

Power supply substation equipment procurement for Phase I of  
Qingdao Metro Line 6 Project  
**Prequalification Notice**

Contract number: QD-M6-G-018

Project name: Power supply substation equipment procurement for Phase I of Qingdao Metro Line 6 Project

Project location: West Coast New Area, Qingdao City

Source of funding: Other, contribution proportion: 40% from Finance, and 60% from bank loan

Total investment of the project: CNY 19,698,630,000; Estimated cost: CNY 33, 210,000;

Structure form: Other ; Project scale: 30.476km

Plan document No.: QFGTZS [2019] No. 88

Planning permit No.: /

Bidding company: Qingdao Metro Group Co., Ltd.

Contact person of bidding company: Mrs. Cao

Telephone number of bidding company: 0532-58625269

Email address of bidding company: 350980884@qq.com

Bidding agency: Shandong Wanxin Project Management Co., Ltd.

Contact person of bidding agency: Cui Xiaomei

Telephone number of bidding agency: 13127018136

Email address of Bidding Agency: sdwxqd@vip.163.com

Qualification of bidding agency: Class A

Uniform citywide project code: /

Green channel project:  Yes  No

## I. Basic information of the project

1. Project overview: Qingdao Metro Line 6 Phase I Project has 21 stations, including Xintun Road Station, Chaoyangshan CBD Station, Huashan First Road Station, Chuangzhigu Station, Shishan Road Station, Huanghai University Station, Harbour Road Station, Chaoyang Road Station, Emeishan Road Station (which has been implemented synchronously with Line 1), Fuchunjiang Road Station, Qiantangjiang Road Station, Binhai University Station, West Qingyi Hospital Station, Gangtou Station, Huanghe Road Station, West Huaihe Road Station, Keluoshi Station, Zhuamashan Station, Heluobu Station, Zhongde Industrial Park Station and Eco-Park Station, with a length of 30.476km. The total building scale of 20 new stations is 329,362 square meters (including station wiring area and property development area).

2. Bidding content: Supply of the following equipment and related supporting services: 1. All distribution transformers (46 sets) in the full-line combined substation, step-down substation, and the following step-down substation; 2. Full-line traction rectifier units (32\*2750KVA traction transformers and 32\*2500KW rectifiers), etc. Please see the user requirements for details.

## II. Requirements for prequalification applicants (hereinafter referred to as “applicants”)

1. Manufacturing enterprises of transformers with independent legal personality;

2. The applicant shall have completed a similar project in the last five years;

3. Any subsidiary institution (company) of the bid inviter that does not have independent legal personality, or any legal entity and any subsidiary institution (company) that provides consulting services for the preliminary work of the project, or any legal entity with an interest in the bid inviter that may affect the fairness of the bidding, are not eligible to apply for prequalification of this project. Companies with the same principal or different companies with holding or administrative relationships shall not apply for the prequalification of the project at the same time. In case of any foregoing circumstances, the companies shall negotiate amicably and select an applicant to apply for the prequalification. If the applicant cannot be selected on time, the bid inviter has the right to reject the prequalification qualification of the relevant applicant.

4. This project shall be open to all applicants registered in the NDB member states; all applicants from the NDB member states with corresponding abilities can apply for prequalification of this project;

5. The applicant shall not be an unqualified applicant sanctioned by the host government;

### III. Requirements for consortium bidding

The project does not accept the applications for prequalification from the consortium.

### IV. Requirements for bid sections

This project is not divided into bid sections.

### V. Methods of qualification examination

The prequalification of the project adopts limited number system. After preliminary examination and detailed examination, all qualified applicants shall participate in the bidding with the number of qualified applicants below 9 (included); the prequalification committee shall score and select the top 9 (if any, the both 9th applicants with the same scores shall be selected) qualified applicants to participate in the bidding with the number of qualified applicants

above 9.

#### VI. Bid evaluation method

This project adopts "Comprehensive Evaluation Method" to determine the pre-winning bid candidate.

#### VII. Requirements for experience in similar projects

1.The applicant shall have at least completed a similar project performance in the last five years;

2.The applicants shall provide materials to prove the similar engineering experience when participating in the prequalification meeting. Otherwise, the prequalification will fail in the qualification review or the corresponding scoring items will not be scored.

3.Definition of similar projects: It shall have batch supply performance of AC 35/0.4KV dry-type distribution transformers in construction projects (23 and more in a single supply contract) and batch supply performance of dry-type traction transformers in urban rail transit projects (16 and more in a single supply contract) at the same time. Note: The supply performance of the above dry-type distribution transformers and dry-type traction transformers can be reflected either in the same performance contract, or in two performance contracts respectively.

#### VIII. Acquisition of prequalification documents

Companies wishing to participate in the prequalification of the Project may download the prequalification documents directly in the download column of the prequalification documents of Qingdao Public Resources Transaction Electronic Service System (<http://ggzy.qingdao.gov.cn>) of the national public resource trading platform (Qingdao, Shandong) from 9:00 on August 29, 2022 without registration.

## IX. Time and place for submission of prequalification documents

1. Deadline for submission of prequalification documents: 9:30 on 9day of September, 2022.

2. Place of submission: Qingdao Civic Center (No.27 Public Resources Trading Center, No. 17 Fuzhou South Road, Shinan District, Qingdao City).

## X. Others

1. There is no confidential content in the project.

2. .New Development Bank loans are used for the Project. Applicants from other NDB member states other than the People's Republic of China can send the encrypted prequalification documents to the e-mail (qd6haoxian@126.com) of Shandong Wanxin Project Management Co., Ltd. before the deadline for submission of prequalification documents, and send the password of prequalification documents to the e-mail (qd6haoxian@126.com) of Shandong Wanxin Project Management Co., Ltd. at 9:30 a.m. to 10:00 (Beijing Time) on the 9day of September, 2022. When the applicant uses only electronic documents for bidding, the electronic documents shall be signed and sealed and scanned into PDF format in accordance with the requirements of the prequalification documents. Representatives of all applicants are invited to attend the prequalification meeting on a voluntary basis. Representatives attending the prequalification meeting shall check in the list of participants.

3. Complaint hotline: 0532-85066759

E-mail: jgjgcc@qd.shandong.cn

Address: No. 121 Macau Road, Shinan District, Qingdao City

4. Online technical support: 0532-85871505-5

5. The previous year refers to the period from the issuance date of notification of project bidding to January 1 of the previous year, and the last

two years refers to the period from the issuance date of notification of project bidding to January 1 of the previous two years, and so on.