

**PUBLIC PROCUREMENT REGULATORY AUTHORITY
(PPRA)**

CONTRACT AWARD PROFORMA – I

To Be Filled And Uploaded On PPRA Website in Respect of All Public Contracts of Works,
Services and Goods worth Fifty Million Rupees or More

- NAME OF THE ORGANIZATION / DEPTT National Transmission & Despatch
Company Limited (NTDCL)
- FEDERAL / PROVINCIAL GOVT Federal
- TITLE OF CONTRACT Procurement Of 132KV Instrument
Transformers For Construction Of 220KV Substation Jhampir-II For Evacuation Of Power
From Jhampir Wind Farm
- TENDER NUMBER NOR-70C-2017 (Lot-II)
- BRIEF DESCRIPTION OF CONTRACT Supply of 132 KV Instrument
Transformers for NTDC's Grid Stations.
- CONTRACT VALUE CNY 4,156,738 (CIF-Karachi)
- ENGINEER'S ESTIMATE N/A (For civil works only)
- ESTIMATED COMPLETION PERIOD 180 days
- WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?
YES
- ADVERTISEMENT:
- (i) PPRA Website Yes, Ref No. TS332843E
(Federal Agencies) (If yes give date and PPRA's tender number)
- (ii) Newspaper Yes, Published on 31-10-17
- TENDER OPENED ON (DATE AND TIME) 14-02-2018 at 02:30 PM
- NATURE OF PURCHASE International
- EXTENSION IN DUE DATE (If any) Yes (From initial opening on 06-12-2017
upto 14-02-2018)
- NUMBER OF TENDER DOCUMENTS SOLD 05 (Attach list of buyers)
- WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING /
TENDER DOCUMENTS Yes

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➤ WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS Yes

➤ WHICH METHOD OF PROCUREMENT WAS USED:- (Tick one)

- e. SINGLE STAGE – ONE ENVELOPE PROCEDURE _____
- f. SINGLE STAGE – TWO ENVELOPE PROCEDURE _____
- g. TWO STAGE BIDDING PROCEDURE _____
- h. TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE _____

➤ WHO IS THE APPROVING AUTHORITY Managing Director (NTDC)

➤ WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING Not Applicable.

➤ NUMBER OF BIDS RECEIVED Four (04)

➤ WHETHER THE SUCCESSFUL BIDDER WAS LOWEST BIDDER Yes, Single Stage Two Envelop Bidding Procedure was utilized. Hence the Technically Qualified Bidder with least Cost was Selected

➤ WHETHER INTEGRITY PACT WAS SIGNED Yes

**PUBLIC PROCUREMENT REGULATORY AUTHORITY
(PPRA)**

CONTRACT AWARD PROFORMA – II

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Services and Goods worth Fifty Million Rupees or More

- NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS **Four (04)**
- NAME AND ADDRESS OF THE SUCCESSFUL BIDDER **M/s. Artech DYH Electric Co. Ltd. China**
- RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT **1st**
- NEED ANALYSIS (Why procurement was necessary?) **132KV Instrument Transformers are an important protection and measuring equipment For Construction Of 220KV Substation Jhampir-II For Evacuation Of Power From Jhampir Wind Farm**
- IN CASE EXTENSION WAS MADE IN RESPONSE TIME, WHAT WERE THE REASONS (Briefly describe) **Yes Extension was made from, initial opening on 06-12-2017 upto 14-02-2018 due to pre-bid clarifications and amendment in NTDC's Type Testing Policy.**
- WHETHER NAMES OF THE BIDDERS AND THEIR PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS **Yes** Yes/No
- DATE OF CONTRACT SIGNING **28-12-2018** (Attach a copy of agreement)
- CONTRACT AWARD PRICE **CNY 4,156,738**
- WHETHER COPY OF EVALUATION REPORT GIVEN TO ALL BIDDERS **Yes, Evaluation Results were floated on NTDC / PPRA websites** (Yes/No)
(Attach copy of the bid evaluation report)
- ANY COMPLAINTS RECEIVED **Yes. The grievance was forwarded to Grievance Redressal Committee NTDC which concluded that the award to M/s. Artech DYH was in accordance with the provision of the tender. Hence the complaint was disposed off**
(Yes/No) (If yes result thereof)
- ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE/ DOCUMENTS **No** (Yes/No) (If yes give details)
- DEVIATION FROM QUALIFICATION CRITERIA **No** (Yes/No) (If yes give details)
- SPECIAL CONDITIONS, IF ANY (Give brief description) **Special Conditions of Bidding Documents are attached herewith**

TENDER NO NOR-70C-2017 TENDER PURCHASE LIST

1.	M/s. Sieyuan Electric Co. Ltd. China	1H-248, Gulberg-III, Falcon Complex Lahore	Tel: 042-35926162 Fax: 042-35975012 Email: zxg.11584@sieyuan.com
2.	M/s Artech DYH Electric Co. Ltd. China. Through: M/s Elmetec Pvt. Ltd. Lahore	19 Km, Ferozepur Road, Lahore	Tel: 042-35401771-75 Fax: 042-35401770 Cell: 0300-8475140 Email: elmetec@elmetecgroup.com
3.	M/s. Dalian North Instrument Transformer Group Co. Ltd. P.R. China Through: M/s. Overseas Trade Corporation Pvt. Ltd. Lahore	House No.65 Block H, Johar Town, Lahore	Tel: 042-35463801-3 Fax: 042-35463804 Cell: 0300-8448893 Email: hanifmohammad@overseas.com.pk hanifmoammad@gmail.com
4.	M/s. ABB High Voltage Switchgear Co. Ltd. Beijing China Through: M/s. ABB Power & Automation Pvt. Ltd. Pakistan	PEC Building, 1 st Floor, 97-A/D-1, Liberty Market, Gulberg III, Lahore	Tel: 042-32560700 Cell: 0300-4004078 Fax: 042-35784149 Email: armin.zuercher@ch.abb.com Email: Hassan.ejaz@pk.abb.com
5.	M/s. Siemens Pakistan Engineering Co. Ltd. Karachi	B-72, Estate Avenue SITE, Karachi	Tel: 021-32592554 Fax: 021-32550579

EVALUATION REPORT
(As Per Rule 35 of PP Rules, 2004)

- | | | | | | | | | |
|--------------------|------------------------------|---|------------|----------|-----------|--------------------|----|----|
| 1. | Name of Procuring Agency | <u>National Transmission and Despatch Co. Ltd (NTDCL)</u> | | | | | | |
| 2. | Method of Procurement | <u>International Competitive Bidding (ICB)</u> | | | | | | |
| 3. | Title of Procurement | <u>PROCUREMENT OF 220KV & 132KV INSTRUMENT TRANSFORMERS FOR CONSTRUCTION OF 220KV SUBSTATION JHAMPIR-II FOR EVACUATION OF POWER FROM JHAMPIR WIND FARM</u> | | | | | | |
| 4. | Tender Inquiry No. | <u>NOR-70C-2017</u> | | | | | | |
| 5. | PPRA Ref No. | <u>TS332843E</u> | | | | | | |
| 6. | Date & Time of Bid Closing | <u>14/02/2018 02:00 P.M.</u> | | | | | | |
| 7. | Date & Time of Bid Opening | <u>Technical: 14/02/2018 02:30 P.M.</u>
<u>Financial: 16/07/2018 02:00 P.M</u> | | | | | | |
| 8. | No of Bids Received | <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>Lot</td> <td>I</td> <td>II</td> </tr> <tr> <td>No. of Bids</td> <td>04</td> <td>04</td> </tr> </table> | Lot | I | II | No. of Bids | 04 | 04 |
| Lot | I | II | | | | | | |
| No. of Bids | 04 | 04 | | | | | | |
| 9. | Criteria for Bid Evaluation | <u>Evaluation and Comparison of Bid as per Section-I "Instructions to Bidders" of Bidding Documents</u> | | | | | | |
| 10. | Details of Bid(s) Evaluation | | | | | | | |

LOT-I: (245 KV INSTRUMENT TRANSFORMERS)

Name of the Bidders	Marks		Quoted Bid Price CIF-Karachi	Corrected/ Evaluated Bid Price (USD)	Remarks
	Technical (If Applicable)	Financial (If Applicable)			
M/s. Sieyuan Electric Co. Ltd. China	NIL	NIL	US\$ 996,174	US\$ 985,937	Responsive
M/s Artech DYH, Electric Co. Ltd. China	NIL	NIL	<u>Technically Non-Responsive</u>		
			1) According to provided Sales Reference List M/s. Artech DYH China started supplying 245kV CVTs from 2016. Hence the bidder does not qualify 5 years manufacturing criteria for 245kV CVTs & CCVTs. 2) According to documents/certificates attached with the Bid the manufacturer meets the performance criteria for 245kV CT. However, the manufacturer does not qualify		

			performance criteria for 245kV CVTs and CCVTs.
M/s. Dalian North Instrument Transformer Group Co. Ltd. China	NIL	NIL	<p style="text-align: center;"><u>Technically Non-Responsive</u></p> <p>1) The bidder mentioned three Contracts for supply of 245 KV CTs, However the supplied quantity of 245kV Instrument Transformers is far less than the required quantity under this tender to qualify manufacturing experience. Bidder was asked vide a post bid clarification to provide the documents for manufacturing experience as per tender requirement, however bidder did not supply the same. Hence the bidder does not qualify the Manufacturing Experience criteria.</p> <p>2) The bidder mentioned 02 contracts for performance criteria. The operational certificate for one contract shows only 18 months operation instead of required 3 years and therefore not acceptable.</p> <p>3) Bidder has attached some other end user certificates from China for 245kV instrument transformer but same are not acceptable as the certificates are not according to required format and also contract agreement for these supplies were not provided. In this respect a post bid clarification was sought to provide performance certificate as per tender requirement. However, the bidder did not provide the same.</p>
M/s. Siemens Pakistan Engineering Co. Ltd. Karachi	NIL	NIL	<p style="text-align: center;"><u>Technically Non-Responsive</u></p> <p>i. Delivery Schedule submitted is of 255 days as compared to the required 180 days. As per clause IB-32.2(iv), Bids indicating delivery beyond thirty (30) days later than specified days set out in Schedule-C to Bid shall not be considered and rejected as non-responsive.</p> <p>ii. The type test reports provided with the bid are not of offered CTs & CVTs and are also from Non STL member Labs. Bidder has also not provided undertaking to carry out type testing as per tender requirement. Rather bidder has mentioned that type/special tests are not included in the offer.</p>

LOT-II: (145 KV INSTRUMENT TRANSFORMERS)

Name of the Bidders	Marks		Quoted Bid Price CIF-Karachi	Corrected/ Evaluated Bid Price (USD)	Remarks
	Technical (If Applicable)	Financial (If Applicable)			
M/s Artech DYH, Electric Co. Ltd. China	NIL	NIL	US\$ 552,227	US\$ 552,227	Responsive
M/s. Sieyuan Electric CO. Ltd. China	NIL	NIL	US\$ 723,361	US\$ 723,361	Responsive, But Higher in Price
M/s. Dalian North Instrument Transformer Group Co. Ltd. China	NIL	NIL	<u>Technically Non-Responsive</u> i. The type test reports attached with the bid for most of the equipment are not acceptable. Bidder vide a post bid clarification was asked to provide an undertaking as per NTDC revised Type Testing Policy for carrying out the type tests. In response, the bidder stated that the attached type test reports of 145kV, 40kA, 1 sec CT of ratio (200:100/5A) from FGH Germany Lab should be applicable for CTs of all ratios. The bidder's stance is not acceptable to NTDC. Since the bidder is not agreed to perform the type test and have not submitted the required undertaking as per NTDC Type test policy, the bidder is considered non-responsive.		
M/s. Siemens Pakistan Engineering Co. Ltd. Karachi	NIL	NIL	<u>Technically Non-Responsive</u> Reasons are same as mentioned in Lot-I		

11. Lowest Evaluated Bidders

Lot-I: M/s. Sieyuan Electric Co. Ltd. China

Lot-II: M/s Artech DYH, Electric Co. Ltd. China

12. Any other additional/supporting information, the procuring agency may like to share

NIL

Note: Evaluation Results are based on detailed Bid Evaluation Report. In case of any conflict, the Contents of Bid Evaluation Report shall prevail.

Signature _____

Official Stamp _____