **Technology Changes Coal, Innovation Makes the Future**, follow the mission “Bring together high-end intelligent manufacturing to serve the global coal industry” and uphold the slogan “Enable China’s coal industry to go global, let the world know China’s coal sector”. Aligned with national energy strategies, it will further integrate global coal-industrial-chain resources, invite delegations from major coal-producing countries to attend and exhibit, focus on intelligent, green and low-carbon upgrading across the whole coal value chain, deepen multilateral global S&T cooperation, trade-investment and mutual recognition of standards, continuously share China’s solutions for coal-sector transition, and foster an open, win-win and coordinated community with a shared future for the global coal industry.

REVIEW OF WCC 2026

31 Countries
& Regions

30,000m² Exhibition Area

1,000+ Conference
Delegates

10,000+ Professional
Visitors

9 Million+ Total Online Impressions

INTERNATIONAL REACH



Covering Asia, Oceania, Europe and Africa;
Full access to Southeast-Asian markets;
Gathering global mining-industry decision-makers.

SUMMIT FORUM - DISTINGUISHED SPEAKERS

The previous edition featured keynote speeches delivered by more than 50 industry leaders including Chairman of China Coal Machinery Industry Association, Foreign Member of Russian Academy of Engineering, Executive Secretary-General of Indonesian Coal Mining Association and President of Australian Mines and Metals Association. In-depth exchanges covered five key dimensions: intelligent mining, clean coal utilization, ecological protection of mining areas and transnational collaborative innovation.



We hope coal-industry peers from all countries will take this conference as a bond to deepen S&T collaboration and jointly advance green transition.

Cao Wei,
Deputy Secretary-General,
China Institute for Innovation
& Development Strategy

Chinese investors are welcome to develop deep coal-processing projects in Mongolia. We can extend industrial chains based on our bilateral partnership for mutual benefits.

Dorjderem Bold,
Consul-General of
Mongolia in Shanghai



Australia boasts mature low-carbon coal technologies. We are ready to exchange advanced solutions via this conference and jointly pursue clean-and-efficient development.

Tim Smith,
Energy Counsellor,
Australian Embassy in China





Pakistan's Thar Coalfield boasts abundant reserves and bright development prospects. We look forward to joint efforts across nations through this conference to build a clean and sustainable coal industry.

Ghulam Qadir,
Executive Chairman of Pakistan Digital Economy
Headquarters, GM of International Strategy Department of
Guolian Co., Ltd., Former Trade & Investment Counsellor of
Pakistan Embassy in China

Poland enjoys advantages both in coal resources and coal-equipment manufacturing. Based on consensus on green transition, we wish to share technologies and conduct two-way industrial investment with Chinese partners.

Jacek Błaszkiwicz,
Chief Representative of Polish Investment and
Trade Agency in China



World-class breakthroughs have been achieved in domestic intelligent green coal-mining equipment. We are willing to share technologies through this conference and build a highly resilient coal industrial chain.

Yang Shuyong,
Chairman, China Coal Machinery
Industry Association

Remarkable achievements have been made in China's intelligent and green coal transition. We sincerely seek S&T collaboration with global peers to empower high-quality and sustainable industrial development.

Sun Shouren,
Senior Expert of China Coal Industry (Former
Vice-President, China National Coal Association)



LISTEN TO INDUSTRY VOICES, DRAW A BLUEPRINT FOR COAL-RELATED SCIENTIFIC AND TECHNOLOGICAL INNOVATION

We welcome Chinese investors for cooperation in Mongolia.

Bold, Consul-General of Mongolia in Shanghai



Poland-China cooperation enjoys broad prospects in coal-equipment manufacturing and other fields.

Dr. Jacek Błaszkiwicz, Chief Representative of Polish Investment and Trade Agency in China



AI technologies will boost efficiency and productivity for mining companies.

Tarun Mishra, Coal Producers Association of India



Supported by the Belt and Road Initiative, China-Kazakhstan coal cooperation enjoys solid foundations. Kazakhstan offers favorable business conditions, and Chinese energy enterprises are welcome.

Oleg Alekseyevich Park, Chairman of the Board, Kazakhstan Chemical Industry Alliance & Palasat Entrepreneurs Union



Focusing on S&T-driven development, multiple Mongolian universities join forces to promote technology implementation.

Dr. Bimbadagva, President, Mongolian Coal Association



China-Australia mining ties are close; both countries operate world-leading-scale intelligent mines. We look forward to deeper technical exchanges.

Shaun Rainey, Membership Manager, Austmine



AI plus automation and data boost mining-sector efficiency and sustainable development.

— Dr. Dallas L. Wilkinson, President, Austmine



Cooperation with China will bring great benefits to South Africa's mining sector. We hope to draw on Chinese technical experience to improve mining and transport management.

Moipone Masalesa, Executive Chair, Women in Logistics & Transport South African (WiLATSA)

Shanghai Zhaohui showcases brand-new millimeter-wave-radar measurement-and-control technology, an alternative to traditional sensor solutions for mine auxiliary-transport vehicles.

Shanghai Zhaohui Pressure Instrument Co., Ltd.



Specialized in dry-coal-preparation technology, products exported to 24 countries; Shenzhou-made smart solutions empower global coal-industry innovation.

Tangshan Shenzhou Machinery Group Co., Ltd.

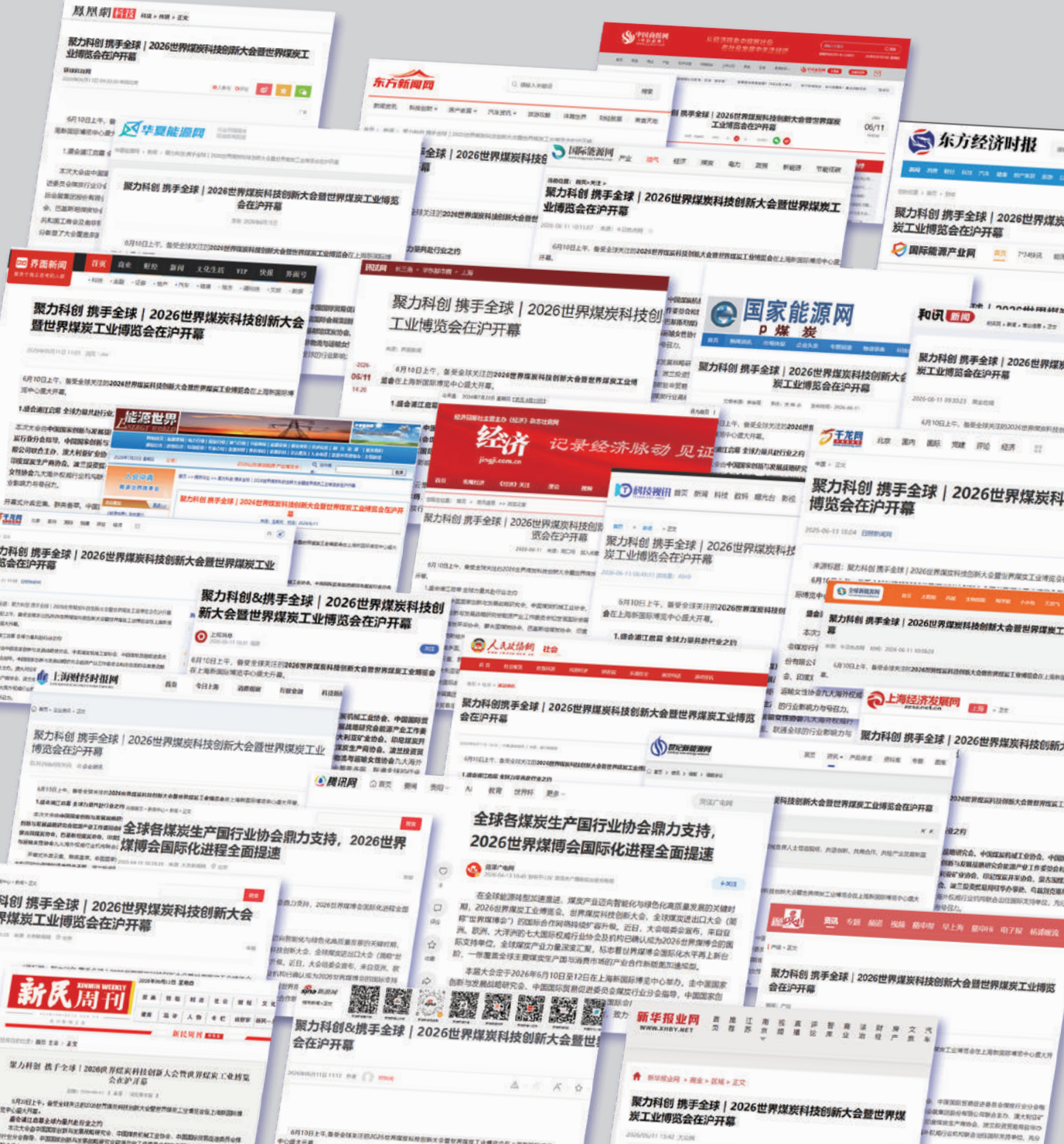
XCMG leverages its global-service network to deliver full-process zero-carbon unmanned integrated mining solutions.

XCMG Group



A shearer running below 15 m/min cannot be regarded as real-intelligent coal mining. Intelligent mining also relies on stope gridding, transparent geology and complete working-face modelling to underpin intelligent planning.

MARCO (Beijing) Automatic Control System Development Co., Ltd.



IN-DEPTH MEDIA COVERAGE - VIRAL ONLINE EXPOSURE

Over 60 mainstream and vertical media outlets including Economic Daily, cpcpc-news.cn, huanqiu.com, Sina, Ifeng Tech and Jiemian News delivered extensive coverage. A multi-dimensional communication system was built via short-video features, on-site reports and guest interviews.



BUILDING INTERNATIONAL CONSENSUS · MULTI-COUNTRY RELEASE OF LANDMARK INITIATIVE

OFFICIAL LAUNCH:

SHANGHAI INITIATIVE: ACTION PROGRAMME FOR ADVANCING GLOBAL COAL SCIENCE AND TECHNOLOGY INNOVATION

Coal-industry-association representatives from China, Australia, Mongolia, India, Pakistan, Kazakhstan and other countries jointly called on the global coal sector to deepen S&T cooperation and pursue coordinated development.

Centered on five key priorities: intelligent mining, clean coal utilization, mining-area ecological protection, transnational collaborative innovation and professional-talent cultivation, the initiative sets out codes of conduct for coordinated global coal-industry development. It aims to forge global consensus, break technical barriers and build an open-inclusive, interconnected community with a shared future for the world's coal industry.



2026

2026

推动全球煤炭科技创新行动纲领——上海倡议

SHANGHAI INITIATIVE: ACTION PROGRAMME FOR ADVANCING GLOBAL COAL SCIENCE AND TECHNOLOGY INNOVATION

正式发布 / Official Launch



2026世界煤炭科技创新大会
2026 WORLD COAL SCIENCE AND TECHNOLOGY INNOVATION CONFERENCE

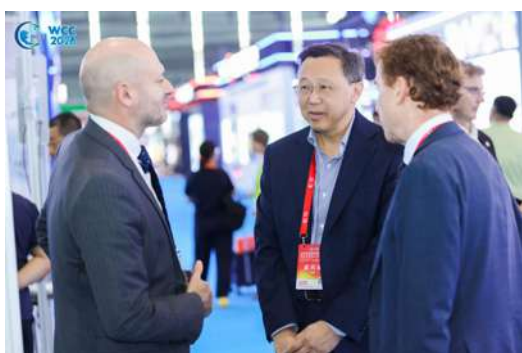
GLOBAL STRATEGIC PARTNER AWARDING CEREMONY

A Global Strategic Partner awarding ceremony was held. Global Strategic Partner titles were conferred upon major coal-producing countries: **Australia, India, Indonesia, South Africa, Mongolia, Pakistan, Poland, Uzbekistan, Kazakhstan**; as well as major domestic coal-producing provinces and cities: **Inner Mongolia, Shanxi, Shaanxi, Henan, Ningxia, Guizhou, Sichuan, Liaoning, Ordos and Heze**. The ceremony seeks consensus for global coal-mine S&T innovation and contributes to high-quality development of the world coal industry.



FULL-VALUE-CHAIN HIGHLIGHTS · EXPO BUILDS PLATFORM FOR TECHNOLOGY TRANSFORMATION & APPLICATION

Held concurrently with the conference, the 2026 World Coal Industry Expo adopted real-scene displays and immersive observation to exhibit cutting-edge equipment, technologies and practical cases covering intelligent mining, green exploration, clean-efficient utilization and low--carbon transformation in coal sector.



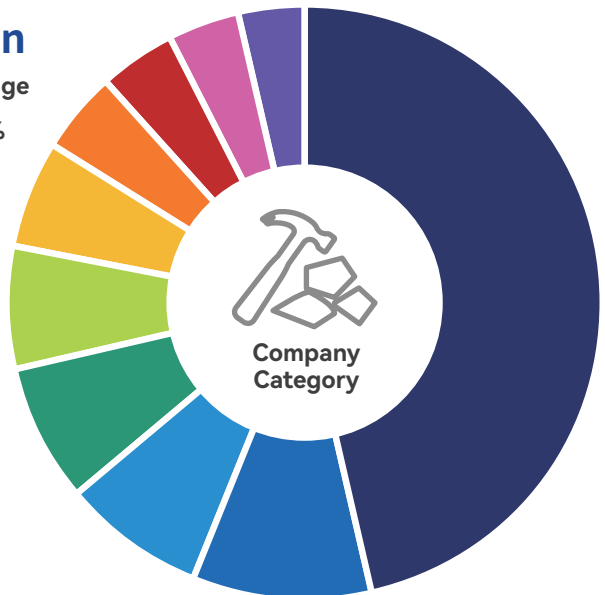
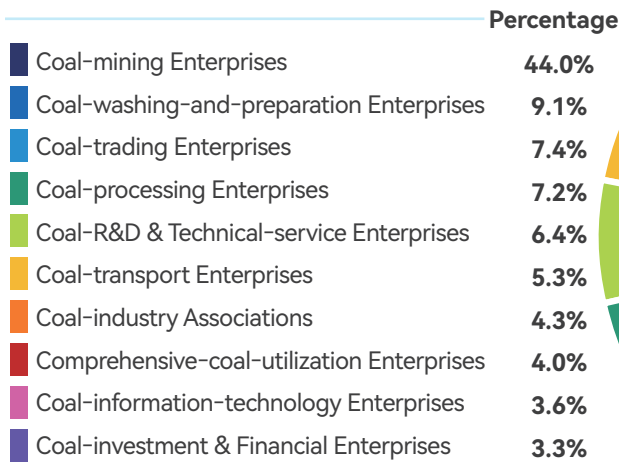
Leading enterprises including Shandong Mining Machinery Group, XCMG, Taiyuan Heavy Industry, Jiaxuan Intelligence, Dianguang Explosion-proof, Chuang'an Explosion-proof, Datang Electromechanical, Wuxi Coal Mining Machinery, Huaxin Electric, MARCO Control Systems and Anyun Fans took part, showcasing innovative products and solutions with advanced technologies and strong practical value.

The expo opened physical channels for technology demonstration, supply-demand matching and experience exchange. It intuitively presented the latest global coal-S&T achievements and laid a practical foundation for technology implementation and industrial cooperation.



VISITOR PROFILE ANALYSIS

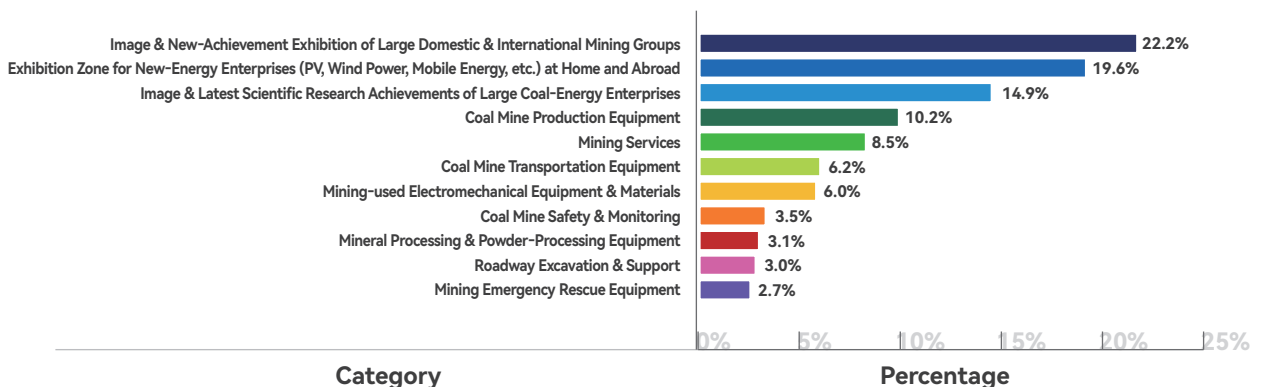
Company Category Breakdown



Job-function Breakdown



Analysis of Areas of Interest



EIGHT PROFESSIONAL ZONES FULL-VALUE-CHAIN SOLUTIONS



Global Transition of Energy-oriented Cities

1 Invite delegations from coal-producing cities, resource-based cities, outstanding transition-practice cities and high-performance energy-development cities worldwide.



Coal Science-and-Technology Innovation

2

Invite global coal-producing enterprise groups.



Full-value-chain of Coal-mining Equipment

3 Invite global enterprises manufacturing integrated mining, tunnelling, transportation and application equipment for coal mines (open-pit mines)



AI Empowered Smart Mines & Intelligent Coal-mine

4 Invite enterprises for coal-mine intelligent construction & equipment, coal-mine automatic control, supporting intelligent technologies, 5G application, coal-mine robots, smart-mine construction and coal IoT technologies & devices.



Clean-and-Efficient Coal Utilization

5 Invite global enterprises specializing in advanced coal washing, processing and clean utilization.



International Coal Trade, Logistics & Ports

6 Invite global enterprise groups engaged in coal import-export trade, cross-border coal-logistics supply chains, transportation, ports and containerization.



Comprehensive Services

7 Invite global service-sector enterprises for coal-related R&D, surveying, exploration, finance, mining-investment-financing and insurance.



International Cooperation

8 Represented by Russia, Australia, Indonesia, India, Mongolia and Pakistan; invite delegations from other major global coal-producing countries.

EVENT SCHEDULE

**2027
7.14-16**

**Shanghai
New International
Expo Centre
(Pudong)**

Equipment Hoisting

**2027
7.12-13**



Booth-setup & Build-up

**2027
7.12-13**



Exhibition Opening

**2027
7.14-16**



Booth-teardown

**2027
7.16**

Rates & Charges

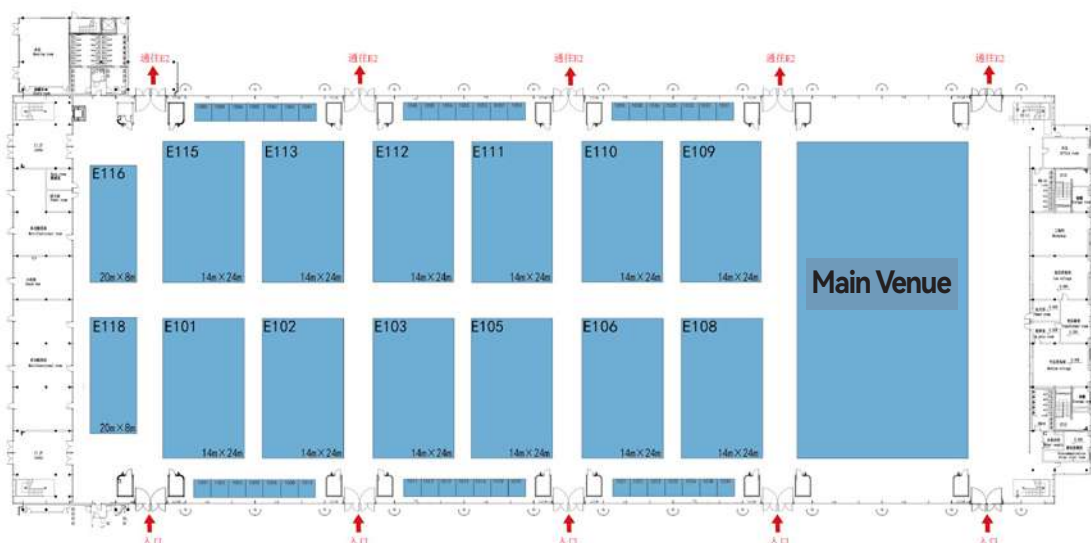
Standard Booth	Domestic Enterprises	Foreign-funded (International) Enterprises
	RMB 15,800 per booth	RMB ¥ 22,000 per booth USD \$ 3,100 per booth
Indoor Raw Space (minimum 36 m ²)	Domestic Enterprises	Foreign-funded (International) Enterprises
	RMB 1580/m²	RMB ¥ 2,200/m² USD \$ 310/m²
Outdoor Raw Space (minimum 100 m ²)	Domestic Enterprises	Foreign-funded (International) Enterprises
	RMB 800/m²	RMB ¥ 1,400/m² USD \$ 200/m²

Important Notes

- (1) Standard-booth facilities: carpet, bilingual booth fascia board, 1 consultation table, 2 folding chairs, 2 spotlights / fluorescent lamps, one 220V power socket.
- (2) Raw-space booths: all booths other than indoor standard booths are raw-space. No decoration or power supply is provided. Exhibitors shall complete booth design and construction by themselves with maximum booth height of 5m. Minimum rental area: 36 m² for indoor raw space, 100 m² for outdoor raw space.
- (3) Booth allocation: Standard-booth allocation is based mainly on exhibit category and application order. Raw-space allocation considers exhibit category, application order, booth size and equipment weight.
- (4) After booth confirmation, exhibitors shall not sublease or assign all or part of their booth to any third party.
- (5) Floor load-bearing capacity of venue hall: 3.3 tons per square metre.
- (6) Booth location and exhibition area shall take effect only upon joint confirmation by exhibitor and the Organizing Committee.

BOOTH LAYOUT

Booth Layout Plan E1



Booth Layout Plan E2





SIX PARALLEL EVENTS - INSIGHT INTO THE NEW FUTURE OF COAL INDUSTRY

- 1 Opening Ceremony of 2027 World Coal Science and Technology Innovation Conference**
Distinguished guests gather for the grand event to build a new platform for global coal-industry cooperation
- 2 2027 World Coal Science and Technology Innovation Conference**
Gather top-tier global think-tanks to explore the transformation path driven by coal-related scientific-technological innovation
- 3 2027 Global Coal Import & Export Conference**
Coordinate energy supply security and low-carbon goals, and explore sustainable-development pathways for coal
- 4 2027 Forum on China's Coal-mining Equipment Global Expansion**
Build cross-border business bridges and support enterprises in expanding overseas markets
- 5 Global Summit Forum for Coal Industry Development**
Industry leaders exchange insights to pursue high-quality development of coal sector
- 6 Exhibition of World Coal Industry Expo**
Showcase cutting-edge equipment on-site,
Provide one-stop solutions for green & intelligent mining

SHIXIN ENERGY EVENT SERIES · GLOBAL LINKS



世信国际会展集团

Shixin International Exhibition Group

Founded in 1998 and headquartered in Beijing, Shixin International Exhibition Group is a full-value-chain exhibition-service provider integrating show organization, conference planning, on-site-venue operation, exhibition-stand design and corporate consulting. It owns more than 30 international-event brands. As a leading professional conference-and-exhibition organizer at home and abroad, it is a trusted partner for government bodies, industry associations and enterprises, and is listed among the first batch of key-contact exhibition enterprises by the Ministry of Commerce of China.

**BUILDING A
WORLD-CLASS
EXHIBITION GROUP**
Since 1998



**World Coal Science and Technology Innovation Conference
& World Coal Industry Expo**

Shanghai, China www.gcinte.com 021 - 6095 3133



Ordos International Coal and Energy Industry Expo

Ordos, China www.ceiechina.com 0477 - 8599 400



**Yulin International Coal and High-end Energy
Chemical Industry Expo**

Yulin, China www.cycechina.com 0912 - 8162 298



China Guizhou International Energy Industry Expo

Guizhou, China www.china-gce.com 010 - 6295 7688



Indonesia Coal and Energy Expo

Jakarta, Indonesia www.iceeind.com +62 822 9705 0908



China (Taiyuan) International Energy Industry Expo

Taiyuan, China www.seiecn.com 0351-5635178



Web : <http://www.gcinte.com/>
Mail : info@gcinte.com

Scan the QR code to follow



Beijing Liaison Office

Add: 9/F, Block A, Golden Code Mansion, No. A38 Xueqing Road, Haidian District, Beijing
Tel: 010-62957688
Fax: 010-62957691

Shanghai Liaison Office

Add: 11/F, Wentong International Plaza, Guiyang Road, Yangpu District, Shanghai
Tel: 021-60953133
Fax: 021-60953132

Xi'an Liaison Office

Add: 21/F, Tower A, Jiahe Center, No. 500 Cui Hua South Road, Yanta District, Xi'an, Shaanxi
Tel: 029-88238195
Fax: 029-88238265