

Xinjiang, July 16

Northwest Chemical Technology and Equipment Conference



2026 Xinjiang International Chemical Technology and Equipment Fair

July 16–18, 2026

Xinjiang International Convention
and Exhibition Center



www.xj.ctef.net

Organizer

– Zhenwei International Exhibition Group

Supporting Organizations

- China Petroleum and Chemical Industry Federation
- China Petroleum and Petrochemical Equipment Industry Association
- Explosion-proof Electrical Appliances Branch of China Electrical Equipment Industry Association
- Shanghai Chemical Industry Association
- Shanghai Coatings and Dyes Industry Association
- Chengdu Coatings Industry Association
- Jiangsu Valve Industry Association
- Zhejiang Pump and Valve Industry Association
- Wenzhou Longwan District Valve Industry Association

Organizing Institution

– Guangzhou Zhenwei International Exhibition Co., Ltd.





Xinjiang, as a core area for national energy security and a key hub of the Belt and Road Initiative, possesses 50% of the nation's oil and gas reserves and a trillion-yuan-level energy and chemical industry, connecting to a global market of 1.4 billion people. Its petrochemical and coal chemical industries hold significant positions and are undergoing green, low-carbon, digital, and intelligent transformation, providing vast opportunities for chemical equipment companies. Using Xinjiang as a base to tap into the Eurasian market is timely.



Unlocking the Green Code from Carbon: Green Development of Northwest Chemical Industry

The 2026 Xinjiang International Chemical Technology and Equipment Fair (CTEF Xinjiang Exhibition) will be held from July 16–18, 2026 at the Xinjiang International Convention and Exhibition Center. The exhibition area is expected to reach 40,000 square meters, bringing together over 500 global companies and leading enterprises such as CNPC, Sinopec, and CNOOC. It is anticipated to attract over 50,000 professional visitors from 14 core countries along the Belt and Road Initiative, forming a platform covering the entire industrial chain of Northwest China, including petroleum and petrochemicals, natural gas, oil and gas pipeline transportation, coal chemicals, salt chemicals, chlor-alkali chemicals, and fertilizers. This will help companies seize the Northwest energy equipment market and open up international channels to Central Asia.

Why Participate in CTEF Xinjiang?

- **Seize the Northwest Energy Equipment Market**– Guided by the national energy security strategy, the chemical industry is strategically shifting westward to resource-rich areas. This exhibition brings together key chemical industrial parks, leading energy and chemical companies, and EPC contractors in Xinjiang, precisely connecting with projects worth hundreds of billions of yuan.
- **Open Up International Channels to Central Asia**– Gathering international buyers from 14 countries including Kazakhstan, Uzbekistan, Kyrgyzstan, Turkmenistan, and Pakistan, this exhibition leverages Xinjiang as a hub to expand into the Central Asian oil and gas equipment market, enjoying the benefits of the Belt and Road Initiative.
- **Technological Upgrading and Industry-University-Research Collaboration**–Through multiple high-level technology forums, focusing on green and low-carbon transformation, coal chemical industry, oil and gas development, Belt and Road market expansion, and industry-university-research technology exchanges, this exhibition helps companies grasp technological trends.
- **500,500+ Leading Domestic and International Energy Equipment Companies Gather**–Featuring leading domestic and international enterprises, including domestic energy companies and outstanding international exhibitors such as Yan'an Energy Equipment;
- **Targeted buyer invitations to hundreds of domestic and international visiting organizations** – covering the entire industry chain including petroleum and petrochemicals, natural gas, oil and gas pipeline transportation, coal chemicals, salt chemicals, chlor-alkali chemicals, pesticides and fertilizers.



40,000+
Square meters



50,000+
Professional visitors



500+
Exhibitors



100+
Speakers



Some Exhibitors

01 / Powder Equipment



11 / Wastewater Treatment Equipment



02 / Separation Equipment



12 / Solid and Waste Gas Treatment



03 / Filtration Equipment



13 / Fans and Compressors



04 / Evaporation and Crystallization



14 / Pumps



05 / Drying Equipment



15 / Valves



06 / Refrigeration Equipment



16 / Pipes and Fittings



07 / Heat Exchange and Transfer



17 / Storage, Transportation, Packaging, and Pressure Vessels



08 / Automation Instrumentation



18 / Safety and Explosion-proof



09 / Microreactors



19 / Engineering Services



10 / Corrosion Prevention and Cleaning Equipment



20 / Materials and Chemicals



A gathering of experts to discuss and exchange ideas, the concurrent forums were full of highlights.

Several forums are planned to be held concurrently with the exhibition, inviting 100 industry experts and leaders to share and engage in dialogue, focusing on global market trends and promoting industry exchange.

- ◆ Forum on Green and Low-Carbon Equipment and Technology under the "Dual Carbon" Goals of the Chemical Industry
- ◆ Forum on Chemical Equipment Cooperation and Market Development in the Core Area of the Silk Road Economic Belt
- ◆ Forum on Green Development of Xinjiang Coal Chemical Industry and Industrial Parks
- ◆ The 3rd Deep and Ultra-Deep Oil and Gas Field Development Forum
- ◆ Industry-University-Research Technology Achievement Exchange Meeting
- ◆ Special Session on Upgrading and Intelligentization of Petrochemical Equipment in Kazakhstan
- ◆ Special Session on Natural Gas Chemical Industry and Green Technology in Turkmenistan



Buyer–procurement matching events to build an efficient supply and demand platform

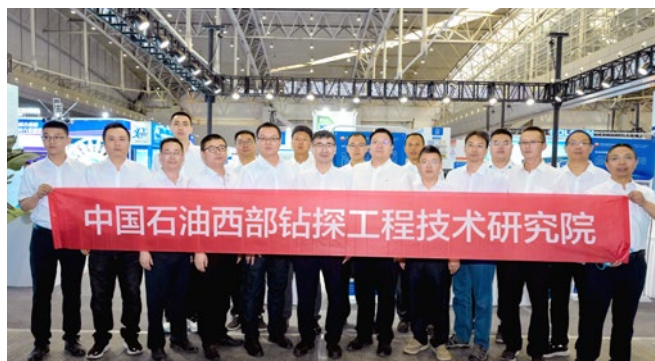
The "CTEF Buyer Procurement Matching Session" is a key branded activity of the 2026 Xinjiang International Chemical Technology & Equipment Fair, designed to build an efficient, precise and reliable supply–demand exchange platform for both suppliers and buyers. The organizing committee will accurately match high–quality exhibitors according to buyers' procurement needs, promote in–depth communication between supply and demand parties, and achieve seamless integration of online and offline interactions.

In addition, this expo will invite more than 20 Xinjiang new energy and chemical industry parks to participate, including Xinjiang Zhudong Economic Development Zone, Kuitun–Dushanzi Economic and Technological Development Zone, Karamay Petrochemical Industrial Park, Baicheng Heavy Chemical Industrial Park, Tuokexun Energy and Heavy Chemical Industrial Park, Xinjiang Shanshan Chemical Industrial Park, Fukang Heavy Chemical Industrial Park, Kuqa Petrochemical Industrial Park, Ganquanbao Economic Development Zone, Wusu Chemical Industrial Park, Midong Chemical Industrial Park, Luntai Chemical Industrial Park, and Yili Yidong Industrial Park.

At the same time, over 500 enterprises covering sectors such as petroleum & natural gas/oil & gas services, coal chemical industry/modern coal–based new materials, salt chemical industry, chlor–alkali, fertilizer industry, fine chemicals & chemical new materials, and green energy will take part in the expo;

these include Xinjiang Oilfield Company, Tarim Oilfield Company, Sinopec Northwest Oilfield Company, Western Drilling Engineering Company, Western Pipeline Company, Antonoil, CNOOC Petrochemical, CHN Energy Xinjiang New Energy Co., Ltd., CHN Energy Xinjiang Chemical Co., Ltd., Xinjiang Shan-neng Chemical Co., Ltd., Xinjiang Xinya Energy Chemical Co., Ltd., Xinjiang Qinghua Coal Chemical Co., Ltd., Xinjiang Qing-hua Energy Group Co., Ltd., Yitai Xinjiang Energy Co., Ltd., Guanghui Energy Co., Ltd., Xinjiang Tianye (Group) Co., Ltd., Xinjiang Zhongtai Chemical Co., Ltd., Xinjiang Xuan Chemical Co., Ltd., Xinjiang Xinlianxin Energy Chemical Co., Ltd., SDIC Xinjiang Lop Nur Potash Co., Ltd., Xinjiang Zhongtai Jinhui Technology Co., Ltd., Xinjiang Qiya Silicon Industry Co., Ltd., and Xinjiang Markor Chemical Co., Ltd.

Furthermore, professional procurement teams from more than 100 petroleum & chemical design institutes and engineering general contractors will visit and hold negotiations at the expo site, including Sinopec Engineering Construction Company, Sinopec Shanghai Engineering Company, Sinopec Refining & Chemical Engineering Design Company, China Tianchen Engineering Corporation, China Huanqiu Contracting & Engineering Corporation, CNPC Pipeline Bureau, CNPC Beijing Engineering Company, Sinopec Fifth Construction Company, China National Chemical Engineering Chengda Co., Ltd., and CNPC Southwest Pipeline Company.



Linking up chemical industry exhibitions to fully guarantee the needs of professional visitors.

The organizer, Zhenwei International Exhibition Group, is a professional exhibition company in my country's chemical industry. With over 20 years of experience, it has accumulated extensive industry resources. Its flagship events, CTEF China International Chemical Technology and Equipment Fair (Shanghai) and CTEF Chengdu International Chemical Technology and Equipment Fair, are leading brand exhibitions in the chemical industry. This exhibition is a major trade platform for Zhenwei International Exhibition Group to expand its presence in the Northwest my country chemical market. The group will leverage its high–quality industry resources to support the development of the Xinjiang International Chemical Technology and Equipment Expo.





Exhibition Scope



Petrochemical Equipment

Complete petrochemical plants and equipment, petrochemical refining technologies and equipment, petrochemical processes and technologies, etc.



Automation Instruments and Meters

Chemical-specific instruments and meters, factory automation, electrical automation, industrial robots, artificial intelligence, sensing, monitoring systems, automation control systems, etc.



Smart Factory and Digital Solutions

Chemical park image display, integrated management of smart chemical parks, environmental governance of chemical parks, technical services such as Internet of Things, cloud computing and big data.



Coal Chemical Equipment

Complete equipment for coal-to-oil/gas/olefins/materials, gasifiers, synthesis towers, air separation equipment, coal crushing and pulping, coal slag separation and filtration, high-temperature heat exchange, synthesis reactions and melamine deep processing equipment.



Pumps, Valves and Piping

Pumps, valves, valve accessories, pipes, pipe fittings, tubes, fans, compressors, vacuum equipment, reducers, etc.



Safety Protection and Emergency Fire Protection

Explosion-proof electrical technical equipment, safety monitoring technical equipment, safety protection supplies and equipment, fire-fighting equipment, industrial explosion protection, equipment maintenance, repair and management, etc.



Chlor-alkali Plant Equipment

Electrolyzers, ion exchange membranes, chlorine gas chlorination, caustic soda concentration equipment, salt material dissolution and filtration, electrode plates, hydrogen storage and transportation, cooling water circulation and salt bath furnace supporting equipment.



Chemical Unit Equipment

Crushing, stirring, mixing, reaction, mass transfer, separation and filtration, concentration and drying, evaporation and crystallization, heat exchange equipment, refrigeration, transportation, storage, packaging and other chemical production equipment.



Laboratory Instruments and Equipment

Common laboratory equipment, analyzers, laboratory infrastructure and laboratory furniture, life science instruments, measuring (metrological) instruments, laboratory consumables, chemical testing instruments, etc.



Environmental Governance Technology and Equipment

Coal chemical high-salt, nitrogen, phosphorus and ammonia nitrogen, oil and gas drilling wastewater treatment, coal slag resource utilization, oil and gas drilling waste disposal, coal chemical recovery, hydrogen sulfide waste gas absorption, oil and gas recovery VOCs treatment, online monitoring of pollution sources, air and water quality and broad-range monitoring instruments.

Fee Standard

- Standard Booth (3M × 3M):

Domestic Exhibition Area: RMB 13,000 / Standard Booth (9m²/booth)
Deluxe Booth Area: RMB 25,000 / Standard Booth (18m²/booth)
International Exhibition Area: RMB 15,000 / Standard Booth (9m²/booth)
Double-opening booths will incur an additional 20% fee.

- General Equipment:

Three exhibition panels, carpet, fascia board, fluorescent lights, one table and two chairs, power socket (special power requirements must be applied for from the exhibition hall and will be charged separately).

- Open Space:

(Minimum rental of 36m², no facilities provided. Exhibitors must choose a booth construction company designated by the organizing committee for booth construction.)

Domestic Exhibition Area Fee: RMB 1300/m²
International Exhibition Area Fee: RMB 1980/m²

Other Sponsorship Options

For detailed sponsorship options, please contact the organizing committee.



Badge Advertising

- Visitor Badges
- Exhibitor Badges
- Forum Delegate Badges



Exhibition Hall Advertising

- Hanging Banners
- Corridor Advertising
- Mobile Billboards



Event Sponsorship

- Forum Speeches
- Dinner Sponsorship
- Beverage Sponsorship



Media Services

- New Product Launches
- Media Coverage

China International Chemical Technology and Equipment Fair Series Exhibitions



**Shanghai
Exhibition**

2026.06.09-11

Shanghai New International
Expo Centre



**Xinjiang
Exhibition**

2026.07.16-18

Xinjiang International Convention
and Exhibition Center



**Overseas
Exhibition**

2026.08.26-28

Kazan International Exhibition
Center, Russia



**Chengdu
Exhibition**

2026.09.21-23

Chengdu Century City New International
Convention and Exhibition Center



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