

TENDER EVALUATION REPORT
FOR EPC OF COAL-UNLOADING JETTY & CHANNEL
FOR PORT QASIM COAL-FIRED POWER PROJECT

(ENGLISH TRANSLATION)



July 2015

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I. Project Introduction

In order to promote power development in Pakistan and the China-Pakistan political and economic relations, to realize the grand objective of China-Pakistan economic corridor, Power Construction Corporation of China (hereinafter referred to as "POWERCHINA"), the Qatar Royal Family QINVEST Company and Pakistan Government signed the MOU on Investment Projects on August 29, 2013. Subsequently, the three Parties made it clear that the project to be developed in the first phase is the Pakistan Port Qasim Coal-Fired Power Project with installed capacity of $2 \times 660\text{MW}$ (hereinafter referred to as "Qasim Project" or "Project"). The Project is the first large-scaled energy project of One Belt And One Road and China-Pakistan Economic Corridor, with important national strategic significance.

The Project is located in the southeast of Karachi, in the Industrial Park of Port Qasim. It is close to Arabian seabeaches, and is about 37km away from Karachi. The power plant adopts 2 sets of 660 MW ultra-super critical units; the imported coal will be transported with coal transportation barge and be unloaded in the jetty, and then ash will be transported with trucks. The units are proposed to use the seawater secondary circulation cooling and feed water with seawater desalination, boiler flue gas using limestone-gypsum wet desulphurization, so as to meet environmental protection standards of Pakistan and World Bank. Power will be output in 500kV AC connected to the grid. Total investment of the Project is approximately 2.085 billion USD.

II. Tendering Introduction of the Coal Unloading Jetty

According to the requirements of National Electric Power Regulatory Authority (NEPRA) of Pakistan, EPC of Coal-Unloading Jetty&Channel for Port Qasim Coal-Fired Power Project should be tendered openly. After negotiation, the Port Qasim Electric Power Company (Private) Limited and Pakistan Electric Power Regulatory Authority (NEPRA) have determined the tendering mode, i.e. Port Qasim Electric Power Company (Private) Limited, acting as the Employer to be in charge of tendering, meanwhile issued Invitation for Bids in major medias in Pakistan and China.

Invitation for Bids was issued at DAWN in Pakistan and China Daily in China on June 18, 2015; period for purchasing the bidding document is from June 18, 2015 to June 22, 2015; and deadline for submission is 9:00am on July 8, 2015. Four companies purchased bidding document within the specified time, among which three companies submitted the tendering document before deadline. The four companies which purchased the bidding documents are the following respectively: Sinohydro Harbour Co., Ltd, CCCC Tianjin Dredging Co., Ltd, Northern Heavy Industries Group Co., Ltd., China International Water&Electric Corp.. Of the above four companies, Northern Heavy Industries Group Co., Ltd. purchased the bidding document but failed to submit tendering document within the specified time.

Work scope of the EPC of Coal-Unloading Jetty&Channel for Port Qasim Coal-Fired Power Project consists of the following: (1) Construct a coal-unloading jetty of 70,000 DWT, approach bridge, revetment and associated auxiliary facilities; (2) 50,000DWT approach channel works; (3) Construct revetment at three sides and Preliminary ground improvement to the reclamation area; (4) Cofferdam construction of disposal area for dredged materials; (5) Coal unloading and conveying system.

III. Tender Opening Record

The tender was opened at Room 1409, Building B, No 22, Chegongzhuang West Road, Haidian District, Beijing, the headquarter of Powerchina Resources LTD. at Beijing time 10:00 am on July 8, 2015.

Participants from Powerchina Resources LTD. who attended the tender opening meeting are the following: Chief Engineer Zhang Guolai, Deputy General Manager ZhongHaixiang, Deputy Chief Engineer and Director of Technical and Safety Dept. Chen Daochun.

Representatives from tenderers who attended the tender opening meeting are the following: representatives from Sinohydro Harbour Co., LTD., CCCC Tianjin Dredging Co., LTD. and China International Water&Electric Corp. respectively.

Supervisors who attended the tender opening meeting are the following: Representative Shi Bin from The Export-Import Bank of China, He Zhiquan from Auditing & Supervision Dept. of Powerchina Resources LTD..

IV. List of Tender Evaluation Committee Members and Supervisors

1. Tender Evaluation Committee Members

Tender Evaluation Committee was established before the tender opening. The committee consists of seven people, and their tasks is shown as follows:

The Tender Evaluation Committee includes one director, one technical evaluation team and one commercial evaluation team.

Director: Chen Daochun (Powerchina Resources Ltd.)

1.1 Technical Evaluation Team

Chen Daochun (Powerchina Resources Ltd.)

Shi Beiling (Third Harbor engineering Co. CCCC)

Jiang Ji'an (Shanghai Waterway Engineering Design and Consulting Co., Ltd., CCCC)

Yang Xiaodi (Tianjin Coastal Zone Engineering CO.,Ltd.)

Lu Hesong (Tianjin Coastal Zone Engineering CO., Ltd.)

1.2 Commercial Evaluation Team

Chen Daochun (Powerchina Resources Ltd.)
Song Zhaochun (Port Qasim Electric Power Company (Private) Limited)
Yang Ling (Powerchina Resources Ltd.)

2. Supervisory Team

He Zhiquan (Powerchina Resources Ltd.)

3. External Supervisors

SAIF UR REHMAN (Shareholder of AMC's Representative, Board Director of Port
Qasim Energy (Dubai) Investment Co., Ltd.)
Shi Bin (The Export-Import Bank of China)

V. Evaluation Method

The tender evaluation procedure is classified into three (3) steps: preliminary evaluation, detailed evaluation, and final evaluation. Only Bidders who pass the prior two steps can proceed to the final stage of Bid evaluation.

1. Preliminary Evaluation

The objective of Preliminary Examination of Bid is to determine whether the Bid is substantially responsive after verification of the Bid and whether the Bidder meet the criteria of its eligibility and qualification.

2. Detailed Evaluation (Technical Evaluation + Commercial Evaluation)

2.1 Technical Evaluation

After passing the general evaluation of the technical proposal and being responsive to the Employers responsive after verification of the Bid and whether the Bidder meet the criteria of its eligibility and qualification; Full score is 100. Bidders shall be required to achieve a minimum of 60% of the Total Quality Score. 60% will be the Passing Mark. If a Bidder has a Total Quality Score less than the Passing Mark, his Bid will be precluded from further evaluation. Each Bid scoring at least the Passing Mark for its Total Quality Score shall proceed to the final stage of commercial evaluation.

The specific scoring quality attributes mainly consists of the following: method statement, design proposal, proposed programme, experience, construction plant and equipment, health and safety procedures, quality assurance control measures, design team, key construction personnel.

2.2 Commercial Evaluation

After price adjustment for correction of arithmetical errors, calculate the net present

value score of each submission, the lowest net present value offered by a Bidder will score full marks and the rest of the Bidders' scores will be proportioned accordingly in an inverse linear relationship.

$$P_{\text{score}} = 100 \times \left[1 - \left(\frac{\text{BiddingPrice} - \text{LowestBiddingPrice}}{\text{LowestBiddingPrice}} \right) \right]$$

3. Final Evaluation

Calculate the final score of each accepted Bid submission by adding the Technical Evaluation scores and the net present value score of that proposal according to the following weightings:

Technical Evaluation score [60% weighting];

Commerical Evaluation score [40% weighting].

Note: The Bid Submission with the highest final score will be regarded the most competitive Bidder, however, the Employer reserves the right at its own discretion in determining the most beneficial Bid.

The Employer reserves the right to partially or fully accept or reject any Bidder without providing any reasons whatsoever to unsuccessful Bidders for non-acceptance of their Bid at any stage. By submitting a Bid document, all Bidders agree that the Employer can use its sole authority and discretion to accept, or reject any Bidder, request fresh Bidders and/or re-tender, without having to give any motivation or justification to any Bidder.

VI. Evaluation Results

1. Preliminary Evaluation Results

After evaluation of the tender evaluation committee, the three bidders: Sinohydro Harbour Co., LTD., CCCC Tianjin Dredging Co., LTD. and China International Water&Electric Corp., are responsive to the requirements specified in the Bidding Document, and the seven committee members are unanimously agreed that the three bidders pass the preliminary evaluation.

2. Detailed Evaluation

2.1 Technical Evaluation

After evaluation of the five technical experts based on the technical evaluation criterias, the technical scores of the three bidders are:

Sinohydro Harbour Co., LTD.	98.29
CCCC Tianjin Dredging Co., LTD.	87.79

China International Water&Electric Corp.	84.65
--	-------

2.2 Commercial Evaluation

Technical Scoring of the three bidders exceeds the Passing Mark 60, and the committee members are all unanimously agreed that the three bidders pass the technical evaluation and can proceed to the commercial evaluation.

After calculating the net present value score of each submission, there is no correction for quotation. The Bidders' correction for quotation is calculated as follows as per their quotation:

Sinohydro Harbour Co., LTD.	100
CCCC Tianjin Dredging Co., LTD.	78.44
China International Water&Electric Corp.	69.79

3. Final Evaluation

After adding the weightage of technical scores and the commercial scores, the final scores of the Bidders are:

Sinohydro Harbour Co., LTD.	98.97
CCCC Tianjin Dredging Co., LTD.	84.05
China International Water&Electric Corp.	78.70

VII. Bidders Ranking and Recommended Successful Candidates

1. Bidders Ranking

Bidders Ranking is shown as follows as per their final score:

- 1) Sinohydro Harbour Co., LTD.
- 2) CCCC Tianjin Dredging Co., LTD.
- 3) China International Water&Electric Corp.

2. Recommended Successful Candidates

The Tender Evaluation Committee unanimously agreed to recommend successful candidates as follows:

- 1) Sinohydro Harbour Co., LTD.
- 2) CCCC Tianjin Dredging Co., LTD.
- 3) China International Water&Electric Corp.

VIII. Issues to be Closed before Contract Signing

1. Ensuring the successful candidate to allocate cutter suction dredger to the project site within one month from the contract signing as required by the bidding document,

and ensuring spare parts supply and commitment in the contract.

2. The successful candidate shall promise Rated capacity and net capacity of the cutter suction dredger.
3. The successful candidate shall promise to further optimize, contrast and select the structuring of marine works.
4. The successful candidate shall promise and confirm whether the cost for design, construction (including Temporary facilities) of the interface between the plant southern revetment and plant water intake are included in the quoted price.
5. The successful candidate shall confirm whether the cost for design, construction of navigational facilities is included in the quoted price.
6. The successful candidate shall improve the design and construction for auxiliary structures of coal unloading facilities.

IX. Summary of Clarification, Explanation, Supplement and Corrections

1. Comprehensive Evaluation Comments: The successful candidates recommended above are able to meet the substantive requirements of the bidding documents with a reasonable construction period, reliable quality assurance measures and feasible construction program (technically).
2. Other clarification, explanation, supplement and corrections: there's no other clarification, explanation, supplement or corrections.

X. Other Record

N/A

XI. Tender Evaluation Committee Signatures

After all the comprehensive review and comparison of the Tender Evaluation Committee, the conclusions are drawn in this evaluation report which will be signed by all members of the Tender Evaluation Committee who is responsible for the evaluation conclusions.

Tender Evaluation Committee Signatures:

_____	_____
_____	_____
_____	_____

Note: Members of the Tender Evaluation Committee who disagree the evaluation conclusions may set forth in writing their disagreement and the reasons therefore; Members of the Tender Evaluation Committee who refuse to sign the evaluation report and does not set out the reasons for their dissent are regarded as agreeing with the evaluation conclusions. The Tender Evaluation Committee should make a written explanation for this and put it on record.

XII. Inspectors Signatures

_____	_____
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XIII. Letter of Statement

I accept the invitation from the owner Port Qasim Electric Power Company (Private) Limited, acting as evaluation committee member for EPC of Coal-Unloading Jetty&Channel for Port Qasim Coal-Fired Power Project. I hereby solemnly and sincerely declare that:

1. Before tender evaluation, I have no contact with the tenderer, the tendering agent, the bidder and any party in interest of tender, which may affect the evaluation result.
2. After the evaluation, I will not disclose any information about the evaluation and comparison of the tendering documents, recommendation information of the successful candidates, and any other information related to bid evaluation at any time.
3. Except the reasonable remuneration from the owner for tender evaluation, I will not

accept any property or any other benefit from the the bidders, intermediaries, tenderer, tender agent, and any party in interest of tender, nor accept any invitation.

4. No withdrawal situations required by laws, codes, regulations and rules.

I promise: In the evaluation process, I will consciously abide by relevant National laws and regulations, and consciously abide by evaluation discipline and the management regulations of the bid evaluation, seriously conduct an independent review of the bidding documents according to the law, without acceptting intervention from any unit or individual, perform duties objectively and fairly, abide by professional ethics, and take personal responsibility for my evaluation opinions.

I consciously accept supervision by relevant authorities based on laws. I am willing to bear all illegal responsibilities caused by breaching of the above statement,.

Signature of the Bid Evaluation Committee Members:

July 11, 2015

XIV. Attachement

- 1 General Information
- 2 List of Tender Evaluation Committee
- 3 Registration of the Tender Evaluation Committee
- 4 Bid Opening Record (6 tables in all)
- 5 Summary Sheet of Preliminary Evaluation
- 6 Score of Technical Proposal
- 7 Score of Commercial Proposal
- 8 Final Score
- 9 Order of Tender and Recommend List

1 基本情况一览表

General Information

招标人名称 Employer	卡西姆港发电有限公司 Port Qasim Electric Power Company (Private) Limited		
工程名称 Name of Project	卡西姆港燃煤电站项目 Port Qasim Coal-Fired Power Project		
招标范围 Scope of Tender	卸煤码头及航道 EPC 工程 EPC OF COAL-UNLOADING JETTY & CHANNEL		
开标时间 Time of Tender Opening	2015 年 7 月 8 日 10 点 10:00 July 8, 2015	开标地点 Place of Tender Opening	中国北京 Beijing, China
评标时间 Time of Tender Evaluation	2015 年 7 月 9 日 - 11 日 July 9 - 11, 2015	评标地点 Place of Tender Evaluation	中国北京 Beijing, China
评标委员会负责人 Chairperson of Tender Evaluation	陈道春 Chen Daochun		
评标方法 Method of Tender Evaluation	综合评分法 Comprehensive Scoring		

评标标准 Standard of Tender Evaluation	标书中规定的评标标准 As stated in the Tender Documents
投标人名称单 List of Bidder	1. 中国水利电力对外公司 China International Water & Electric Corp. 2. 中交天津港务局 CCCC Tianjin Dredging Co., LTD 3. 中国水电港航有限公司 Sinohydro Harbour Co.,LTD

2 评标委员会成员名单

List of Tender Evaluation Committee

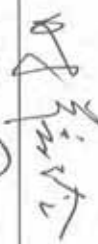
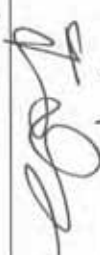
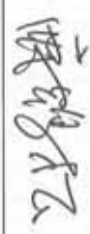
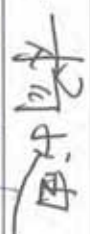
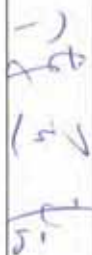
序号 S.No	专家姓名 Name	单位 Company	职务 Title	电话 Contact No.	邮箱 Email	在评标委员会中担 任的工作 Responsibility
1	时蓓玲 Shi Beiling	中交第三航务工程局有限公司 Third Harbor engineering Co. CCCC	副总工 Deputy Chief Engineer	13816867397	shibeiling@139.com	技术 Technical
2	蒋基安 Jiang Ji'an	中交上海航道勘察设计院有限公司 Shanghai waterway engineering design&consult Company ltd, CCCC	副总工 Deputy Chief Engineer	13901814912	13901814912@163.com	技术 Technical
3	鹿鹤松 Lu Hesong	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	副总工 Deputy Chief Engineer	13702176799	Lhs6800@sina.com	技术 Technical
4	杨小迪 Yang Xiaodi	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	副总经理 Vice President	18020060136	Gcb@iczc.com	技术 Technical
5	陈道春 Chen Daochun	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	副总工程师 Deputy Chief Engineer	13910578313	chendaochun@powerchina.cn	技术 Technical
6	宋昭纯 Song Zhaochun	卡西姆港发电有限公司 Port Qasim Electric Power Company(Private) Ltd.	副总经理 Vice President	15901193857	songzhaochun@powerchina.cn	商务 Commercial
7	杨 玲 Yang Ling	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	处长 Division Chief	13811210495	yangling@powerchina.cn	商务 Commercial

3 评标委员会签到表

Registration of Tender Evaluation Committee

Project: EPC of Coal-unloading Jetty and Channel Date: July 8, 2015

Port Qasim Coal-Fired Power Project Place: Palace Garden Hotel & Resorts, Beijing, China

No.	Name	Company	Signature
1	时蓓玲 Shi Beiling	中交第三航务工程局有限公司 Third Harbor engineering Co. CCCC	
2	蒋基安 Jiang Ji'an	中交上海航道勘察设计院有限公司 Shanghai waterway engineering design&consult Company Ltd, CCCC	
3	鹿鹤松 Lu Hesong	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	
4	杨小迪 Yang Xiaodi	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	
5	陈道春 Chen Daochun	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	
6	宋昭纯 Song Zhaochun	卡西姆港发电有限公司 Port Qasim Electric Power Company(Private) Ltd.	
7	杨玲 Yang Ling	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	

4 (1)

Bidding Documents Receipt Record Form

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Company Name	Bid Documents Delivery Time (YYYY-MM-dd-HH-mm)	Representative	Contact Number	Outer Packing Intactness	Outer Packing Sealing	Original/Copy (Quantity)	Receiver	Remarks
Singapore Harbour S.A. Ltd	2015-07-08-8:35	Li Tanglei 李騰龍	022-66272250 15102246039	OK	OK	one package	Yuefei 岳飛	
Coc Tienjin Packing Control	2015-07-08 8:43	Zhu Yue 朱岳	022-25862292 13920820684	OK	OK	one package	Yuefei 岳飛	
China International Water & Electric Group	2015-7-08 8:46	Li Pei Tieg 李培捷	010-59302095 13910522116	OK	OK	one package	Yuefei 岳飛	

Recorded by:

Yuefei
岳飛

Witness:

Gaozhongyong
高忠勇

Date:

2015-7-8

4 (2)

Bidder's Signature of Attendance

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Bid Documents Delivery Time (yyyy-MM-dd-HH-mm)	Bidder's Company Name	Outer Packing Sealing	Original/Copy (Quantity)	Authorized Person	Contact Number	Remarks
2015-07-08-8:35	Sinhoro harbour Co., Ltd.	OK	one package	Li Tingfai	022-6612250 1510224619	
2015-7-8 8:46	China International Water & Electric Corp.	OK	one package	Li Rui Feng	010-5982895 1391052116	
2015-7-8 8:43	CCC Tianjin Dredging Ltd	OK	one package	Zhao Yule	022-25812292 13920220184	

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

4 (3)

Signature of Attendance of Bid Opening Meeting

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Tenderer	Port Qasim Electric Power Company (Private) Limited		
Project Name	EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project		
Bid Opening Place	Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R. China		
Bid Opening Time	Beijing Time 10:00 AM, July 8, 2015		
Bid Opening Meeting Signature of Attendance			
Name	Company	Title	Contact Number
Li Tang Jie	Sinohydro Harbour Co., Ltd.		15102246039
Zhao Jie	Sinohydro Harbour Co., Ltd.		15822370817
Li Bei Feng	China International Water & Electric Corp.		13910522116
Jiang Hongfeng	China International Water & Electric Corp.		13717740375
Zhao Jue	China 714 Jia Designing Co., Ltd.		13920820184
He Zhi Guan	Power China Resources, LTD.		15001228359
Chen Shaojian	Sinohydro Resources Ltd.		13724328180
Zhang Hailiang	Port Qasim Electric Power Company	Director	13511037440
Chen Daobin	P.R.S		13910578313

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R. China

4 (4) Signature of Attendance of Bid Opening Meeting

Project Name: EPC for Coal-Unloading Jetty& Channel for Pakistan Port Qasim Coal-fired Power Project

Tenderer	Port Qasim Electric Power Company (Private) Limited		
Project Name	EPC for Coal-Unloading Jetty& Channel for Pakistan Port Qasim Coal-fired Power Project		
Bid Opening Place	Meeting Room 1409,Building B,No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R. China		
Bid Opening Time	Beijing Time 10:00 AM, July 8, 2015		
Bid Opening Meeting Signature of Attendance			
Name	Company	Title	Contact Number
Lin Zhengyan	Pakistan Resources Limited	Deputy General Manager	1920100710
Song Zhuchuan	Port Qasim Electric Power Company (Private) Limited	Deputy Manager	1580192007
SHI Bin	The Export-Import Bank of China	Project Manager	13810815049
Cui Pan	Sinohydro Harbour Co. Ltd	Manager	18622338791
Lu Huiyong	Power China Resources LTD.		13718962877
Wang Xianfeng	Port Qasim Electric Power Company (Private) Limited		13911654818

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

4 (5)

Bid documents Sealing Confirmation Form

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Bidder's Company Name	Outer Packing Sealing	Bidder Representative's Signature	Supervisor's Signature	Remarks
Sinohydro Harbour Co., LTD	✓	Li Tiegai 李铁盖	He Zhiguan 何志关	
China International Water & Electric Corp.	✓	Li Rui Feng 李瑞峰	He Zhiguan 何志关	
CCCC Tianjin Engineering Co. LTD	✓	Zhu Yue 朱月	He Zhiguan 何志关	

Bid Opening Time: Beijing Time 09:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

4 (6)

Bid Opening Results Record Form

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Bidder's Company Name	Outer Packing Intactness/Sealing	Original/Copy (Quantity)	Bid Quoted Price(USD)	Completion Period	Bidder Representative's Signature	Supervisor's Signature
China International Water and Electric Corp.	✓	1/2 (Total:3)	310,630,163	24 months	Li Rui Feng	
CCCC Tianjin Dredging Co.,LTD	✓	1/2 (Total:3)	289,989,946	24 months	Zhang Jue	
Sinohydro Harbour Co.,LTD.	✓	1/2 (Total:3)	238,553,805.99	24 months	Li Zhaofei	

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

Note: ✓ means Intactness/Sealing status is ok; X means Intactness/Sealing status is not ok.

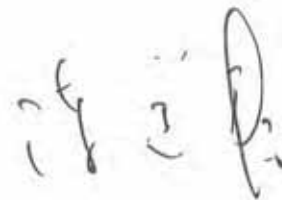
5 Summary Sheet of Preliminary Evaluation

S/No	Bidder's Name	Responsiveness and Acceptance for Detailed Examination (Accept / Reject)	Note: (If reject, please state reasons)
1	China International Water & Electric Corp.	✓	
2	CCCC Tianjin Dredging Co., LTD	✓	
3	Sinohydro Harbour Co.,LTD.	✓	

Note:

1. For the explanation of headings, please refer to Step 1 herein and the Instructions to Bidder in this Bidding Documents.
2. ✓ means Yes/ Responsive/ Accept in the respective column;
 × means No/ Non-responsive/ Reject in the respective column.

Signature:

杨迪
时信玲
宋金地

麻锡松
杨明

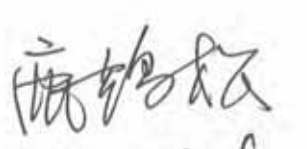
July 11, 2015

6 Score of Technical Proposal

Bidder Score of Technical Proposal	China International Water & Electric Corp.	CCCC Tianjin Dredging Co.,LTD	Sinohydro Harbour Co.,LTD.
时蓓玲 Shi Beiling	84.75	87.25	98.75
蒋基安 Jiang Ji' an	74.50	86.50	97.00
鹿鹤松 Lu Hesong	90.50	89.75	99.00
杨小迪 Yang Xiaodi	90.50	89.25	99.00
陈道春 Chen Daochun	83.00	86.20	97.70
Total	84.65	87.79	98.29

Signature:


 杨小迪
 时蓓玲


 陈道春
 时蓓玲

July 11, 2015

7 Score of Commercial Proposal

Bidder	China International Water & Electric Corp.	CCCC Tianjin Dredging Co.,LTD	Sinohydro Harbour Co.,LTD.
Score of Commercial Proposal			
Acceptance of Technical Proposal	Yes	Yes	Yes
Tender Price (USD)	310,630,163.00	289,989,946.00	238,553,805.99
Price Adjustment on Commercial Proposal Deviation	No Adjustment	No Adjustment	No Adjustment
Evaluated Tender Price (USD)	310,630,163.00	289,989,946.00	238,553,805.99
Score	69.79	78.44	100.00

Note:

1. The score of the tenderer with lowest tender price is 100.
2. The score of other tenderer is calculated as : $100 * (1 - (\text{tender price} - \text{lowest tender price}) / \text{lowest tender price})$

Signature:



July 11, 2015



8 Final Score			
Bidder	China International Water & Electric Corp.	CCCC Tianjin Dredging Co.,LTD	Sinohydro Harbour Co.,LTD.
Final Score			
Score of Technical Proposal	84.65	87.79	98.29
Wight of Technical Proposal	60%		
Score of Commercial Proposal	69.79	78.44	100.00
Wight of Technical Proposal	40%		
Final Score	78.70	84.05	98.97

Signature:

麻锦松

清道

July 11, 2015

杨迪

时彦玲

李

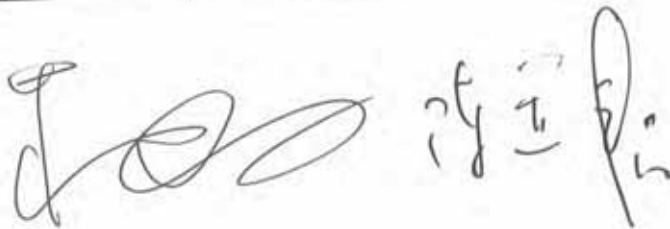
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9 Order of Tenderer and Recommendation List

Order	No. 1	Sinohydro Harbour Co.,LTD.
	No. 2	CCCC Tianjin Dredging Co.,LTD
	No. 3	China International Water & Electric Corp.
Recommendation	No. 1	Sinohydro Harbour Co.,LTD.
	No. 2	CCCC Tianjin Dredging Co.,LTD
	No. 3	China International Water & Electric Corp.

Singnature:



杨迪 麻锦松 梁纯
时维玲 杨松

July 11, 2015

卡西姆港燃煤电站卸煤码头项目

评标报告

TENDER EVALUATION REPORT

FOR EPC OF COAL-UNLOADING JETTY & CHANNEL

FOR PORT QASIM COAL-FIRED POWER PROJECT



二〇一五年 七 月

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一、项目基本情况

为了促进巴基斯坦电力发展和中巴政治经济关系，实现“中巴经济走廊”的宏伟目标，2013年8月29日，中国电力建设集团（以下简称“电建集团”）、卡塔尔王室 QINVEST 公司和巴基斯坦政府签订了《投资项目谅解备忘录》。随后，三方明确首期开发卡西姆港燃煤电站（装机容量 $2 \times 660\text{MW}$ ，以下简称“卡西姆项目”或“项目”）。卡西姆港燃煤电站是国家“一带一路”政策项目和中巴经济走廊上的首个大型能源项目，具有重要的国家战略意义。

项目选址位于卡拉奇市东南方约 37 公里处卡西姆港口工业园内，紧邻阿拉伯海沿岸滩涂。电厂采用 2 台 660MW 超临界机组，进口燃煤，采用轮船运输，码头卸煤，灰渣采用汽车运输。机组拟采用海水二次环流冷却和海水淡化补水，锅炉烟气采用石灰石-石膏湿法脱硫，满足当地和世行环境保护标准。电力出线以 500kV 交流并网。总投资约 20.85 亿美元。

二、卸煤码头招标情况说明

根据巴基斯坦电力监管局（NEPRA）的要求，卡西姆港燃煤电站项目卸煤码头 EPC 工程须公开招标。经过协商，卡西姆港发电公司与巴基斯坦电力监管局（NEPRA）确定了卸

煤码头招标模式，即以卡西姆港发电有限公司作为业主进行招标，同时在巴基斯坦和中国国内主要媒体上刊登招标公告。

本次招标于 2015 年 6 月 18 日在巴基斯坦《黎明报》和中国《中国日报》发布招标公告，发售标书时间为 2015 年 6 月 18 日到 2015 年 6 月 22 日，投标截止时间为 2015 年 7 月 8 日上午 9:00。共有四家公司在规定时间内购买了招标文件，其中有三家公司在规定时间内递交了投标文件。购买招标文件的四家公司分别是中国水电建设集团港航建设有限公司、中交天津航道局有限公司、北方重工集团有限公司、中国水利电力对外公司。三家在规定时间内递交了投标文件的公司分别是中国水电建设集团港航建设有限公司、中交天津航道局有限公司、中国水利电力对外公司。购买了招标文件但未在规定时间内递交投标文件的公司是北方重工集团有限公司。

卸煤码头 EPC 工程招标范围包括：（1）电厂临海侧新建离岸式 7 万吨煤炭卸船码头、引桥、护岸工程和配套辅助生产设施，（2）5 万吨级进港航道工程，（3）电厂厂区三侧海堤及软基处理，（4）外抛疏浚料纳泥区围堰，（5）卸煤及输送系统。

三、开标记录

开标于北京时间 2015 年 7 月 8 日上午 9: 00 在中国电建集团海外投资有限公司总部北京市海淀区车公庄西路 22 号 B 座 1409 会议室召开。

参加开标会议的人员有：中国电建海投公司总工程师张国来，中国电建海投公司总经理助理钟海祥，中国电建海投公司副总工程师、技术安全部主任陈道春。

参加开标会议的投标方代表有：中国水电建设集团港航建设有限公司的代表、中交天津航道局有限公司的代表、中国水利电力对外公司的代表。

参加开标会议的监督人员有：中国进出口银行的代表石斌、中国电建海投公司审计监察部工作人员何志权。

四、评标委员会成员名单及监察人员

1 评标委员会成员

评标委员会在开标前组成，共有七人。评标委员会组成和任务分工如下：

评标委员会包括主任 1 名，下设技术小组、商务小组共两个小组。

主 任：陈道春（中国电建集团海外投资有限公司）

（1）技术小组：

陈道春（中国电建集团海外投资有限公司）（兼）

时蓓玲（中交第三航务工程局有限公司）

蒋基安（中交上海航道勘察设计院有限公司）

杨小迪（天津市海岸带工程有限公司）

鹿鹤松（天津市海岸带工程有限公司）

（2）商务小组：

陈道春（中国电建集团海外投资有限公司）（兼）

宋昭纯（卡西姆港发电有限公司）

杨 玲（中国电建集团海外投资有限公司）

2 监察组

何志权（中国电建集团海外投资有限公司）

3 外部监督人员

SAIF UR REHMAN（股东 AMC 公司代表、卡西姆港能源
（迪拜）投资有限公司董事）

石斌（中国进出口银行）

五、 评标办法

该项目评标分为三步：初步评审、详细评审、最终评审。
只有顺利通过前两步的投标人才可以进入最终评审。

1 初步评审

初步检查投标人标书是否有效和实质性响应招标文件。

2 详细评审（技术标评审+商务标评审）

（1） 技术标评审

在对技术标进行初步检查是否响应业主各项要求后，业主会对技术标进行打分，满分 100，只有达到 60 分及以上的投标人才有资格进行商务标评审。

具体打分内容为：针对技术方案、设计方案、进度计划、业绩、财务、设备、职业健康与安全体系、质量保证控制措施、设计团队、关键施工和管理人员。

（2） 商务标评审

在对商务报价进行一系列的纠错之后，业主会对商务标进行打分，满分 100，商务报价最低的投标人得满分，其余投标人将按照线性关系一次打分。

得分=100 × [1-(投标价格-最低报价)/最低报价]。

3 最终评审

技术标和商务标所占权重分别为 60%和 40%；

投标人最终得分=技术标得分 × 60% + 商务标得分 × 40%。

注：最终得分最高的投标人为最具有竞争力的投标人，但业主有权力按照自己的意愿选择最合适的投标人作为中标人。

六、评标结果

1 初步评审结果

经评标委员会评审，中国水电建设集团港航建设有限公司、中交天津航道局有限公司、中国水利电力对外公司三家投标单位的投标文件有效，实质性响应招标文件要求，七位评委一致同意三家投标单位通过初步评审。

2 详细评审

(1) 技术标评审

经五位技术专家评审，按照技术评审标准进行打分，各投标人的技术标得分结果为：

中国水电建设集团港航建设有限公司	98.29 分
中交天津航道局有限公司	87.79 分
中国水利电力对外公司	84.65 分

(2) 商务标评审

各投标单位的技术得分均超过 60 分，评委一致同意对三投标人的商务标进行评审。

商务标评委对各投标人的商务报价进行了评审，对投标报价没有修正。按照各投标人的报价计算商务标得分如下：

中国水电建设集团港航建设有限公司	100.00 分
中交天津航道局有限公司	78.44 分
中国水利电力对外公司	69.79 分

3 最终评审

按各投标人的技术标得分和商务标得分，得出各投标人的综合得分如下：

中国水电建设集团港航建设有限公司	98.97 分
中交天津航道局有限公司	84.05 分
中国水利电力对外公司	78.70 分

七、投标人排序及拟推荐的中标候选人

1 投标人排名

根据各投标人的综合得分排名如下：

- 第一名 中国水电建设集团港航建设有限公司
- 第二名 中交天津航道局有限公司
- 第三名 中国水利电力对外公司

2 拟推荐的中标候选人

评标委员会一致同意拟推荐中标候选人如下：

- 第一名 中国水电建设集团港航建设有限公司
- 第二名 中交天津航道局有限公司
- 第三名 中国水利电力对外公司

八、签订合同前需处理的事宜

1. 落实潜在中标人是否能在合同签订后一个月内按招标文件要求调遣绞吸式挖泥船到现场,并在合同中明确备件供应和承诺;
2. 请潜在中标人保证绞吸式挖泥船的额定功率和有效功率和提供相关的证明文件;
3. 请潜在中标人承诺对海工构筑物(如码头引堤建筑物)的结构型式进一步优化比选;
4. 请潜在中标人承诺并确认厂区南护岸与电厂取水口交接处的设计、施工(含临时设施)是否包含在报价中;
5. 请潜在中标人确认导助航设施的设计、施工是否包含在最终报价中;
6. 请潜在中标人完善与卸煤设施相关的一些附属建构物的设计、施工;

九、澄清、说明、补正事项纪要

1. 综合评价意见：以上推荐的中标候选人均能够满足招标文件实质性要求，工期合理、质量保证措施可靠、施工方案（技术）可行。
2. 其他澄清、说明、补正的事项纪要：无其他澄清、说明及补正的事项。

十、其它情况记录

（无）

十一、评标委员会签字

经全体评标委员会综合评审和比较，得出本评标报告中结论，现由全体评标委员会成员签字，对评标结论负责。

评委签字:

陈进良

朱晓纯

麻锦红

杨帆

时信玲

李

杨迪

说明：对评标结论持有异议的评标委员会成员可以书面方式阐述其不同意见和理由；评标委员会成员拒绝在评标报告上签字且不陈述其不同意见和理由的，视为同意评标结论。评标委员会应当对此作出书面说明并记录在案。

十二、监察人签字

何红松

十三、 评标申请书

本人接受招标人邀请，担任 巴基斯坦卡西姆港燃煤电站项目煤码头 EPC 招标工程的评委。本人郑重声明：

1. 在此次工程项目或标段的评标前，未与招标人、招标代理机构、投标人或者与招标有利害关系的人发生可能影响此次评标结果的接触。

2. 在评标后，任何时候不透露对投标文件的评审和比较、中标候选人推荐情况以及与评标有关的其他情况。

3. 除评标的合理报酬以外，不接受投标人、中介人、招标人、招标代理机构以及其他利害关系人的财物或者任何好处，也不接受任何邀请。

4. 无法律、法规、规章、规定需要回避的情形。

本人保证：在评标过程中，自觉遵守国家有关法律法规和规章的规定，自觉遵守评标纪律及评标区管理规定，依法认真地对投标文件进行独立评审，不接受任何单位或个人的干预，客观、公正、公平地履行职责，遵守职业道德，对所提出的评审意见承担个人责任。

本人自觉接受有关方面依法实施的监督。如违反以上声明，本人愿意承担一切由此带来的违法责任。

评委签名：

2015 年 7 月 11 日

时彦岭 杨迪 麻锦松 杨红 陈进平

1 基本情况一览表

General Information

招标人名称 Employer	卡西姆港发电有限公司 Port Qasim Electric Power Company (Private) Limited		
工程名称 Name of Project	卡西姆港燃煤电站项目 Port Qasim Coal-Fired Power Project		
招标范围 Scope of Tender	卸煤码头及航道 EPC 工程 EPC OF COAL-UNLOADING JETTY & CHANNEL		
开标时间 Time of Tender Opening	2015 年 7 月 8 日 10 点 10:00 July 8, 2015	开标地点 Place of Tender Opening	中国北京 Beijing, China
评标时间 Time of Tender Evaluation	2015 年 7 月 9 日 - 11 日 July 9 - 11, 2015	评标地点 Place of Tender Evaluation	中国北京 Beijing, China
评标委员会负责人 Chairperson of Tender Evaluation	陈道春 Chen Daochun		
评标方法 Method of Tender Evaluation	综合评分法 Comprehensive Scoring		

评标标准 Standard of Tender Evaluation	标书中规定的评标标准 As stated in the Tender Documents
投标人名称单 List of Bidder	1. 中国水利电力对外公司 China International Water & Electric Corp. 2. 中交天津港务局 CCCC Tianjin Dredging Co., LTD 3. 中国水电港航有限公司 Sinohydro Harbour Co.,LTD

2 评标委员会成员名单

List of Tender Evaluation Committee

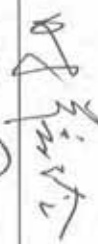
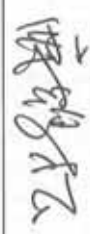
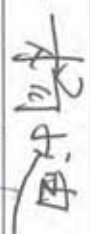
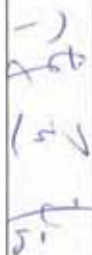
序号 S.No	专家姓名 Name	单位 Company	职务 Title	电话 Contact No.	邮箱 Email	在评标委员会中担 任的工作 Responsibility
1	时蓓玲 Shi Beiling	中交第三航务工程局有限公司 Third Harbor engineering Co. CCCC	副总工 Deputy Chief Engineer	13816867397	shibeiling@139.com	技术 Technical
2	蒋基安 Jiang Ji'an	中交上海航道勘察设计院有限公司 Shanghai waterway engineering design&consult Company ltd, CCCC	副总工 Deputy Chief Engineer	13901814912	13901814912@163.com	技术 Technical
3	鹿鹤松 Lu Hesong	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	副总工 Deputy Chief Engineer	13702176799	Lhs6800@sina.com	技术 Technical
4	杨小迪 Yang Xiaodi	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	副总经理 Vice President	18020060136	Gcb@iczc.com	技术 Technical
5	陈道春 Chen Daochun	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	副总工程师 Deputy Chief Engineer	13910578313	chendaochun@powerchina.cn	技术 Technical
6	宋昭纯 Song Zhaochun	卡西姆港发电有限公司 Port Qasim Electric Power Company(Private) Ltd.	副总经理 Vice President	15901193857	songzhaochun@powerchina.cn	商务 Commercial
7	杨 玲 Yang Ling	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	处长 Division Chief	13811210495	yangling@powerchina.cn	商务 Commercial

3 评标委员会签到表

Registration of Tender Evaluation Committee

Project: EPC of Coal-unloading Jetty and Channel Date: July 8, 2015

Port Qasim Coal-Fired Power Project Place: Palace Garden Hotel & Resorts, Beijing, China

No.	Name	Company	Signature
1	时蓓玲 Shi Beiling	中交第三航务工程局有限公司 Third Harbor engineering Co. CCCC	
2	蒋基安 Jiang Ji'an	中交上海航道勘察设计院有限公司 Shanghai waterway engineering design&consult Company Ltd, CCCC	
3	鹿鹤松 Lu Hesong	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	
4	杨小迪 Yang Xiaodi	天津市海岸带工程有限公司 Tianjin Coastal Zone Engineering CO., LTD	
5	陈道春 Chen Daochun	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	
6	宋昭纯 Song Zhaochun	卡西姆港发电有限公司 Port Qasim Electric Power Company(Private) Ltd.	
7	杨玲 Yang Ling	中国电建集团海外投资有限公司 Powerchina Resources Ltd.	

4 (1)

Bidding Documents Receipt Record Form

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Company Name	Bid Documents Delivery Time (YYYY-MM-dd-HH-mm)	Representative	Contact Number	Outer Packing Intactness	Outer Packing Sealing	Original/Copy (Quantity)	Receiver	Remarks
Singapore Harbour S.A. Ltd	2015-07-08-8:35	Li Tanglei 李唐磊	022-66272250 15102246039	OK	OK	one package	Yuefei 岳飞	
Case Taming Packing Control	2015-07-08 8:43	Zhu Yue 朱岳	022-25862292 13920820684	OK	OK	one package	Yuefei 岳飞	
China International Water & Electric Group	2015-7-08 8:46	Li Pei Tieg 李培捷	010-59302095 13910522116	OK	OK	one package	Yuefei 岳飞	

Recorded by:

Yuefei
岳飞

Witness:

Gaozhongyong
高忠勇

Date:

2015-7-8

4 (2)

Bidder's Signature of Attendance

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Bid Documents Delivery Time (yyyy-MM-dd-HH-mm)	Bidder's Company Name	Outer Packing Sealing	Original/Copy (Quantity)	Authorized Person	Contact Number	Remarks
2015-07-08-8:35	Sinhoro harbour Co., Ltd.	OK	one package	Li Tingfai	022-6612250 1510224619	
2015-7-8 8:46	China International Water & Electric Corp.	OK	one package	Li Rui Feng	010-59882895 13910521116	
2015-7-8 8:43	CCC Tianjin Dredging Ltd	OK	one package	Zhao Yule	022-25812292 13920220184	

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

4 (3)

Signature of Attendance of Bid Opening Meeting

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Tenderer	Port Qasim Electric Power Company (Private) Limited		
Project Name	EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project		
Bid Opening Place	Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R. China		
Bid Opening Time	Beijing Time 10:00 AM, July 8, 2015		
Bid Opening Meeting Signature of Attendance			
Name	Company	Title	Contact Number
Li Tang Jie	Sinohydro Harbour Co., Ltd.		15102246039
Zhao Jie	Sinohydro Harbour Co., Ltd.		15822370817
Li Bei Feng	China International Water & Electric Corp.		13910522116
Jiang Hongfeng	China International Water & Electric Corp.		13717740375
Zhao Jue	China 714 Jia Designing Co., Ltd.		13920820184
He Zhi Guan	Power China Resources, LTD.		15001228359
Chen Shaojian	Sinohydro Resources Ltd.		13724328180
Zhang Hailiang	Port Qasim Electric Power Company	Director	13511037440
Chen Daobin	P.R.S		13910578313

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R. China

4 (4) Signature of Attendance of Bid Opening Meeting

Project Name: EPC for Coal-Unloading Jetty& Channel for Pakistan Port Qasim Coal-fired Power Project

Tenderer	Port Qasim Electric Power Company (Private) Limited		
Project Name	EPC for Coal-Unloading Jetty& Channel for Pakistan Port Qasim Coal-fired Power Project		
Bid Opening Place	Meeting Room 1409,Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R. China		
Bid Opening Time	Beijing Time 10:00 AM, July 8, 2015		
Bid Opening Meeting Signature of Attendance			
Name	Company	Title	Contact Number
Lin Zhengyan	Pakistan Resources Limited	Deputy General Manager	1920100710
Song Zhaohuan	Port Qasim Electric Power Company (Private) Limited	Deputy Manager	1580192007
SHI Bin	The Export-Import Bank of China	Project Manager	13810815049
Cui Pan	Sinohydro Harbour Co. Ltd	Manager	18622338791
Lu Huiyong	Power China Resources LTD.		13718962877
Wang Xianfeng	Port Qasim Electric Power Company (Private) Limited		13911654818

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

4 (5)

Bid documents Sealing Confirmation Form

Project Name: EPC for Coal-Unloading Jetty& Channel for Pakistan Port Qasim Coal-fired Power Project

Bidder's Company Name	Outer Packing Sealing	Bidder Representative's Signature	Supervisor's Signature	Remarks
Sinohydro Harbour Co., LTD	✓	Li Tingfei 李腾飞	He Zhiguan 何志关	
China International Water & Electric Corp.	✓	Li Rui Feng 李瑞峰	He Zhiguan 何志关	
CCC Tianjin Engineering Co LTD	✓	Zhu Yue 朱悦	He Zhiguan 何志关	

Bid Opening Time: Beijing Time 09:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

4 (6)

Bid Opening Results Record Form

Project Name: EPC for Coal-Unloading Jetty & Channel for Pakistan Port Qasim Coal-fired Power Project

Bidder's Company Name	Outer Packing Intactness/Sealing	Original/Copy (Quantity)	Bid Quoted Price(USD)	Completion Period	Bidder Representative's Signature	Supervisor's Signature
China International Water and Electric Corp.	✓	1/2 (Total:3)	310,630,163	24 months	Li Rui Feng	
CCCC Tianjin Dredging Co.,LTD	✓	1/2 (Total:3)	289,989,946	24 months	Zhang Yue	Wang Jiajun
Sinohydro Harbour Co.,LTD.	✓	1/2 (Total:3)	238,553,805.99	24 months	Li Zhaofei	Wang Jiajun
					Li Zhaofei	

Bid Opening Time: Beijing Time 10:00 AM, July 8, 2015

Bid Opening Place: Meeting Room 1409, Building B, No.22, Chegongzhuang West Road, Haidian District, Beijing, 100048, P.R.China

Note: ✓ means Intactness/Sealing status is ok; X means Intactness/Sealing status is not ok.

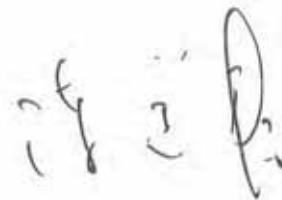
5 Summary Sheet of Preliminary Evaluation

S/No	Bidder's Name	Responsiveness and Acceptance for Detailed Examination (Accept / Reject)	Note: (If reject, please state reasons)
1	China International Water & Electric Corp.	✓	
2	CCCC Tianjin Dredging Co., LTD	✓	
3	Sinohydro Harbour Co.,LTD.	✓	

Note:

1. For the explanation of headings, please refer to Step 1 herein and the Instructions to Bidder in this Bidding Documents.
2. ✓ means Yes/ Responsive/ Accept in the respective column;
 × means No/ Non-responsive/ Reject in the respective column.

Signature:

杨迪
时信玲
宋金地

麻锡松
杨明

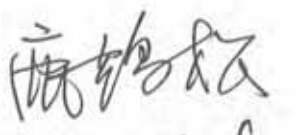
July 11, 2015

6 Score of Technical Proposal

Bidder Score of Technical Proposal	China International Water & Electric Corp.	CCCC Tianjin Dredging Co.,LTD	Sinohydro Harbour Co.,LTD.
时蓓玲 Shi Beiling	84.75	87.25	98.75
蒋基安 Jiang Ji' an	74.50	86.50	97.00
鹿鹤松 Lu Hesong	90.50	89.75	99.00
杨小迪 Yang Xiaodi	90.50	89.25	99.00
陈道春 Chen Daochun	83.00	86.20	97.70
Total	84.65	87.79	98.29

Signature:


 杨小迪
 时蓓玲


 陈道春
 时蓓玲

July 11, 2015

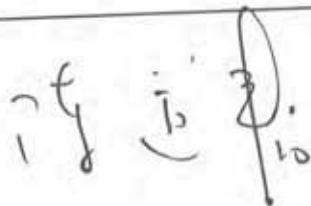
7 Score of Commercial Proposal

Bidder	China International Water & Electric Corp.	CCCC Tianjin Dredging Co.,LTD	Sinohydro Harbour Co.,LTD.
Score of Commercial Proposal			
Acceptance of Technical Proposal	Yes	Yes	Yes
Tender Price (USD)	310,630,163.00	289,989,946.00	238,553,805.99
Price Adjustment on Commercial Proposal Deviation	No Adjustment	No Adjustment	No Adjustment
Evaluated Tender Price (USD)	310,630,163.00	289,989,946.00	238,553,805.99
Score	69.79	78.44	100.00

Note:

1. The score of the tenderer with lowest tender price is 100.
2. The score of other tenderer is calculated as : $100 * (1 - (\text{tender price} - \text{lowest tender price}) / \text{lowest tender price})$

Signature:



July 11, 2015



8 Final Score			
Bidder	China International Water & Electric Corp.	CCCC Tianjin Dredging Co.,LTD	Sinohydro Harbour Co.,LTD.
Final Score			
Score of Technical Proposal	84.65	87.79	98.29
Wight of Technical Proposal	60%		
Score of Commercial Proposal	69.79	78.44	100.00
Wight of Technical Proposal	40%		
Final Score	78.70	84.05	98.97

Signature:

麻锦松

清道

July 11, 2015

杨迪

时彦玲

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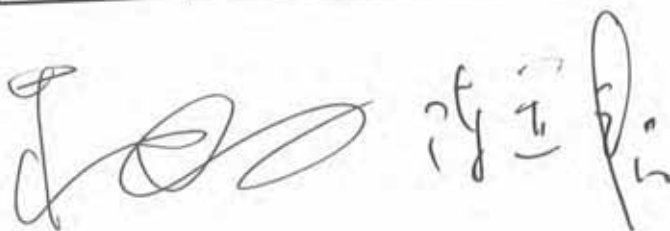
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9 Order of Tenderer and Recommendation List

Order	No. 1	Sinohydro Harbour Co.,LTD.
	No. 2	CCCC Tianjin Dredging Co.,LTD
	No. 3	China International Water & Electric Corp.
Recommendation	No. 1	Sinohydro Harbour Co.,LTD.
	No. 2	CCCC Tianjin Dredging Co.,LTD
	No. 3	China International Water & Electric Corp.

Singnature:



杨迪 麻锦松 李纯
时维玲 杨松

July 11, 2015