

Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.



China Power International Development Limited

中國電力國際發展有限公司

(incorporated in Hong Kong with limited liability)

(Stock Code: 2380)

CONNECTED TRANSACTIONS

EPC Contracting Agreements in relation to A Wind-Photovoltaic-Storage-Transmission Integrated Project

On 13 February 2026, Weifang New Energy, an indirect non wholly-owned subsidiary of the Company, entered into three separate EPC Contracting Agreements with State Nuclear Institute and Shandong Institute respectively. Pursuant to the Agreements, the Contractors will provide general contracting services for the construction of (i) photovoltaic and wind power facilities, (ii) a step-up sub-station and (iii) the connecting transmission lines for developing Phase I of the Lubei Project, at an aggregate consideration of RMB767,935,300 (equivalent to approximately HK\$862,848,700).

As at the date of this announcement, SPIC owns approximately 65.61% of the issued share capital of the Company. As SPIC is the ultimate controlling shareholder of the Company, SPIC, its subsidiaries and associates are connected persons of the Company within the meaning of the Listing Rules.

State Nuclear Institute and Shandong Institute are indirect non wholly-owned subsidiaries of SPIC. Accordingly, State Nuclear Institute and Shandong Institute are connected persons of the Company and entering into the EPC Contracting Agreements constitute connected transactions of the Company under the Listing Rules.

As the EPC Contracting Agreements were both entered into with the connected persons, on the same day for the same project, the transactions contemplated thereunder would be aggregated pursuant to Rule 14A.81 of the Listing Rules.

As certain applicable percentage ratios as defined under Rule 14.07 of the Listing Rules in respect of the aggregate consideration of RMB767,935,300 payable for the EPC Contracting Agreements exceed 0.1% but are less than 5%, they are therefore subject to the announcement and reporting requirements but are exempt from the independent shareholders' approval requirement under Chapter 14A of the Listing Rules.

The Board announces that Weifang New Energy, an indirect non wholly-owned subsidiary of the Company, entered into three separate EPC Contracting Agreements with State Nuclear Institute and Shandong Institute respectively in relation to developing Phase I of the Lubei Project, located in the Lubei Saline-Alkali Beach Wind-Solar-Storage-Transmission Integrated Base in Weifang, Shandong Province, PRC.

PRINCIPAL TERMS OF THE EPC CONTRACTING AGREEMENTS

EPC CONTRACTING AGREEMENT I

Date

13 February 2026

Parties

- (i) Weifang New Energy, as the Employer; and
- (ii) the Consortium (State Nuclear Institute and China Railway 14th Bureau), as the Contractor.

Services to be provided by the Contractor

The Consortium has agreed to act as the main contractor for the construction of photovoltaic and wind power facilities (consist of 180MW of photovoltaic power and 62.5MW of wind power) for Phase I of the Lubei Project, which includes survey design, equipment procurement, construction and installation, salt farm modification, commissioning, completion certification (trial runs, error elimination, performance assessment acceptance, etc.), training, performance quality assurance and follow-up services throughout the entire defect liability period (one year following completion of the 240-hour trial operation of the photovoltaic and wind power facilities).

Consideration

The consideration payable by the Employer is categorized as follows:

Fees	Amount (RMB) (Inclusive of all taxes)
Survey design fees	3,200,000
Equipment procurement fees	2,455,000
Construction and installation fees	221,220,800
Estimated fees	148,881,000
Salt farm modification fees	98,094,700
Rural Revitalization Fund	10,000,000
Health, safety and environmental measures fees	5,587,600
Other fees [#]	23,548,800
Total	512,987,900

[#] *Other fees include general contracting management fees, training fees and technical service fees.*

Payment terms

The Employer shall make an interest-free prepayment to the Contractor, which shall cover (i) 10% of the fees for survey design, equipment procurement, construction and installation and salt farm modification engineering; and (ii) 50% for health, safety and environmental measures fees.

All other remaining fees shall be payable by installments according to the construction or equipment procurement progress, or as the actual amount incurred. Of which, (i) 5% of the fees for survey design and equipment procurement fees, and (ii) 3% of the fees for construction and installation, and salt farm modification engineering shall be retained as warranty for quality assurance and shall be payable within 30 days after expiry of the defect liability period (subject to any applicable deductions).

The estimated fees serve as a buffer to cover any additional work or equipment as needed during the construction, installation, and equipment procurement phases, and the relevant payments shall be made in accordance with the progress of construction or equipment procurement within their respective fee categories.

EPC CONTRACTING AGREEMENT II

Date

13 February 2026

Parties

- (i) Weifang New Energy, as the Employer; and
- (ii) Shandong Institute, as the Contractor.

Services to be provided by the Contractor

Shandong Institute has agreed to act as the main contractor for the construction of a 500kV step-up substation for Phase I of the Lubei Project, which includes engineering design, equipment procurement, construction and installation, commissioning, completion certification (trial runs, error elimination, performance assessment acceptance, etc.), training, performance quality assurance and follow-up services throughout the entire defect liability period (one year following the date of successful completion of the performance assessment and final delivery).

Consideration

The consideration payable by the Employer is categorized as follows:

Fees	Amount (RMB) (Inclusive of all taxes)
Engineering design fees	8,830,000
Equipment procurement fees	18,327,000
Construction and installation fees	71,526,000
Estimated fees	61,058,200
Rural Revitalization Fund	10,600,000
Health, safety and environmental measures fees	1,780,700
Other fees [@]	12,840,000
Total	184,961,900

[@] Other fees include general contracting management fees, foundation inspection fees and costs for smart construction site.

Payment terms

The Employer shall make an interest-free prepayment to the Contractor, which shall cover (i) 10% of the fees for engineering design, equipment procurement and construction and installation; and (ii) 50% of the health, safety and environmental measures fees.

All other remaining fees shall be payable by installments according to the construction or equipment procurement progress, or as the actual amount incurred. Of which, 5% of the fees for engineering design, equipment procurement, construction and installation shall be retained as warranty for quality assurance and shall be payable within 30 days after expiry of the defect liability period (subject to any applicable deductions).

The estimated fees shall be paid in accordance with the progress of construction or equipment procurement of their respective fee categories.

EPC CONTRACTING AGREEMENT III

Date

13 February 2026

Parties

- (i) Weifang New Energy, as the Employer; and
- (ii) Shandong Institute, as the Contractor.

Services to be provided by the Contractor

Shandong Institute has agreed to act as the main contractor for the connecting transmission lines that connects the 500 kV step-up substation to the power grid, which includes engineering design, equipment procurement, construction and installation, commissioning, completion certification (trial runs, error elimination, performance assessment acceptance, etc.), training, performance quality assurance and follow-up services throughout the entire defect liability period (one year following the date of successful completion of the performance assessment and final delivery).

Consideration

The consideration payable by the Employer is categorized as follows:

Fees	Amount (RMB) (Inclusive of all taxes)
Engineering design fees	1,540,000
Equipment procurement fees	675,000
Construction and installation fees	42,332,200
Worksite occupancy fees	21,420,000
Health, safety and environmental measures fees	1,058,300
Other fees [^]	2,960,000
Total	69,985,500

[^] Other fees include general contracting management fees and survey fees.

Payment terms

The Employer shall make an interest-free prepayment to the Contractor, which shall cover (i) 10% of the fees for engineering design, equipment procurement and construction and installation; and (ii) 50% of health, safety and environmental measures fees.

All other remaining fees shall be payable by installments according to the construction or equipment procurement progress, or as the actual amount incurred. Of which, 5% of the fees for engineering design, equipment procurement, construction and installation, shall be retained as warranty for quality assurance and shall be payable within 30 days after expiry of the defect liability period (subject to any applicable deductions).

REASONS FOR AND BENEFITS OF THE CONNECTED TRANSACTIONS

Situated at the Lubei Saline-Alkali Beach Wind-Solar-Storage-Transmission Integrated Base in Weifang, Shandong Province, the PRC, the Lubei Project employs a complementary model of “solar-and-salt-fields” to achieve a synergistic development. By installing power generation equipment above the salt fields for development of photovoltaic and wind power, the Project not only preserves the traditional salt production function but also significantly improves land utilization as compared to conventional renewable energy projects.

It is expected that, upon completion of the Project, it will assist the region’s transition to high-tech chemical industries by strengthening the local energy structure and advancing the national target of establishing “Green Energy Belt in the Lower Yellow River Basin”. Investment in the Project aligns with the Company’s strategic goal of green and sustainable development and is expected to enhance profitability of the Group in the long-run.

The Group awarded each of the EPC Contracting Agreements to the Contractors following a stringent competitive open market tendering process, through the procurement and bidding platform and networks in the PRC, including 中國招標投標公共服務平台 (China Public Service Platform for Tendering and Bidding*), 中國電力設備信息網 (China Electric Power Equipment Information Network*) and 國家電投電子商務平台 (SPIC E-commerce Platform*). The consideration payable for each of the three EPC Contracting Agreements conforms with prevailing rates charged by other companies for comparable projects in the market. The Directors are of the view that the consideration of the EPC Contracting Agreements and their respective terms are no less favorable to the Group than those available to independent third parties.

The Directors (including the independent non-executive Directors) are of the view that, as far as the shareholders of the Company are concerned, the EPC Contracting Agreements have been conducted on normal commercial terms, fair and reasonable and in the interests of the Company and its shareholders as a whole.

None of the Directors has material interest in the transactions contemplated under the EPC Contracting Agreements or is required to abstain from voting on the relevant Board resolutions.

INFORMATION OF THE COMPANY AND THE GROUP

The Company is the core and flagship listed subsidiary of SPIC. The Group is principally engaged in generation and sales of electricity in Mainland China, including investment, development, operation and management of hydropower, wind power, photovoltaic power and thermal power plants, and provision of energy storage, green power transportation, integrated intelligent energy solution services and pollution control business. Its businesses are located in various major power grid regions of China.

INFORMATION OF THE EMPLOYER

Weifang New Energy was established in November 2024 and is an indirect non wholly-owned subsidiary of the Company. It is principally engaged in the generation, transmission, supply and distribution of electricity business, as well as research and development of emerging energy technologies. As of the date of this announcement, Weifang New Energy is owned as to 66% indirectly by the Company and 34% directly by Shandong Caiyangzi.

Shandong Caiyangzi was incorporated in the PRC in November 1989 and is primarily engaged in the production of raw salt, table salt, bromine, and high-end chemicals. It is an indirect wholly-owned subsidiary of Luyin Investment, whose shares are listed on the Shanghai Stock Exchange (A-shares stock code: 600784.SH), and is ultimately controlled by the Shandong Provincial Department of Finance, the PRC. Shandong Caiyangzi and its ultimate controller are third parties independent of the Company and its connected persons.

INFORMATION OF THE CONTRACTORS

State Nuclear Institute is an indirect subsidiary ultimately owned and controlled by SPIC. It was established in October 1994 and is principally engaged in providing electric power engineering consultancy, services for project construction, electric power technology and engineering equipment import and export. State Nuclear Institute possesses comprehensive Grade A qualification certificates in engineering design and survey as well as a second-class qualification certificate in general contracting for power engineering construction. It has been ranked as one of the forefront companies among the “National Survey and Design Comprehensive Strength 100 Institutes” of the Chinese power industry for the past many years.

China Railway 14th Bureau was incorporated in the PRC in July 1989 and is principally engaged in providing power facility installation, maintenance, and testing services. It possesses a first-class qualification certificate in specialized contracting for building electrical and mechanical installation engineering as well as second-class qualification certificates in general contracting for power engineering construction and building engineering construction. It is an indirect non wholly-owned subsidiary of China Railway Construction, whose shares are listed on the Stock Exchange (stock code: 1186) and the Shanghai Stock Exchange (A-shares stock code: 601186.SH), is ultimately controlled by the State-owned Assets Supervision and Administration Commission of the State Council.

Shandong Institute is an indirect subsidiary ultimately owned and controlled by SPIC. It was established in 1958 and is principally engaged in providing electric power planning, engineering survey, design and consulting, and project construction services. It possesses comprehensive Grade A qualification certificates in engineering design and surveying, as well as a first-class qualification certificates in general contracting for power engineering construction. It is a national high-tech

enterprise and the standing director chair unit of China Electric Power Planning & Engineering Association and has been ranked as one of the forefront companies among the “National Survey and Design Comprehensive Strength 100 Institutes” of the Chinese power industry for the past many years. It has been among the top 60 American ENR • Chinese Design Firms for seven times, and has been among American ENR top 250 International Contractors in World for four consecutive years.

To the best of the Directors' knowledge, information and belief, China Railway 14th Bureau and its ultimate controller are third parties independent of the Company and its connected persons.

INFORMATION OF SPIC

SPIC, the ultimate controlling shareholder of the Company, is an investment holding company principally engaged in businesses that cover various sectors, including power, coal, aluminum, logistics, finance, environmental protection and high-tech industries in the PRC and abroad. SPIC, together with its subsidiaries, is an integrated energy group which simultaneously owns thermal power, hydropower, nuclear power and renewable energy resources in the PRC.

LISTING RULES IMPLICATIONS

As at the date of this announcement, SPIC owns approximately 65.61% of the issued share capital of the Company. As SPIC is the ultimate controlling shareholder of the Company, SPIC, its subsidiaries and associates are connected persons of the Company within the meaning of the Listing Rules.

State Nuclear Institute and Shandong Institute are indirect non wholly-owned subsidiaries of SPIC. Accordingly, State Nuclear Institute and Shandong Institute are connected persons of the Company and entering into the EPC Contracting Agreements constitute connected transactions of the Company under the Listing Rules.

As the EPC Contracting Agreements were both entered into with the connected persons, on the same day for the same project, the transactions contemplated thereunder would be aggregated pursuant to Rule 14A.81 of the Listing Rules.

As certain applicable percentage ratios as defined under Rule 14.07 of the Listing Rules in respect of the aggregate consideration of RMB767,935,300 payable for the EPC Contracting Agreements exceed 0.1% but are less than 5%, they are therefore subject to the announcement and reporting requirements but are exempt from the independent shareholders' approval requirement under Chapter 14A of the Listing Rules.

DEFINITIONS

In this announcement, unless the context otherwise requires, the following expressions have the following meanings:

“Board”	the board of Directors of the Company
“China Railway 14th Bureau”	中鐵十四局集團電氣化工程公司 (China Railway 14th Bureau Group Electrification Engineering Co., Ltd.*), a company incorporated in the PRC with limited liability, and an indirect non wholly-owned subsidiary of China Railway Construction

“China Railway Construction”	China Railway Construction Corporation Limited, a company incorporated in the PRC with limited liability, whose shares are listed on the Stock Exchange (stock code: 1186) and the Shanghai Stock Exchange (A-shares stock code: 601186.SH), is ultimately controlled by State-owned Assets Supervision and Administration Commission of the State Council. It is primarily engaged in the businesses of construction, construction consultancy, real estate development and operation, project investment, materials trading and manufacturing
“Company”	China Power International Development Limited (中國電力國際發展有限公司), a company incorporated in Hong Kong with limited liability whose shares are listed on the Main Board of the Stock Exchange
“connected person(s)”	has the meaning ascribed to it under the Listing Rules
“Consortium”	a consortium consisting of State Nuclear Institute (as the consortium leader) and China Railway 14th Bureau (as the consortium member)
“Contractor(s)”	the Consortium as refers to the EPC Contracting Agreement I; Shandong Institute as refers to the EPC Contracting Agreement II and EPC Contracting Agreement III
“Directors”	directors of the Company
“EPC Contracting Agreement I”	the agreement dated 13 February 2025 entered into between Weifang New Energy and the Consortium in relation to the development of 180MW photovoltaic and 62.5MW wind power facilities for Phase I of the Lubei Project
“EPC Contracting Agreement II”	the agreement dated 13 February 2025 entered into between Weifang New Energy and Shandong Institute in relation to the construction of a 500kV step-up substation for Phase I of the Lubei Project
“EPC Contracting Agreement III”	the agreement dated 13 February 2025 entered into between Weifang New Energy and Shandong Institute in relation to the installation of transmission lines that connect the 500kV step-up substation to the power grid for Phase I of the Lubei Project
“EPC Contracting Agreement(s)” or “Agreement(s)”	Collectively, EPC Contracting Agreement I, EPC Contracting Agreement II and EPC Contracting Agreement III, or individually, each respective EPC Contracting Agreement
“Group”	the Company and its subsidiaries from time to time
“HK\$”	Hong Kong dollars, the lawful currency of Hong Kong
“Hong Kong”	Hong Kong Special Administrative Region of the PRC

“Listing Rules”	the Rules Governing the Listing of Securities on the Stock Exchange
“Lubei Project” or “Project”	a “wind-photovoltaic-storage-transmission integrated project” (風光儲輸一體化項目) undertaken by Weifang New Energy, with the government approved development of total 700MW of photovoltaic power and 150MW of wind power installed capacity of power plants, a 500kV step-up substation, and a 57MW/114MWh of energy storage, located in the Lubei Saline-Alkali Beach Wind-Solar-Storage-Transmission Integrated Base in Weifang, Shandong Province, PRC. It is one of the five major clean energy bases in Shandong Province and an initiative under the national 14th Five-Year Plan in PRC. The Project will be developed in three phases. As at the date of this announcement, Weifang New Energy will commence developing Phase I of the Lubei Project and no specific timing for developing the later two phases has been determined yet
“Luyin Investment”	Luyin Investment Group Co., Ltd. (魯銀投資集團股份有限公司), a company incorporated in the PRC with limited liability, whose shares are listed on the Shanghai Stock Exchange (A-shares stock code: 600784.SH), is ultimately controlled by the Shandong Provincial Department of Finance. It is a diversified enterprise operates mainly in the salt and salt-related chemical industry, the research and development of advanced materials for various applications, renewable energy, and financial investment services in the PRC
“MW”	megawatt, that is, one million watts. The installed capacity of a power plant is generally expressed in MW which is a unit of measurement for the output of power generation
“Phase I of the Lubei Project”	the initial development phase of the Lubei Project which comprises the construction of power plants with 180MW of photovoltaic power and 62.5MW of wind power, along with necessary auxiliary facilities, including a 500kV step-up substation and the transmission lines that connect the step-up substation to the power grid
“PRC” or “China”	the People’s Republic of China
“RMB”	Renminbi, the lawful currency of the PRC
“Shandong Caiyangzi”	山東菜央子鹽場有限公司(Shandong Caiyangzi Salt Farm Co., Ltd.*), a company incorporated in the PRC with limited liability and an indirect wholly-owned subsidiary of Luyin Investment
“Shandong Institute”	Shandong Electric Power Engineering Consulting Institute Corp., Ltd. (山東電力工程諮詢院有限公司), a company incorporated in the PRC with limited liability and an indirect non wholly-owned subsidiary of SPIC

“SPIC”	國家電力投資集團有限公司 (State Power Investment Corporation Limited*), the ultimate controlling shareholder of the Company, a wholly State-owned enterprise established by the approval of the State Council
“State Nuclear Institute”	國核電力規劃設計研究院有限公司 (State Nuclear Electric Power Planning Design & Research Institute Company Limited*), a company incorporated in PRC with limited liability and an indirect non wholly-owned subsidiary of SPIC
“Stock Exchange”	The Stock Exchange of Hong Kong Limited
“Weifang New Energy” or “Employer”	電投菜央子 (濰坊) 新能源發展有限公司 (SPIC Caiyangzi (Weifang) New Energy Development Co., Ltd.*), a company incorporated in the PRC with limited liability, and an indirect non wholly-owned subsidiary as to 66% by the Company and 34% by Shandong Caiyangzi

* English or Chinese translation, as the case may be, is for identification purposes only

This announcement contains translation between Renminbi and Hong Kong dollars at RMB0.89 to HK\$1.00. The translation shall not be taken as representation that the Renminbi could actually be converted into Hong Kong dollars at that rate, or at all.

By Order of the Board
China Power International Development Limited
GUI Xude
Chairman

Hong Kong, 13 February 2026

As at the date of this announcement, the directors of the Company are: executive directors GUI Xude and ZHAO Yonggang, non-executive directors HU Jiandong, ZHOU Jie, HUANG Qinghua and CHEN Pengjun, and independent non-executive directors LI Fang, YAU Ka Chi and HUI Hon Chung, Stanley.