

भारत हेवी इलेक्ट्रिकल्स लिमिटेड
(भारत सरकार का उपक्रम)

Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)
Power Sector - Southern Region
New No.690 (Old No.474), Anna Salai,
Nandanam, Chennai-600 035.
Phone : 2433 0015 (10 Lines)
Grams : BHELPOWER



BHEL PSSR SCT 1356

DATE: 01.08.2009

CORRIGENDUM TO TENDER NOTICE SCT 1356

TENDER SPECIFICATION NO BHEL: PSSR: SCT: 1356

Sub: Construction of pile, pile cap and foundation in Main plant such as Power House, Boiler, ESP, TG, Fans etc for 2x500MW at NTPL Tuticorin Thermal Power Project, Tuticorin, Tamilnadu

1. DUE DATE EXTENDED

TENDER SALE CLOSING ON	: 10.08.2009
DUE DATE & TIME FOR TENDER SUBMISSION	: 11.08.2009-14.00 HRS.
DUE DATE & TIME FOR OPENING OF TECHNICAL BIDS	: 11.08.2009-14.30 HRS

2. REVISED QUALIFICATION REQUIREMENT

The revised qualification Requirements will replace the qualification requirements earlier published in the NIT/Spec
(A)

- i) The contractor should have executed RCC works in equipment foundations, buildings etc in the last seven years as below:
 - a) Bidder should have executed Bored Cast-in-situ Piling works of around 90000 Rmt in any one year in **one (or) more** Projects
 - b) Bidder should have executed RCC works of around 13000 CUM in any one year in a single Project
 - c) Bidder should have executed steam driven STG/TG foundation of at least one STG/TG of 200 MW capacity in a Thermal/Nuclear/Combined cycle power project.

भारत हेवी इलेक्ट्रिकल्स लिमिटेड (भारत सरकार का उपक्रम)

Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)
Power Sector - Southern Region
New No.690 (Old No.474), Anna Salai,
Nandanam, Chennai-600 035.
Phone : 2433 0015 (10 Lines)
Grams : BHELPOWER



- ii) Bidder who meets at least any two of the requirement as Listed above in (i) a to c, can have consortium for the third one, provided the consortium partner satisfies the condition stipulated for his scope of work. (Refer to the relevant clause for Consortium Agreement details in the Tender) Bidder shall furnish along with the bid an undertaking jointly be executed by him and his consortium partner.

Note: The term 'Executed' in the above QR means; the quantum of the work specified should have been completed in the said project irrespective of completion of the project.

3. CLARIFICATIONS TO SCT 1356

SUB: SCT 1356 Construction of pile, pile cap and foundation in Main plant for 2x500MW at NTPL Tuticorin Thermal Power Project, Tuticorin, Tamilnadu

Some of the bidders raised clarifications in the above tender and our clarifications are furnished below for your reference

Q1: BOQ Item No. 111

We consider the lowering of ground water table up to 3.0 meter instead of 300 meter as specified in the item. Please confirm.

Reply: It should be read as 300 mm below founding level

Q2: Clause 3 of book 1 Technical specification-designing of foundations

Is the designing of pile foundations form part of contractor's scope of work?

Reply: Design is in BHEL scope

Q3: Clause 2 of book 1 Technical specification-Sub soil characteristics

Kindly provide the bore logs and sol investigation report

Reply: It is available with this office and can be verified during the office hours.

Q4:1B of Technical Specification item no 13 page 7 section 1 volume V –Borrow pits and pond ash

We need necessary approval (from BHEL) for carrying out the excavation and transportation of the material /pond ash to work of site for filling.

Reply: Borrow soil approval to be taken from BHEL

Q5: Cutoff level

What would be the depth of cutoff level from existing ground level?

Reply: Depth of cutoff level will vary from 2.5 to 6 mtr from FGL

Q6: We request you to provide the overall layout of the site and drawing of major structure to understand the height of substructure and super structure.

Reply: Drawings cannot be provided at this stage and you are requested to quote as per item specification.

ALL OTHER CONDITIONS REMAIN UNCHANGED.

AGM / CONTRACTS