

Pre-Qualification requirements for Terminal Box as per TG60072

Description: - The Terminal box is used for terminating the lugged cables/wires of various instruments used in TG Exciter.

Pre-Qualification requirements

- 1.0 Vendor should have manufactured and supplied Terminal box in last 10 years from the date of enquiry with following requirements –

Sr.No.	Parameter	Value
(i)	Enclosure protection	IP54 or better
(ii)	Material of Construction	2mm(Minimum) steel sheet
(iii)	Rating	220V-DC/ 240 V AC, 10 Amp.(Minimum)
(iv)	No. of points	24 (Min)

- 1.1 In support of above, vendor to furnish information, as per the below following format for previous supplied Terminal Boxes with the above technical requirement for the past 10 years from the date of issuance of enquiry.

Sr. No.	Brief technical details	Quantity	P.O	Name & address of customer	Date of PO
	- Enclosure protection - Material of Construction - Rating - No. of points				

- 1.2 Vendor should furnish copy of at least one PO (unpriced) from the above list along-with customer acceptance letter or material receipt of customer.

- 2.0 Vendor to also furnish test certificates against P.O. submitted as per clause 1.2.

- 3.0 **Manufacturing Facilities:** Vendor shall confirm that they have manufacturing facilities suitable to manufacture the Terminal box as per enquiry and furnish details of the manufacturing facilities available at their works. If the vendor plans to outsource any activity particulars of the same along with details of the sub-vendor/laboratory are to be furnished to BHEL.

- 4.0 **Testing Facilities:** Details of in-house testing facilities (like dimensional measurement, High voltage test, Insulation resistance, IP test, etc.) as per the requirement of drawing/enquiry specification to be submitted with offer. In case of outsourcing of tests, vendor to agree for testing at Government/International agency's accredited labs only.

- 5.0 Vendor shall confirm to meet all the technical requirements of BHEL Spec TG60072 and Drg.11450801002.

Note:

- 1) All correspondence shall be in English/Hindi Language.
- 2) If any document provided by vendor is in any language other than English/Hindi, it must be supported with its English translation.

Mandatory Pre-Qualification requirements for Terminal Box
Material Code-W96413508302 (Drawing no-31350601182-00) and W96413510714
(Drawing no-31350601190-00) as per BHEL specification TG60708

Description:

The Terminal Box is used in generators. It is utilized for mounting the terminal block which used for terminating the connecting cables for control and power application. The Terminal Box should be of very reliable and proven design.

- 1.0** The vendor should be a regular manufacturer of such Terminal Box with minimum following requirements -

Si No.	Parameter	Value
(i)	Steel sheet thickness	Minimum 3 mm
(ii)	Pretreated By	Seven Tank process
(iii)	Steel sheet and ground bolts	Senzimier Tinned
(iv)	Terminal Block	Screw less ,32A and 500VAC
(v)	Terminal Block supplier	M/s Wago controls, M/s Elmex control and M/s industrial
(vi)	Terminal Block	Suitable for 2 conductors each cross section upto 4 mm ²
(vii)	Insulation material	Nylon or Ecuivalent (Self-extinguishing)
(viii)	Current carrying parts	Made of electrolytic copper with tin coating
(ix)	Clamp spring Material	High quality austenitic chrome nickel spring steel
(x)	Mounting rail/Channel Material	Corrosion resistant steel
(xi)	HV test	3000VAC for 1 min
(xii)	Insulation Resistance	Minimum 50 mega Ohm with 500V magger
(xiii)	Temperature rise for current carrying parts	Not exceed 45°C when tested at rated current (ref. ambient 40°C)
(xiv)	Degree of Protection	IP65

- 2.0** In support of above serial number-1, vendor shall furnish technical details of Terminal Box in below mentioned format for at least one nos. (1) of the P.O. executed in past 10 years (from date of enquiry) along with P.O. copies.

S. No.	Brief technical details	Application	Name & address of customer	Date of supply
1	-Terminal Block -Insulation, current carrying, clamp spring and mounting rail material -Electric test, Temperature raise test -Sheet Thickness and process -Degree of Protection			

Mandatory Pre-Qualification requirements for Terminal Box
Material Code-W96413508302 (Drawing no-31350601182-00) and W96413510714
(Drawing no-31350601190-00) as per BHEL specification TG60708

- 3.0 Vendor to furnish correlated test certificates including against one of the P.O. submitted as per clause 2.
- 4.0 Vendor to furnish acceptance certificate from the end user of Terminal Box against the P.O. submitted as per clause 2. (Original Certificate or through e-mail directly from the customer).
- 5.0 The vendor should have in-house manufacturing facilities for manufacturing of Terminal Box. Vendor to furnish details of the manufacturing facilities available at their works along with photographs
- 6.0 The vendor should have facilities for carrying out the following tests and provide details of test equipment available at their works.
 - 1) Insulation Resistance Test
 - 2) HV test
 - 3) Temperature rise Test
 - 4) Degree of protection
- 7.0 The testing facilities available at vendor's works should be duly calibrated against measurement standards traceable to national/international measurement standards. Vendor to confirm the same. Alternatively, vendor to indicate their tie-up with accredited laboratory for performing Type tests or agree to carry out at NABL/ILAC/APLAC approved lab and provide the details for the same.
- 8.0 Vendor shall confirm to meet all the technical requirements of Specification TG60708 and respective drawing.

Note: BHEL reserves the right to verify information submitted by vendor. In case the information is found to be false / incorrect, the offer shall be rejected.

Pre-Qualification requirements for Terminal Box as per TG60182, TG60045

Description: - The Terminal box is used for terminating the lugged cables/wires of various skid mounted instruments used in Turbo generator auxiliary system.

Pre-Qualification requirements

- 1.0 The vendor should be a regular manufacturer of Terminal Boxes with following requirements –

Sr.No.	Parameter	Value
(i)	Enclosure protection	IP55 or better
(ii)	Material of Construction	>2mm steel sheet CRCA
(iii)	Rating	240 V AC/ 220 V DC or equivalent
(iv)	No. of points	12 (minimum)

In support of above, vendor to furnish information in following format for previous supplied Terminal Box with at least 3 no. quantity supplied in past 5 years from the date enquiry-

Sr. No.	Brief technical details	Quantity	P.O	Name & address of customer	Date of supply
	- Enclosure protection - Material of Construction - Rating - No. of points				

Vendor to submit the following documents as an evidence of acceptance of Terminal box, for the above mentioned successfully executed order –

- Vendor to furnish Un-Priced copy of P.O. of Terminal Box.
- Vendor to furnish IR, HV, IP test certificates for Terminal Box against any one of the P.O. submitted as per clause (a).
- Vendor to furnish acceptance certificate from one of the end user of Terminal Box against any one of the P.O. Acceptance certificate should be correlated with the P.O.

MDCC or third party quality clearance certificate with delivery challan/invoice shall also be considered as acceptance certificate.

Note: BHEL reserves the right to verify information submitted by vendor. In case the information is found to be false / incorrect, the offer shall be rejected.

Mandatory Pre-Qualification requirements for Terminal Box (W96414200093 and W96414501689)

Mandatory requirements:

- 1.0 Vendor should have manufactured and supplied Terminal box in last 10 years from the date of enquiry. The supplied terminal boxes should also have terminal blocks of reputed make like M/S Tosha, M/S Elmex Control Pvt. Ltd., M/s Wago & Controls(India) Ltd. or equivalent. The terminal box should be made of Aluminum die casting or light weight metal alloy.

- 1.1 In support of above, vendor shall furnish their experience as per the following format:

Sl No	PO No.	Quantity (Nos.)	No. of terminal Block in terminal box	Name & address of customer	Date of supply

- 1.2 Vendor should furnish copy of one PO (unpriced) from the above list along-with customer acceptance letter or material receipt of customer.

- 2.0 Vendor to also furnish test certificates against P.O. submitted as per clause 1.2.

- 3.0 **Manufacturing Facilities:** Vendor shall confirm that they have manufacturing facilities suitable to manufacture the Terminal box as per enquiry and furnish details of the manufacturing facilities available at their works. If the vendor plans to outsource any activity particulars of the same along with details of the sub-vendor/laboratory are to be furnished to BHEL.

- 4.0 **Testing Facilities:** Details of in-house testing facilities (like dimensional measurement, High voltage test etc.) as per the requirement of drawing/enquiry specification to be submitted with offer. In case of outsourcing of tests, vendor to agree for testing at Government/International agency's accredited labs only.

- 5.0 Vendor shall confirm to meet all the technical requirements of Drg.21450801010 and 31421901001.

Note:

- 1) All correspondence shall be in English/Hindi Language.
- 2) If any document provided by vendor is in any language other than English/Hindi, it must be supported with its English translation.

Mandatory Pre-Qualification requirements for Terminal Box
Material Code-W96413507756 as per Drawing-31350601178

Description:

The Terminal Box is used in generators. It is utilized for mounting the terminal block which used for terminating the connecting cables for control and power application. The Terminal Box should be of very reliable and proven design.

1. The vendor should be a regular manufacturer of such Terminal Box with minimum following requirements –

Si No.	Parameter	Value
(i)	Box and Cover material	Aluminum
(ii)	Sealing Material	Soft Rubber

2. In support of above serial number-1, vendor shall furnish technical details of Terminal Box in below mentioned format for at least one no. (1) of the P.O. executed in past 10 years (from date of enquiry) along with P.O. copies.

S. No.	Brief technical details	Application	Name & address of customer	Date of supply
1	Terminal Box			

3. Vendor to furnish acceptance certificate from the end user of Terminal Box against the P.O. submitted as per clause 2. (Original Certificate or through e-mail directly from the customer). Acceptance certificate should contain information like item details and its application or correlation with P.O.
4. The vendor should have in-house manufacturing facilities for manufacturing of Terminal Box. Vendor to Confirm.
5. Vendor to confirm the detailed technical requirements given in the required BHEL Drawing 31350601178-00.

Note: BHEL reserves the right to verify information submitted by vendor. In case the information is found to be false / incorrect, the offer shall be rejected.

Annexure- B

Framework Confidentiality Agreement (FCA)

Framework Confidentiality Agreement cum Undertaking

This Agreement made on this the _____ day of (month) _____ 20____
("Effective Date") by and between
M/s BHARAT HEAVY ELECTRICALS LIMITED, having registered office at "BHEL
House", Siri Fort, New Delhi – 110049 (India), acting through its _____ Unit
(hereinafter may be referred to as "BHEL" or "the Company").

And

M/s _____ (address) _____
represented by authorized representative Sri _____ (herein after
referred to as the "Supplier").

The Supplier and the Company may, unless the context otherwise requires, hereinafter be
collectively referred to as "Parties" or singly as the "Party".

RECITALS

Whereas, BHEL is engaged in the design, engineering, manufacturing, construction, testing,
commissioning and servicing of a wide range of products, systems and services for the core
sectors of the economy, viz. Power, Transmission, Industry, Transportation, Renewable
energy, Oil & Gas and Defence and providing associated services to varied customers in
relation to which BHEL/its affiliates own valuable information of a secret and confidential
nature.

Whereas the Company may, in connection with Contract(s) (as defined hereunder) placed or
to be placed upon the Supplier, or otherwise, from time to time, make available, Technical
Information as is defined hereunder.

And Whereas BHEL is willing to provide such Technical Information to the Supplier from
time to time and the Supplier understands and acknowledges that such Technical Information
is valuable for the Company and as such is willing to protect confidentiality of such
information, subject to the terms and conditions set out hereunder.

Now therefore, in view of the foregoing premises and in consideration of the mutual
covenants and agreements hereinafter set forth, the Parties agree as under:

1. Definitions:

Unless the context so requires, in this Agreement, the following terms will bear the meaning
ascribed to the said term in this clause.

- A. **"Contract"** means the Contract entered into with a Supplier and includes a Purchase
Order, or a Work Order for procurement of any goods or for provision of any services.
- B. **"Effective Date"** means the date of this Agreement as mentioned in the preamble of
this Agreement.

- C. **“Supplier”** includes a Contractor or a Vendor of the Company whether for supplying of goods or for providing any services under a Contract or both.
 - D. **“Technical Information”** includes Drawings, and/or Product Standards and/or Specifications and/or Corporate / Plant Specifications and/or Technological Process Sheets and/or Technical Data Sheets and/or Jigs & Fixtures and/or Pattern & Dies and/or Special Gauges and/or Tools etc. belonging to or wherein the Company has acquired from a third party a right of user and includes any improvement thereto from time to time whether carried out by the Company or by the Supplier.
 - E. **“Intended Purpose”** means the purpose for which the Technical Information is provided to the Supplier under or in connection with a Contract.
 - F. **“Improvement”** includes any modification made to, or adaptation of, the Technical Information which enhances or is calculated to enhance the performance (whether in terms of effectiveness or in terms of efficiency or both) of the product and/or the service to be provided by the Supplier under a Contract.
2. This Agreement shall come into force/deemed to have come into force, as the case may be, on the Effective Date; or, on the first date when the Technical Information or any part thereof is provided by BHEL to the Supplier; whichever is earlier.
3. **Agreement deemed to be incorporated in each Contract:** Unless and to the extent otherwise stipulated in the Contract, the conditions of this Agreement are deemed to be incorporated in all Contracts which may be entered into between the Company and the Supplier. Further, unless otherwise stipulated, the obligations under this Agreement are and will be independent of the obligations under the Contracts and such obligations of the Supplier hereunder will remain of full effect and validity notwithstanding that the period of validity of the Contracts has expired by efflux of time stipulated therein; or, the contract has been discharged by performance or breach; or, the termination of the Contracts for any reason whatsoever.
4. **Ownership:**
- 4.1 The Company may, from time to time, make available to the Supplier, Technical Information on a non-exclusive basis by way of loan.
- 4.2 The Supplier acknowledges and agrees that all Technical Information and copies thereof that are or may be provided by the Company to the Supplier, are and shall remain the property of BHEL or that of the concerned entity from whom BHEL has obtained the Technical Information and such Technical Information are and shall constitute trade secrets of the BHEL. Nothing in this Agreement or in any disclosures made hereunder by or on behalf of the Company shall be construed as granting upon the Supplier any patent, copyright or design or any other intellectual property rights of whatsoever description that subsists or may hereinafter exist in the Technical Information. Furthermore, nothing in this Agreement or in any disclosures made hereunder by or on behalf of the Company shall be construed as granting upon the Supplier any license or rights of use of such patent, copyright or design or any other

intellectual property rights of whatsoever description which may now or hereafter exist in the Technical Information except for use of the Technical Information strictly in accordance with this Agreement and the Contract and/or as directed in writing by the Company, solely for the Intended Purpose under the Contract.

4.3 Neither Party is obligated by or under this Agreement to purchase from or provide to the other Party any service or product and that any such purchase/sale of any product and/or service by one Party to the other Party will be governed by the Contract if any, that may be entered into by and between the Company and the Supplier.

4.4 The Supplier is/has been made well aware and acknowledges that the Technical Information being/which may be shared with it by the Company has been either generated by the Company by incurring huge investment and cost or obtained from foreign collaborators under Technical Collaboration Agreement (TCA) with stringent confidentiality conditions.

4.5 The Supplier agrees and undertakes to adhere to confidentiality requirements as applicable to BHEL under a TCA and also ensure that the confidentiality requirements are adhered to by all its concerned employees or sub-contractors/suppliers (where permitted to be engaged by BHEL). Any damages, losses, expenses of any description whatsoever, arising out of or in connection with a breach of the confidentiality requirements under a TCA owing to any act or omission on the part of the Supplier or its employees or sub-contractors/suppliers that is claimed by a foreign collaborator from the Company shall be wholly borne by the Supplier and it shall keep BHEL fully indemnified in this behalf. The demand by the Company shall be conclusive upon the Supplier who shall thereupon forthwith pay to the Company without demur, dispute or delay the amount as demanded without demanding any further proof thereof.

4.6 The Supplier agrees and undertakes that unless so decided and advised by the Company in writing all rights/title to any Improvement to the Technical Information shall vest in the Company. The Supplier undertakes and agrees to inform forthwith to the Company of any such Improvement made to the Technical Information and transfer all drawings/documents or other materials connected with such Improvement to the Company and also agrees to fully cooperate with the Company for protecting the Company's interests in such Improvement in the Technical Information including but not limited to obtaining necessary protection for the intellectual property rights in such improvement, if so desired by the Company. If a question arises whether a modification amounts to Improvement to the Technical Information, the same shall be decided by the Company and such decision shall be final and binding upon the Supplier.

5. Use and Non-Disclosure:

5.1 Unless otherwise stipulated by the Company, all Technical Information made available to the Supplier, by the Company shall be treated as Confidential irrespective of whether the same is marked or otherwise denoted to be Confidential or not.

- 5.2 The Supplier undertakes and agrees that the Technical Information in its possession shall be held in strict confidence and will be used strictly in accordance with this Agreement and solely for the Intended Purpose under the Contract. Use of the Technical Information for any other purpose other than Intended Purpose is prohibited.
- 5.3 In particular, the Supplier shall not use Technical Information or any Improvement in its possession for the manufacture or procurement of the Product(s) or components or parts thereof or use the Technical Information or any portion thereof or any modification or adaptation thereof in any form to provide any product and/or service to any third party, without the prior written consent of the Company.
- 5.4 The Supplier shall not disclose any of such Technical Information to any third party without the prior written consent of the Company. The Supplier agrees that without prior written consent of the Company, the Supplier shall not disclose to a third party about the existence of this Agreement, or of the fact that it is/was in possession of or has experience in the use of any Technical Information nor shall the Supplier share in any manner whatsoever, with a third party, the name or details of any Contract(s) awarded by the Company to it or performed by the Supplier or the scope of work thereof or share any document or correspondence by and between the Company and the Supplier in or in connection with this Agreement or such Contract(s). Notwithstanding what is stated elsewhere, the overall responsibility of any breach of the confidentiality provisions under this Agreement shall rest with the Supplier.
- 5.5 The Supplier undertakes and agrees not to make copies or extracts of and not to disclose to others any or all of the Technical Information in its possession, except as follows:
- (a) The Supplier may disclose the Technical Information to such of its officers and employees strictly to the extent as is necessary for such officer or employee for the Intended Purpose, provided that the Confidential Information (or copies thereof) disclosed shall be marked clearly as the confidential and proprietary information of Company and that such officers and employees shall similarly be bound by undertakings of confidence, restricted use and non-disclosure in respect of the Technical Information. The Supplier shall be responsible for any breach of such confidentiality provisions by such officers and employees.
 - (b) With the prior written consent of Company, the Supplier may disclose for the Intended Purpose such Technical Information as is provided for in such consent to such of its professional advisers: consultants, insurers and subcontractors who shall be similarly bound by undertakings of confidence, restricted use and non-disclosure in respect of such Technical Information.
 - (c) The Supplier shall not be prevented to make any disclosure required by (i) order of a court of competent jurisdiction or (ii) any competent regulatory authority or agency where such disclosure is required by law, provided that where the Supplier

intends to make such disclosure, it shall first consult Company and take all reasonable steps requested by it to minimize the extent of the Technical Information disclosed and to make such disclosure in confidence and also shall cooperate with the Company in seeking any protective order or any other remedy from proper authority in this matter.

6. Exceptions:

The obligations of the Supplier pursuant to the provisions of this agreement shall not apply to any Confidential Information that:

- a) was/is known to, or in the possession of the Supplier prior to disclosure thereof by the Company;
- b) is or becomes publicly known, otherwise than as a result of a breach of this agreement by the Supplier.
- c) is developed independently of the Disclosing Party by the Supplier in circumstances that do not amount to a breach of the provisions of this Agreement or the Contract;
- d) is received from a third party in circumstances that do not result in a breach of the provisions of this Agreement.

7. The obligation of maintaining confidentiality of the Technical Information on each occasion, shall subsist for the entire duration during which the Technical Information / equipment is in possession of the Supplier and shall thereafter subsist for a further period of --- years from the date when the complete Technical Information has been returned to the Company and if Technical Information has been returned in portions on different dates then, the period of ---- years will be reckoned from the date when the last portion of the Technical Information has been returned. Notwithstanding the expiry of the confidentiality obligation, the obligation of the Supplier under clause 5.4 shall continue to subsist for a further period of ----- years.

8. Warranties & Undertakings:

- a) The Supplier undertakes to ensure the due observance of the undertakings of confidence, restricted use and non-disclosure by its persons to whom it discloses or releases copies or extracts of the Technical Information.
- b) The Supplier shall keep the Technical Information or improvement made therein properly segregated and not mix up the same with any other material/documents belonging to him/it or to any other third party.
- c) The Supplier further undertakes that he/it shall not hypothecate or give on lease or otherwise alienate or do away with any of the Technical Information and/or equipment of the Company, made available to him/it, and undertakes that he/it shall hold the same as a trustee, in capacity of custodian thereof and use/utilise the same solely for the purpose of executing the Contract awarded by the Company.
- d) The Supplier further undertakes that he/it shall return all the equipment and/or Technical Information as far as practicable in the same condition in which the same was made available to him/it by the Company together with any Improvement thereon and the documents connected with such Improvement, to the Company forthwith upon completion of the scope

of work or Contract for which such Technical Information was provided by the Company to it or as directed by the Company together with a confirmation by way of an affidavit or in such manner as directed by the Company that it has not retained any equipment and/or Technical Information/Improvement thereof. In case any such equipment and/or Technical Information or Improvement thereof shall remain in his possession or is not capable of being returned, the retention and use of such Technical Information or Improvement thereto shall continue to be governed by this Agreement.

e) The Supplier undertakes to indemnify the Company for all the direct, indirect and/or consequential losses, damages, expenses whatsoever including any consequential loss of business, profits suffered by the Company owing to breach by the Supplier of its obligations under this Agreement and/or the confidentiality requirements, if any, contained in the Contract and that the Supplier hereby agrees that the decision of the Company in all such or any such matter/s shall be final and binding on the Supplier. On mere written demand of the Company, the Supplier shall forthwith and without demur or delay pay to the Company any such sum as determined by the Company as the amount of loss or damage or expense which has been suffered by the Company. The Supplier agrees that the Company shall be entitled to withhold and appropriate any amount payable to the Supplier under any Contract then existing between the Company and the Supplier, in case the Supplier fails to make payment, in terms of the written demand, within 7 days thereof. Without prejudice to the foregoing actions, in respect to any breach of this Agreement, the Company shall be entitled to take any other action against the Supplier as per applicable laws, the Contract, Company's applicable policies, guidelines rules, procedures, etc.

9. Without prejudice to any other mode of recovery as may be available to the Company for recovery of the amount determined as due as per Clause 8(e) hereinabove, the Company shall have a right to withhold, recover and appropriate the amount due towards such losses, damages, expenses, from any amount due to the Supplier in respect of any other Contract (s) placed on him/it by any department/office/Unit/Division of the said Company.

10. Arbitration & Conciliation:

a) In case amicable settlement is not reached between the Parties, in respect of any dispute
or

difference or claim or controversy arising out of the formation, breach, termination, validity or execution of the Contract(or Agreement) or the respective rights and liabilities of the parties or in relation to interpretation of any provision of the Contract or in any manner touching upon the Contract, then, either Party may, by a notice in writing to the other Party refer such dispute or difference or controversy or claim, (except as to any matters, the decision of which is specifically provided for therein) to the sole arbitration by the arbitrator appointed by Head/In-Charge of the Unit/Division/Region.

b) The Arbitrator shall pass a reasoned award and the award of the Arbitrator shall be final and binding upon the parties to the dispute.

c) Subject as aforesaid, the provisions of Arbitration and Conciliation Act 1996 (India), or other statutory modifications or re enactments thereof and the rules made thereunder and for

the time being in force shall apply to the arbitration proceedings under this clause. The seat of arbitration shall be at ----- **(Insert the name of the city/town of the concerned BHEL Unit/Division).**

d) In case of Contract with Public Sector Enterprise (PSE) or a Government Department, the following shall be applicable:

In the event of any dispute or difference relating to the interpretation and application of the provisions of the Contract, such dispute or difference shall be referred to by either party to the arbitration of one of the arbitrators in the department of public enterprises to be nominated by the Secretary to the Government of India in-charge of the Department of Public Enterprises. The Arbitration and Conciliation Act, 1996 shall not be applicable to arbitration under this clause. The award of the arbitrator shall be binding upon the parties to the dispute, provided, however, any party aggrieved by such award may make further reference for setting aside or revision of the award to the Law Secretary, Department of Legal Affairs, Ministry of Law and Justice, Government of India. Upon such reference the dispute shall be decided by the Law Secretary or the Special Secretary or Additional Secretary when so authorized by the Law Secretary, whose decision shall bind the parties hereto finally and conclusively.

e) Notwithstanding the existence or any dispute or differences and/or reference for the arbitration, the Supplier shall proceed with and continue without hindrance the performance of its obligations under this Contract with due diligence and expedition in a professional manner.

11. Governing Law & Jurisdiction:

This Agreement shall be governed by and be construed as per applicable Indian Laws in force at the relevant time.

Subject to clauses 10(a) and 10(d) hereinabove, all matters in connection with the subject agreement shall be subject to exclusive jurisdiction of Courts situated at -----**(insert the name of the place where the BHEL Unit/Division is located)**

SIGNATURE

WITNESSES

1.

Name

Address:

2.

Name:

Address:

NON-DISCLOSURE AGREEMENT

All Drawing and Technical Documents relating to the product or it's manufacture submitted by one party to the other, prior or subsequent to the formation of contract, shall remain property of the submitting party. Drawing, technical documents or other technical information received by one party, shall not without the consent of the other party, be used for any other purpose than that, for which they were provided. Such technical information shall not without the consent of the submitting party, otherwise be used or copied, reproduced, transmitted or communicated to a third party. Patterns supplied by BHEL will remain BHEL's property which shall be returned by the bidder on demand to BHEL. Bidder shall in no way share or use such intellectual property of BHEL to promote his own business with others. BHEL reserves the right to claim damages from the bidder, or take appropriate penal action as deemed fit against the bidder.

Signature with stamp

Quality Requirement will be as follows: -

VENDORS TO CONFIRM FOR INSPECTION BY BHEL/BHEL NOMINATED INSPECTION AGENCY (M/S QUEST) AS PER BHEL APPROVED SQP "QA/BE/QP/008, REV. 02". VENDOR ALSO HAS TO SUBMIT ENDORSED COPY OF QP ALONG WITH THE OFFER.

Item details are as follows –

- 1. MATERIAL CODE- W90413508302**
TERMINAL BOX
DRG: 31350601182 REV: 02
SPEC: TG60708 REV: 02
QTY- 08 Nos.
- 2. MATERIAL CODE- W90414200093**
TERMINAL BOX
DRG: 31421901001 REV: 03
QTY- 44 Nos.
- 3. MATERIAL CODE- W90414902580**
TERMINAL BOX 600X600X170MM
AS PER DRG NO. 21500001131
SPEC: TG60182 REV: 03
QTY- 08 Nos.
- 4. MATERIAL CODE- W90414500075**
TERMINAL BOX
DRG: 11450801002 REV: 00
SPEC: TG60072 REV: 02
QTY- 04 Nos.
- 5. MATERIAL CODE- W90414901061**
TERMINAL BOX 600X600X170MM
AS PER DRG NO. 21500001130
SPEC: TG60182 REV: 05
QTY- 04 Nos.

6. MATERIAL CODE- W96413507756

TERMINAL BOX

DRG: 31350601178 REV: 00

QTY- 08 Nos.

7. MATERIAL CODE- W90414501689

TERMINAL BOX

DRG: 21450801010 REV: 02

QTY- 08 Nos.

MANUFACTURER'S NAME AND ADDRESS			STANDARD QUALITY PLAN				TO BE FILLED BY BHEL		TO BE FILLED BY BHEL			
BHEL		ITEM	JUNCTION BOX, TERMINAL BOX		QP. NO.:	QA/BE/QP/008						
				REV. NO.:	02							
		DRG. NO.:	As per PO									
		SPEC. NO.:	As per PO									
		REV. NO.:	As per PO			Page 1 of 1						
SL. NO.	COMPONENT & OPERATIONS	CHARACTERISTICS	CLASS	TYPE OF CHECK	QUANTUM OF CHECK	REFERENCE DOCUMENT	ACCEPTANCE NORMS	FORMAT OF RECORDS	AGENCY			REMARKS
									M	B	N	
1	2	3	4	5	6	7	8	9	D	10		11

1.0	RAW MATERIAL	CHEMICAL PROPERTIES	MAJOR	REVIEW	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	T.C.	✓	P	V		
2.0	TYPE TEST	-	-	-	-	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	T.C.	✓	P	V		NOTE 1
3.0	ROUTINE TEST												
3.1	DIMENSIONAL	BOX SIZE, CABLE GLAND SIZE AND NOS. OF HOLES, NOS. OF T.B.,	MAJOR	MEASURE MENT	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	I.R.	✓	P	W		
3.2	VISUAL CHECK OF JUNCTION/TERMINAL BOX AND TERMINAL BLOCKS	PHYSICAL VERIFICATION OF BOX, FREE FROM BURS, FINS, BLOW HOLES, DEFECTS, T.B. COLOR, EARTHING BUS BARS	MAJOR	PHYSICAL	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	I.R.	✓	P	W		
3.3	INSULATION RESISTANCE	BEFORE & AFTER H.V. TEST	MAJOR	ELECTRICAL	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	I.R.	✓	P	W		
3.4	HIGH VOLTAGE TEST	--	MAJOR	ELECTRICAL	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	I.R.	✓	P	W		
3.5	PAINT	COLOR, THICKNESS	MAJOR	TYPE TEST	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	I.R.	✓	P	V		
3.6	IDENTIFICATION AND MARKING	--	MINOR	PHYSICAL	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	-		P	V		
3.7	PACKING	--	MINOR	PHYSICAL	100%	BHEL APPD DRG/ BHEL SPEC	BHEL APPD DRG/ BHEL SPEC	-		P	-		

NOTE: 1. Type test clearance from BHEL Engineering to be verified by inspection engineer during inspection at vendor's works.

2. Manufacturer to maintain calibrated instruments having better accuracy than the item under the test. Inspection engineer shall check the same.

MANUFACTURER/SUBCONTRACTOR	LEGEND: ! RECORDS IDENTIFIED WITH 'TICK' SHALL BE ESSENTIALLY INCLUDED BY CONTRACTOR IN QA DOCUMENTATION. M: MANUFACTURER / SUBCONTRACTOR B: BHEL / NOM. INSPECTION AGENCY N: CUSTOMER INDICATE 'P' PERFORM 'W' WITNESS AND 'V' VERIFICATION ALL 'W' INDICATED IN COLUMN 'N' SHALL BE 'CHP' OF CUSTOMER	FOR CUSTOMER USE	APPROVED BY
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