



An ISO 9001  
Company

**Bharat Heavy Electricals Limited**  
(High Pressure Boiler Plant)  
Tiruchirappalli – 620014, TAMIL NADU, INDIA  
CAPITAL EQUIPMENT / MATERIALS MANAGEMENT

<b>ENQUIRY- CORRIGENDUM 1</b>	Phone: +91 431 257 76 53 Fax : +91 431 252 07 19 Email : <a href="mailto:skaruna@bheltry.co.in">skaruna@bheltry.co.in</a> Web : <a href="http://www.bhel.com">www.bhel.com</a>
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<b>NIT NO. 15610</b>	<b>Enquiry Number:</b> 2621300062	<b>Enquiry Date:</b> 15.11.2013	<b>Revised Due date for submission of quotation:</b> 10.01.2013
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You are requested to quote the Enquiry number date and due date in all your correspondence. This is only a request for quotation and not an order.  
**Please note that under any circumstances both delayed offer and late offers will not be considered. Hence vendors are requested to ensure that the offer is reaching physically our office before 14.00 hrs on the Date of tender opening.**

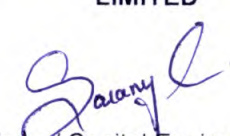
**Item Description: 1600 KVA 11KV/415 V Compact Substation (01 No.)**

**Details of Corrigendum**

S.No	Specification Reference	Existing requirement	Corrigendum /Change in requirement
1	<b>Annexure-A Qualification Criteria Sl. No. / Point No: 1</b>	Only those vendors who have supplied and commissioned 1600kVA or higher capacity compact substation and working satisfactorily for at least five years after commissioning should quote. The Vendor should be a HV switchgear manufacturer (OEM).	Only those vendors who have supplied and commissioned 1600kVA or higher capacity compact substation and working satisfactorily for at least five years after commissioning should quote. The Vendor should be a HV switchgear/Transformer manufacturer.
2	<b>Annexure-B Technical Specification Sl. No. / Point No: 8.0</b>	Routine test to be conducted and original test certificate to be submitted. The firm should be a manufacturer of SF6 HV switchgear (OEM) and tested for internal Arc .Pre-fabricated SS shall be type tested for internal arc, temperature rise test, Degree of protection IP54 for HT and LT switch gear and IP 23 for transformer compartment.as per IEC 61330 - 1995 &/ IEC 62271-202	Prefabricated RMU (Ring Main Unit) shall be type tested or valid type test certificate for internal arc, temperature rise test should to be furnished along with the offer. Routine test to be conducted and original test certificate to be submitted. Degree of protection IP54 for HT and LT switch gear and IP 23 for transformer compartments as per IEC 61330 - 1995 &/ IEC 62271-202
3	<b>Annexure-B Technical Specification Sl. No. / Point No: 9.1</b>	Only those vendors who have supplied and commissioned same or higher capacity compact substation and working satisfactorily for at least five years after commissioning should quote. The Vendor should be a HV switchgear OEM	Only those vendors who have supplied and commissioned same or higher capacity compact substation and working satisfactorily for at least five years after commissioning should quote. The Vendor should be a HV switchgear / transformer manufacturer

**All other terms & conditions and specifications as published in the NIT 15610 remain unchanged.**

**BHEL's General guidelines / instructions (refer MM/CE/GT/001) including bank guarantee formats and list of consortium banks, commercial terms check-list can be downloaded from BHEL web site <http://www.bhel.com> or from the Government tender website <http://tenders.gov.in> (public sector units > Bharat Heavy Electricals Limited page) under Enquiry reference "2621300062"**

Tenders should reach us before 14:00 hours on the due date Tenders will be opened at 14:30 hours on the due date Tenders would be opened in presence of the tenderers who have submitted their offers and who may like to be present	Yours faithfully, <b>For BHARAT HEAVY ELECTRICALS LIMITED</b>  Engineer/ Capital Equipment / MM
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