1. China International Engineering Consulting Co., Ltd. (referred to as "CIEC") is a state-owned central enterprise directly supervised by the State-owned Assets Supervision and Administration Commission of the State Council. The company was officially established in August 1982 with the approval of the State Council. It is the largest and most comprehensive engineering consulting institution in China, covering the widest range of industry sectors and serving as the core consulting provider for scientific decision-making of central government investment projects. The company's headquarters is located in Beijing, with a registered capital of 200 million US dollars.

   Core strengths and institutional advantages:

   1) Authoritative status and think tank positioning: CIEC is the only national high-end think tank unit among state-owned enterprises.
   2) Comprehensive qualifications and international recognition: It has A-level professional and special credit ratings covering 20+ industries, has obtained ISO9001 (quality management system), ISO14001 (environmental management system), and ISO45001 (occupational health and safety management system) certifications, and has a comprehensive quality management system.
   3) Unparalleled professional knowledge and talent pool

      It has 15,000 experts covering engineering, economics, law, defense, and interdisciplinary fields.

   4) Outstanding performance and wide influence

      As of the end of 2025, the company has undertaken over 200,000 projects, involving a total investment of over 30 trillion US dollars. The company has completed the planning assessment, engineering management, post-project evaluation, and full-process consulting for almost all major national projects.

      Energy and infrastructure sectors: West-to-East Gas Pipeline, West-to-East Electricity Transmission, South-to-North Water Diversion, Sichuan-Tibet Railway, Beijing-Shanghai High-Speed Railway, Hong Kong-Zhuhai-Macao Bridge, Shenzhen-Zhongshan Joint Transportation, etc.

      Nuclear energy and advanced manufacturing: Hualong One Nuclear Power Project, Large-scale Ethylene and Refinery Complex, C919 Large Aircraft Project.

      Urban and public engineering: Olympic Stadium (Bird's Nest), National Museum, National Library of Version, Beijing Sub-center, Xiongan New Area Project.

      Ecological and strategic projects: Returning Farmland to Forest, Geological Hazard Prevention in the Three Gorges Reservoir Area, Cross-regional Water Diversion, Offshore Wind Farms.

      "Belt and Road" Global Partners:

Completed over 1,600 international consulting projects for "Belt and Road" countries, such as economic corridors: China-Laos, China-Pakistan, Bangladesh-China-India-Myanmar. "Belt and Road" flagship projects: China-Laos Railway, Cambodia Angkor International Airport, Serbia Wind Farm, Cameroon Water Treatment Plant, Guinea Iron Ore Development, etc.

2. Xinxing Jiawei Group Co., Ltd. is a central enterprise under the supervision of the State-owned Assets Supervision and Administration Commission of the State Council. It is a large state-owned sole proprietorship company integrating asset management, capital operation and production and operation.

   It is a Fortune 500 company, with its headquarters located in the Beijing CBD Wealth Center. It currently has approximately 50,000 employees and an asset scale of over 10 billion US dollars. It has three listed companies under its umbrella. It has a presence in countries such as Canada, India, and Zambia.

   It has the right to export military equipment. It is a central enterprise with dual main businesses of emergency response and medicine.

   - Five main businesses: Focusing on metallurgy and casting, light industry and textiles, mechanical equipment, medicine and emergency industries, as well as three specialized fields of asset management and operation, modern supply chain logistics, and modern commercial services, and an industrial investment platform.
   - Specialized fields: It is the largest domestic research and production base for logistics military supplies, professional clothing, and professional shoes and boots.
   - Main products and businesses: Including comprehensive strength and technical level leading globally:

   Centrifugal ducted malleable iron pipes and pipe fittings, steel grating plates, special steel pipes;

   Construction machinery, special and dedicated vehicles, fuel equipment, equipment;

   Textiles, clothing, leather shoes, rubber products;

   Medicine and commercial services, etc.

   PS. Emergency products are included in the attachment, including emergency vehicles, unmanned aircraft, signal shielding tents, clothing, etc.

3. Chengdu PUTH Medical Technology Co., Ltd. was established in 2006 with a registered capital of 52million US dollars. It is a state-owned enterprise. Its main business includes pharmaceutical plastic packaging, medical device production and sales, as well as medical

research.Located in Chengdu West High-Tech Zone, it covers a land area of 70 mu, with total construction area exceeding 60,000 square meters built in strict compliance with U.S. FDA standards.

Class 10,000 Clean Workshop: Over 4,000

Class 100,000 Clean Workshop: Over 2,000

Dedicated R&D Zone: Over 2,000

Modern Testing Laboratories: Nearly 500

PS.The company profile is attached as an attachment.

4. China Confucius Institute International Cultural Communication Center (Chinese official institution)

5. Feishang Industrial Group Co., Ltd. was established in 2000 with a registered capital of 70 million US dollars. Its business covers multiple industries such as non-ferrous metals, medical health, mining, copper industry, forestry, energy, etc., and the total assets controlled by the company exceed 6 billion US dollars. It holds and participates in the shares of 5 listed companies both at home and abroad, including A-share, Hong Kong stock and Nasdaq-listed companies, such as China Natural Resources Co., Ltd. (NASDAQ: CHNR).
   pay attention pls~this company wants to invest in Iran 5*hotels

6. Hebei Huatong Wires&Cables Group Co., Ltd. was established in 2002 and is a listed company located in Tangshan City, Hebei Province. The company's main business is the research, production and sales of wires and cables. The registered capital is 75 million US dollars. It is expected to achieve an operating income of 1.1 billion US dollars in 2025, with overseas revenue reaching 800 million US dollars.It has production bases in several countries including South Korea, Tanzania, Cameroon, Panama and Angola.
   The core business is cables: mainly producing 15 major series of products such as power cables, oil pump cables, marine exploration cables, mine cables, submersible pump cables, and ship cables, which are widely used in industries such as power, coal, petrochemicals, railways, and national defense. Among them, the high-temperature submersible pump cable technology has filled the domestic gap. Besides cables, it also involves composite pipe cables and continuous pipe production in the oil and gas development field, as well as innovative energy solutions.

7. Weifang Leiteng Power Machinery Co., Ltd. was established in 2013 and is located in Weifang City, the "Electricity Capital" of China. With a registered capital of 10 million US dollars, the company covers an area of over 60 acres and produces more than 50,000 diesel engines and over 60,000 generator sets annually. The enterprise has obtained multiple certifications such as ISO9001 quality system certification, EU CE certification, etc., and holds 86 patent technologies. It is a national-level specialized and innovative "small giant" enterprise and a national high-tech enterprise.
   The company focuses on the production of diesel generator sets, energy storage power stations and related products in the industrial chain, providing users with complete power solutions and reliable power supply guarantees. The power products are widely used in fire emergency, data centers, power, factories, municipal engineering, communication, water conservancy construction, construction, agriculture, mining, oil transportation, gas transportation, chemical industry, coal, real estate and other fields.

8. Jidong Putian Cable Co., Ltd. is located in Jian'an City, Hebei Province. It is a well-known professional manufacturer of wires and cables in North China. The company was established in 1988 with a registered capital of 30 million US dollars and an annual total output value of 500 million US dollars. Its products are exported to countries such as Mongolia, Congo, North Korea, South Africa, Saudi Arabia, and Algeria.
   Core products: High and low voltage power cables, overhead insulated cables, aluminum stranded wires and steel core aluminum stranded wires, control cables, wires, communication cables, communication optical cables, data cables, etc.
   Special products: It can produce cables with special requirements such as flame retardant, fire-resistant, water-resistant, rodent-proof, low smoke and halogen-free, as well as pre-branched cables, aluminum alloy cables, fluoroplastic insulated control cables, etc.
   Certification status: The products have passed national production license certification, China Electric Power Product Certification Center certification, CCC compulsory product certification, Tel certification, EU certification, etc.

9. Greplas Technology Group (est. 2007) manufactures and sells automotive parts,specialty engineering plastics, modified plastics and finished products, The registered capital is 70 million US dollars.

10. Tianjin Guokangtai Energy-Saving Technology Co., Ltd. is a high-tech enterprise established in 2014 with a registered capital of 10 million USD.

The company specializes in the technological development and application of new thermal insulation and energy-saving materials, including manufacturing and sales of aerogel materials, removable energy-saving jackets for steam turbines, and molded valve insulation housings.
It serves as a supplier for projects of many central state-owned enterprises, such as SINOPEC,CNPC,State GRID, China Energy, etc.

11. Guangxi Xinlai Construction Co., Ltd. was established on January 21, 2016, with a registered capital of 35 million USD and achieved operating revenue of 30 million USD in 2025. The co mpany is an integrated construction enterprise primarily engaged in building construction, mu nicipal engineering, steel structure installation, and environmental protection projects. Its busi ness also extends to five other major areas: real estate development, new building materials, f ood, and hospitality.

12. Beijing Magic XR Technology Co., Ltd. (Magic XR) is a leading digital technology enterprise with XR as its core business. It has a top-notch technical team of over 200 people and possesses strong R&D and implementation capabilities in the fields of artificial intelligence and XR. As an integrator of VR, AR, and MR technologies, it provides users with innovative experiences that seamlessly blend virtual and real worlds. The company focuses on the development of the integration platform for the metaverse industry and has successfully created several large-scale immersive cultural tourism scenarios such as digital museums, park technology complexes, and patriotic education bases. It has led and participated in the planning and implementation of hundreds of medium and large-scale cultural tourism projects, with its technical implementation volume and maturity ranking among the leading ones in the industry.