

## Section I - NOTICE INVITING e-TENDER

West Bengal State Electricity Transmission Company Limited  
(A Govt. of West Bengal Enterprise)  
CIN: U40101WB2007SGC113474

*Office of the Chief Engineer: (O&M) – II*

### ABRIDGED NOTICE INVITING e-TENDER

NIT No: CE/ (O&M) – II/CRP/2019-20/17, dated 30.09.2019.

WBSETCL invites e-tender for procurement of 66 KV & 33 KV Dual Control Relay & Protection Panel.

Interested bidders may obtain bidding documents by registering themselves to the e-tendering portal (<https://wbtenders.gov.in> or <https://etender.wb.nic.in>) and thereby downloading the bidding documents from 30.09.2019 at 05:00 P.M. and shall be submitted (online) up to 03.00 P.M. on 13.11.2019.

Detailed NIT may also be seen & downloaded from WBSETCL website ([www.wbsetcl.in](http://www.wbsetcl.in)).

**WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED**

(A Govt. of West Bengal Enterprise)

Office of the Chief Engineer; (O&M) – II

CIN: U40101WB2007SGC113474

Regd. Office: Vidyut Bhavan (10<sup>TH</sup> Floor), Block- 'D',  
Bidhannagar, Block-DJ, Sector-II: Kolkata: 700 091

Ph No: (033) 2359-1901; Fax: (033) 2359-1901;

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Website-1

**DETAILED NOTICE INVITING e-TENDER**

For

Procurement of different Diagnostic Equipment

**[Domestic Competitive Bidding]**

NIT No: CE/ (O&M) – II/CRP/2019-20/17, dated 30.09.2019.

(Submission of Bid through online)

1.0 WBSETCL invites single stage two folders bids from eligible and qualified bidders through e-tender for procurement of following Equipment/ Materials:

Item Sl. No.	Description of Equipment / Materials	Unit of Measure	Quantity
	<b>GROUP – A</b>		
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - A)	<b>SET</b>	<b>02 (Two)</b>
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - B)	<b>SET</b>	<b>10 (Ten)</b>
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (One) No. 33 KV Feeder Bay and 01 (one) No. 33 KV Capacitor Bank Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - C)	<b>SET</b>	<b>01 (One)</b>
<b>04.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Capacitor Bank Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - D)	<b>SET</b>	<b>01 (One)</b>

<b>05.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. 33 KV side of 132/33 KV Transformer Bay and 01 (one) no. 33 KV Feeder Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type – E)	<b>SET</b>	<b>01 (One)</b>
<b>GROUP – B</b>			
<b>01.</b>	66 KV Control, Relay & Protection Panel for 02 (Two) Nos. 66 KV Feeder Bay as per Technical Specification & Drawing for Kalimpong 66 KV Sub Station (Type - A)	<b>SET</b>	<b>02 (Two)</b>
<b>02.</b>	66 KV Control, Relay & Protection Panel for 01 (One) No. Transformer Bay and 01 (one) No. Bus Coupler Bay as per Technical Specification & Drawing for Kalimpong 66 KV Sub Station (Type - B)	<b>SET</b>	<b>01 (One)</b>
<b>03.</b>	66 KV Control, Relay & Protection Panel for 02 (Two) Nos. Transformer Bay as per Technical Specification & Drawing for Kalompong 66 KV Sub Station (Type - C)	<b>SET</b>	<b>02 (Two)</b>
<b>GROUP – C</b>			
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	<b>SET</b>	<b>01 (One)</b>
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	<b>SET</b>	<b>05 (Five)</b>
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. HV side of 10 MVA, 33/11 KV Transformer Bay and 01 (one) no. 33 KV Transfer Bus Coupler Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	<b>SET</b>	<b>01 (One)</b>
<b>GROUP – D</b>			
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	<b>SET</b>	<b>01 (One)</b>

<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	<b>SET</b>	<b>03 (Three)</b>
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. 33 KV Feeder Bay and 01 (one) no. 33 KV Transfer Bus Coupler Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	<b>SET</b>	<b>01 (One)</b>

2.0 Detailed Specifications, scope of supply and terms and conditions of supply are given in the bidding documents, which are available at the online e-tendering portal <https://wbenders.gov.in/> or <https://etender.wb.nic.in> as per the following schedule:

Bidding document No	:	CE/ (O&M) – II/CRP/ 2019-20/17, dated 30.09.2019.
Date of uploading of N.I.T. & other Documents (online) (Publishing Date)	:	30.09.2019
Documents download start date (Online)	:	30.09.2019 at 05:00 P.M.
Request for Pre-Bid clarifications to be sent to the address given in clause 12.0	:	Up to 22.10.2019 by 03:00 P.M.
Pre-bid meeting	:	25.10.2019 at 02:30 P.M.
Bid submission start date (On line)	:	05.11.2019 from 10:00A.M.
Last Date of submission of original copies for the cost of Tender Fees, Bid Security (As per Annexure-3b), Original Power of Attorney & Affidavit regarding Eligibility ( <b>duly notarized</b> ) OR a valid General Power of Attorney in favour of Signatory of the Bid. (Offline)	:	Up to 14.11.2019 by 01:00 P.M.
Bid Submission closing (On line)	:	13.11.2019 up to 03:00 P.M.
Opening of bid (Online) [Techno-commercial bid]	:	15.11.2019 from 03:00 P.M.
Opening of Price bid (Online)	:	The bidders shall be informed of the date & time of the opening of the price bid at a later stage after techno-commercial evaluation
Cost of the Tender Document	:	<b>Rs 5000/- + Rs. 900/- (18% GST) = Total Rs. 5,900/- (Rupees Five Thousand and Nine Hundred only).</b> <b>HSN/ SAC Code – 999799.</b>

In the event of e-filing, intending bidder may download the tender documents from the website <https://etender.wb.nic.in> or <https://wbtenders.gov.in> directly with the help of Digital Signature Certificate. Necessary cost of tender documents (tender fees) as mentioned above may be remitted through in the form of a Demand Draft/ Pay order/ banker's cheque payable at Kolkata drawn in favour of **“WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED”** from any scheduled commercial bank and also to be documented through e-filing. The original Demand Draft / Pay Order against tender fees & Bid Security ( As per Annexure-3b) [As Statutory Document] should be submitted physically (offline) to the Office of The Chief Engineer, (O&M) – II Department, WBSETCL under sealed cover on or before the scheduled date & time as specified above.

- 3.0 Uploading of bidding documents shall not automatically construe that the bidder fulfils the Qualifying Requirements which shall be determined during bid evaluation based on data/documents submitted by the bidder. No request for sending the bid documents by post or by Courier Service shall be entertained. Bid documents are not transferrable.
- 4.0 The purpose of the pre-bid meeting will be to clarify the scope of supply, and any issues regarding the bidding documents and the Technical Specifications, if raised at that stage by the bidders. The WBSETCL shall not be under any obligation to entertain /respond to suggestions made or to incorporate modifications sought for by the prospective bidders during the pre-bid meeting or thereafter.
- 5.0 **The bidder must offer full tendered quantity of the relevant Equipment / Materials, the bidder intends to quote. Bid submitted by the bidders for quantity less than the tendered quantity against any Equipment/ Material specified above shall be liable for rejection. Also, the Bidder must upload the BoQ satisfactorily in accordance with their offered item(s); otherwise the bid may be summarily rejected.**
- 6.0 All bids shall remain valid up to a minimum period of one hundred and twenty (120) days from the next day of price bid opening date.
- 7.0 All bids must be accompanied by **bid security** for an amount of:-
  - (1) **₹ 1, 00,000.00** [One Lakh only] for **Group – A.**
  - (2) **₹ 55,000.00** [Fifty Five Thousand only] for **Group – B.**
  - (3) **₹ 35,000.00** [Thirty Five Thousand only] for **Group – C.**
  - (4) **₹ 25,000.00** [Twenty Five Thousand only] for **Group – D.**

in the form of Demand Draft / Pay order / Banker's Cheque drawn in favour of “WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED” from any scheduled commercial bank, payable at Kolkata, or a Bank Guarantee from any scheduled commercial bank favouring WBSETCL which shall remain valid for a period

of one hundred and eighty (180) days from the next day of techno-commercial bid opening date with a further claim period of thirty (30) days. Bids not supported with an acceptable bid security or bids supported with bid security of inadequate value shall be rejected by WBSETCL. Bids shall be rejected by the WBSETCL; if the bidder fails to submit original Bank Guarantee/Demand Draft / Pay Order/ Banker's Cheque against tender fees & Bid Security( As per Annexure-3b) physically to the Office of The Chief Engineer, (O&M) – II Department, WBSETCL under sealed cover on or before the scheduled date & time as specified above.

**The bidder, who intends to quote for all the Equipments, may submit the total value of EMD in single BG/ Demand Draft / Pay order / Banker's Cheque.**

**For preparation of BG the Bank details of WBSETCL is given below:**

**Name of the Bank: CANARA Bank**

**Address of the Bank: Sector-III, Salt Lake City, Kolkata-700091.**

**Account No.: 2549201000230 and IFSC: CNRB0002549**

***N.B.: The EMD value indicated in the e-tendering portal is only an ornamental value "1" and shall be read as indicated in Clause 7.0 of the detailed NIT. Relevant Annexure-3c is to be submitted in the designated folder satisfactorily.***

8.0 Qualifying Requirements for bidders:

8.1. Following shall be the qualification requirements:

**A. Technical**

- (i) The offered equipment, C&R panels (panels with relays) should be in successful operation in any Indian Power Utility for two (2) years as on date of NIT.
- (ii) The protective relays of the panels should be of the panel manufacturer's own make. However, multinational companies manufacturing panels in India may import required/desired relays from their foreign counterpart with same brand name at their own risk, cost and responsibility without hampering the stipulated delivery schedule as stated in the Tender document.

or

The protective relays of the panels should be of the panel manufacturers who are enlisted in the Maker's List of WBSETCL.

**B. Financial**

- i. Liquid Assets as per the last audited accounts available should be as follows:
  - a) **For Group-A: Rs. 24, 15,000.00 [Rupees Twenty Four Lakh and Fifteen Thousand Only]**
  - b) **For Group-B: Rs. 13, 10,000.00 [Rupees Thirteen Lakh and Ten Thousand Only]**

- c) **For Group-C: Rs. 8, 65,000.00 [Rupees Eight Lakh and Sixty Five Thousand Only]**
- d) **For Group-D: Rs. 6, 20,000.00 [Rupees Six Lakh and Twenty Thousand Only]**

Bidder shall have Liquid Asset (L.A) and/ or evidence of access to or availability of credit facility of equivalent amount.

**Against offer bid for more than one Group, the L.A amount shall be the sum of the respective individual Group L.A amount of the offered items as specified above.**

- ii. Minimum Average Annual Turnover ( MAAT )for best three ( 03 ) years out of the last five ( 05 ) financial years excluding non-recurring item should be as follows:

- a) **For Group-A: Rs. 1, 45, 00,000.00 [Rupees One Crore and Forty Five Lakh Only]**
- b) **For Group-B: Rs. 78, 50,000.00 [Rupees Seventy Eight Lakh and Fifty Thousand Only]**
- c) **For Group-C: Rs. 52, 00,000.00 [Rupees Fifty Two Lakh Only]**
- d) **For Group-D: Rs. 37, 10,000.00 [Rupees Thirty Seven Lakh and Ten Thousand Only]**

**Against offer bid for more than one Group, the MAAT amount shall be the sum of the respective individual Group MAAT amount of the offered items as specified above.**

- iii. Net Worth should be positive.

8.2. The bidder shall upload, as part of his techno-commercial bid, documents establishing the bidder's qualifications to execute the Order to the satisfaction of the WBSETCL. All documents required to establish bidder's financial and technical qualification must be submitted as part of techno-commercial bid. In particular, the following documents need to be uploaded by the bidder:

- a. Documentary evidence regarding category of the manufacturer (Micro/ Small/ Medium/ Large) like Registration Certificate issued by SSI/ NSIC/ Directorate of Industries etc.
- b. If the bidder is an authorized dealer/supplier/ sole selling agent/Indian subsidiary of a foreign manufacturer, or the original manufacturer supplies the Equipment / Materials through a dealer, supplier, sole selling agent in India or Indian subsidiary, an authorisation letter from such original manufacturer needs to be furnished by the bidder. **[Not applicable in the instant tender]**.

- c. List of purchase order references for similar supplies in the past five (5) years with copies of un-priced/priced purchase orders and execution status of each order supported by duly acknowledged delivery challans or excise duty gate passes or, client's certificate. [**Applicability up to the extent of meeting Technical QR**].
- d. Confirmation regarding availability of in-house inspection/ testing facilities or access through other government approved agencies for performing inspection/ testing.
- e. Performance Certificates from the user for successful operation of similar equipment. [**Applicability up to the extent of meeting Technical QR**].
- f. Copies of Type Test Certificate of the Equipment / Materials included in the scope of supply as per relevant IS/ IEC. [**Applicability up to the extent of meeting Technical Specification of the Tender**]
- g. Audited Annual Accounts of the company for the last five (5) years (in case of companies)

or

IT Return duly acknowledged by the tax department for the last five (5) years (in case of bidders other than companies).

**[Applicability up to the extent of meeting Financial QR]**

- h. Copies of TAN Card, Registration Certificate (Form GST REG - 06) issued under Goods and Services Tax Laws.
- i. Registered Deed of partnership Firm / Article of Association & Memorandum

8.3. In addition to above, the bidder shall also be required to meet the eligibility conditions and upload a scanned & digitally signed copy of Power of Attorney in favour of Signatory of the Bid as per Annexure: 4 OR a valid General Power of Attorney in favour of Signatory of the Bid, An Affidavit regarding Eligibility (duly notarized) as per Annexure: 6 of Section V-A of the bidding documents & properly filled other Applicable Annexures (1-12) and Filled up Guaranteed Technical Particulars Format, if provided with the Technical Specification.

***N.B.: The Original Power of Attorney in favour of Signatory of the Bid as per Annexure: 4 OR a valid General Power of Attorney in favour of Signatory of the Bid (duly notarized) and an Affidavit regarding Eligibility (duly notarized) as per Annexure: 6 of Section V-A of the bidding documents shall be submitted physically in a sealed envelope to the Office of The Chief Engineer, (O&M) – II Department, WBSETCL under sealed cover on or before the scheduled date & time as specified above.***

8.4. Notwithstanding anything stated herein, WBSETCL reserves the right to inquire and review the bidder's capability and capacity to supply the Equipment / Materials.

9.0 WBSETCL reserves the right to accept or reject any bid partly or fully or cancel the bidding process without assigning any reasons thereof and in such case no bidder shall have any claim arising out of such action.



## 10.0 Delivery Schedule

The delivery schedule given hereunder is inclusive of the period required for conducting type tests, if so required by the WBSETCL.

Item Sl. No.	Description of Equipment / Materials	Delivery Schedule
<b>GROUP – A</b>		
01.	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - A)	Total tendered/ordered quantity to be delivered within <b>03 (three) months</b> from placement of Purchase Order.
02.	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - B)	
03.	33 KV Control, Relay & Protection Panel for 01 (One) No. 33 KV Feeder Bay and 01 (one) No. 33 KV Capacitor Bank Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - C)	
04.	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Capacitor Bank Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - D)	
05.	33 KV Control, Relay & Protection Panel for 01 (one) no. 33 KV side of 132/33 KV Transformer Bay and 01 (one) no. 33 KV Feeder Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type – E)	
<b>GROUP – B</b>		
01.	66 KV Control, Relay & Protection Panel for 02 (Two) Nos. 66 KV Feeder Bay as per Technical Specification & Drawing for Kalimpong 66 KV Sub Station (Type - A)	Total tendered/ordered quantity to be delivered <b>within 03 (three) months</b> from placement of Purchase Order.
02.	66 KV Control, Relay & Protection Panel for 01 (One) No. Transformer Bay and 01 (one) No. Bus Coupler Bay as per Technical Specification & Drawing for Kalimpong 66 KV Sub Station (Type - B)	
03.	66 KV Control, Relay & Protection Panel for 02 (Two) Nos. Transformer Bay as per Technical Specification & Drawing for Kalompong 66 KV Sub Station (Type - C)	

<b>GROUP – C</b>		
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	Total tendered/ordered quantity to be delivered <b>within 03 (three) months</b> from placement of Purchase Order.
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. HV side of 10 MVA, 33/11 KV Transformer Bay and 01 (one) no. 33 KV Transfer Bus Coupler Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	
<b>GROUP – D</b>		
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	Total tendered/ordered quantity to be delivered <b>within 03 (three) months</b> from placement of Purchase Order.
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. 33 KV Feeder Bay and 01 (one) no. 33 KV Transfer Bus Coupler Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	

#### 11.0 Place of delivery

<i>Item Sl. No.</i>	<i>Description of Equipment / Materials</i>	<i>Quantity</i>	<i>Name and address of the consignee</i>	<i>Place of delivery</i>
<b>GROUP – A</b>				
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type -	<b>02 (Two) Set</b>	S.E. & Area Manager, Chandannagar Area Office	Rishra 220 KV Sub Station

	A)			
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - B)	<b>10 (Ten) Set</b>	S.E. & Area Manager, Chandannagar Area Office	Rishra 220 KV Sub Station
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (One) No. 33 KV Feeder Bay and 01 (one) No. 33 KV Capacitor Bank Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - C)	<b>01 (One) Set</b>		
<b>04.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Capacitor Bank Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - D)	<b>01 (One) Set</b>		
<b>05.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. 33 KV side of 132/33 KV Transformer Bay and 01 (one) no. 33 KV Feeder Bay as per Technical Specification & Drawing for Rishra 220 KV Sub Station (Type - E)	<b>01 (One) Set</b>		
<b>GROUP – B</b>				
<b>01.</b>	66 KV Control, Relay & Protection Panel for 02 (Two) Nos. 66 KV Feeder Bay as per Technical Specification & Drawing for Kalimpong 66 KV Sub Station (Type - A)	<b>02 (Two) Set</b>	S.E. & Area Manager, Siliguri Area Office	Kalimpong 66 KV Sub Station

<b>02.</b>	66 KV Control, Relay & Protection Panel for 01 (One) No. Transformer Bay and 01 (one) No. Bus Coupler Bay as per Technical Specification & Drawing for Kalimpong 66 KV Sub Station (Type - B)	<b>01 (One) Set</b>	S.E. & Area Manager, Siliguri Area Office	Kalimpong 66 KV Sub Station
<b>03.</b>	66 KV Control, Relay & Protection Panel for 02 (Two) Nos. Transformer Bay as per Technical Specification & Drawing for Kalompong 66 KV Sub Station (Type - C)	<b>02 (Two) Set</b>		
<b>GROUP – C</b>				
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	<b>01 (One) Set</b>	S.E. & Area Manager, Raiganj Area Office	Raiganj 132 KV Sub Station
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	<b>05 (Five) Set</b>		
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. HV side of 10 MVA, 33/11 KV Transformer Bay and 01 (one) no. 33 KV Transfer Bus Coupler Bay as per Technical Specification & Drawing for Raiganj 132 KV Sub Station.	<b>01 (One) Set</b>		

<b>GROUP – D</b>				
<b>01.</b>	33 KV Control, Relay & Protection Panel for HV side of 02 (Two) Nos. 10 MVA, 33/11 KV Transformer Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	<b>01 (One) Set</b>		
<b>02.</b>	33 KV Control, Relay & Protection Panel for 02 (Two) Nos. 33 KV Feeder Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	<b>03 (Three) Set</b>	S.E. & Area Manager, Alipurduar Area Office	Alipurduar 220 KV Sub Station
<b>03.</b>	33 KV Control, Relay & Protection Panel for 01 (one) no. 33 KV Feeder Bay and 01 (one) no. 33 KV Transfer Bus Coupler Bay as per Technical Specification & Drawing for Alipurduar 220 KV Sub Station.	<b>01 (One) Set</b>		

Notwithstanding the details of consignees mentioned above, the WBSETCL reserves the right to make modification in the above details at the time of issuing Delivery Instructions (DI).

12.0 Address for seeking any clarifications on the bid documents:

The Chief Engineer (O&M) – II,  
WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

CIN: U40101WB2007SGC113474

Regd. Office: Vidyut Bhavan (10<sup>TH</sup> Floor), Block- 'D',  
Bidhannagar, Block-DJ, Sector-II: Kolkata: 700 091

Ph No: (033) 2359-1901; Fax: (033) 2359-1901;

E-mail:-[cecontcl@gmail.com](mailto:cecontcl@gmail.com)

Website-[www.wbsetcl.in](http://www.wbsetcl.in)

GSTIN of WBSETCL: 19AAACW6952G1Z0

13.0 E-mail ID for online submission of Pre-Bid Queries: cecontcl@gmail.com

