Tender Notice

for

EPC General Contracting of Ingenio Wind Farm 2×1.5MW Wind Turbines Reconstruction & Restoration Project (A3.04 & A6.02 Turbines Technical Retrofit Project, Mexico) by Mexico Zuma Energía

China Power Complete Equipment Co., Ltd. (CPCEC) is entrusted to conduct an open tender for the *EPC General Contracting of Ingenio Wind Farm 2×1.5MW Wind Turbines Reconstruction & Restoration Project (A3.04 & A6.02 Turbines Technical Retrofit Project, Mexico) by Mexico Zuma Energía* by the bid-inviting Party.

1. Tendering Conditions

The Bid-Inviting Party: Zuma Energia

Tendering Agent: China Power Complete Equipment Co., Ltd.

The project has met the tendering conditions and is now conducting open tendering.

- 2. Project Overview and Tendering Scope
 - 2.1 Project Overview

Location of the Project: Santo Domingo Ingenio, Oaxaca, México

Construction Scale: Supply, installation and commissioning of two 1.5MW wind turbines, as well as the relevant supporting works required for the grid connection of the wind turbines.

Project Schedule: All technical restoration and reconstruction works shall be completed and the turbines connected to the grid for power generation within 210 days from the contract signing date, and in any case no later than June 30, 2026.

2.2 Tendering Scope

No	. Tendering No.	Bid Section Name	Tendering Scope	Construction Period Requirements
1		EPC General Contracting of Ingenio Wind Farm 2×1.5MW Wind Turbines Reconstruction & Restoration Project (A3.04 & A6.02 Turbines Technical Retrofit Project, Mexico) by Mexico Zuma Energía	This EPC Project shall include: (1) All survey and design work for the restoration & reconstruction project of 2 wind turbine units; (2) Foundation reinforcement works for 2 wind turbine units, and necessary testing and processing work of wind turbine anchor bolt; (3) Certification, supply, logistics and transportation (including customs clearance), installation and commissioning work for 2 wind turbine units; (4) Corresponding supporting connection works with the collection circuit, SPIC Control Center, Power Station PPC and SCADA System, as well as transformation and compatibility work with the original system; (5) Work to realize grid-connected power generation of the 2 wind turbine units, and all related warranty service.	All restoration, reconstruction, installation, completion, commssioning, grid connection, power generation and COD works shall be completed within 210 days from the contract signing date, and in any case no later than June 30, 2026.

Note: The above are reference parameters and quantities; the specific parameters, quantities and tendering scope shall be subject to the tender documents.

3. The Qualification for the Bid-Submitting Party

3.1The Basic Qualification:

- 3.1.1 The bid-submitting party shall have the qualification to independently conclude a contract.
- 3.1.2 Where potential bid-submitting parties have the same person in charge (legal representative) or where bid-submitting parties are related by shareholding or management, shall not submit bids for the same section. And the bid-submitting parties with conflicts of interest shall not participate in the same section.
- 3.1.3 The bid-submitting party shall have the capability and qualifications to fulfill the same or similar service items as listed in the bidding and it shall have the professional technology, equipment and facilities, personnel, management competence and experience required to complete the service project.
- 3.1.4 The bid-submitting party shall not have had any contract terminated due to its own reasons within the preceding 36 months (calculated backward from the bid submission deadline), such as having resorted to false and fraudulent methods to win the contract or having seriously breached the contract. It shall not have any record of severe supplier misconduct within the disposal period of the State Power Investment Corporation Limited (SPIC).
- 3.1.5 The bid-submitting party shall be financially sound, with good banking credit, and shall not be in the state of bankruptcy or having been ordered to suspend business; its assets shall not have been taken over or frozen; and its bidding qualification shall not have been suspended or cancelled.
- 3.1.6 Non-performance of a contract shall not have occurred as a result of the bid-submitting party's default within the preceding 36 months (counted backward from the bid submission deadline); the bid-submitting parties shall have no unresolved litigation; nor shall it have terminated or withdrawn its bid due to the Bid-Inviting Party's enforcement of the bid security declaration during the bid validity period.

- 3.1.7 The bid-submitting parties shall not have experienced any major or severe work safety liability accidents within the preceding 18 months (counted backward from the bid submission deadline).
- 3.1.8 The bid-submitting parties shall not have violated any Mexican laws and regulations, including tax evasion or other tax-related offenses.

3.2 The Special Qualification:

- 3.2.1 The bid-submitting parties shall be legal entities duly registered in Mexico, or legal entities with established branch offices in Mexico.
- 3.2.2 The bid-submitting parties shall have at least one (1) project experience meeting either of the following requirements—i.e., projects in the power industry implemented within the territory of Mexico, or wind power EPC projects (regardless of their implementation location)—and shall provide relevant supporting documents (including scanned copies of contracts or operation certificates).
- 3.2.3 The wind turbine equipment provided by the bid-submitting party shall not only comply with the active power and reactive power limits as specified in the Mexican Grid Codes, but also comply with all requirements of the Mexican Grid Codes. Furthermore, the bid-submitting party shall have a comprehensive after-sales service support and a spare parts supply system. (Please provide performance certificates and relevant supporting documents.)
 - 4. Access to Tender Documents
 - 4.1 Access Period for Tender Documents

From 1 September, 2025 to 8 September, 2025 (all day, Mexico Time).

4.2 Method of obtaining the Tender documents

The Bid-submitting party shall submit the relevant supporting documents in the special qualification requirements of the Tender Notice 3.2 to the designated email address for this Tender within the specified period 4.1. Upon receipt of the documents, the Bid-inviting Party will send the Tender Documents to the Bid-submitting party's

email address within two working days after verifying that the documents meet the

special qualification requirements.

4.3 The contact information of receiving the special qualification document as

follows:

Contact Person: Liu Jiaqiang / Maria del Socorro Lizarraga Tracy

Tel:

+52-5580619610 / +52 55 7878 9803

Email: ljiaqiang@zumaenergia.com / slizarraga@zumaenergia.com

5. Miscellaneous

5.1 The deadline for tender submission and bid opening time is 23 September,

2025, 10:00 (Time in Mexico city, any changes will be notified separately). Please pay

attention to the tender supplementary documents and tender clarification.

5.2 Bids from potential bid-submitting parties who fail to obtain the tender

documents in accordance with the requirements of this notice will be rejected.

5.3 The bid-submitting party must submit their bid documents prior to the

submission deadline and promptly notify the designated contact person by telephone

upon submission (for details, see Section 6: Contact Information). Any bid documents

submitted after the deadline will not be accepted.

5.4 Consortium bids are accepted for this tender.

6. Contact Information

The Bid-Inviting Party has entrusted the tendering agent to organize this tender.

For any inquiries, please contact the tendering agent.

The Bid-Inviting Party: Zuma Energia

Contact Person: Liu Jiaqiang / Maria del Socorro Lizarraga Tracy

+52-5580619610 / +52 55 7878 9803

Email: ljiaqiang@zumaenergia.com / slizarraga@zumaenergia.com

Tendering Agent: China Power Complete Equipment Co., Ltd.

Contact Person: Liu Haixin

Tel: +86-01056995534

Email: Wocpcec5@outlook.com

China Power Complete Equipment Co., Ltd.

1 September, 2025