

THE WEST BENGAL POWER DEVELOPMENT CORPORATION LIMITED

(A Government of West Bengal Enterprise)

KOLAGHAT THERMAL POWER STATION

(An ISO 9001-2000 Power Plant)

P.O.- MECHEDA, DIST.- PURBA MEDINIPUR.

OFFICE OF THE SENIOR MANAGER (S&P)

Tender Ref. No. **141AHSS13-14CET**

Website Matter

NIT No.: WBPDCL/Tend-Adv/CC/13-14/131/KTPS

Date: 01.11.2013

01. Kolaghat Thermal Power Station invites 4 (four) Part sealed tenders from eligible manufacturers only having sound technical experience and financial capability for supply of Economiser Coil for O/H of Unit #5 at Kolaghat Thermal Power Station (6 x 210 MW) as per terms and conditions detailed in tender document which will be issued by Sr. Manager (S&P), KTPS against deposition of Rs. 2,000/- (Two Thousand) towards the cost of tender document in cash only at KTPS Cash Section.
02. **Sale of Tender Paper:** From 19.11.2013 to 27.11.2013 between 10 A.M. to 1.00 P.M. except Saturdays, Sundays & Holidays
Prebid discussion: On 05.12.2013 at 3.30 P.M
Last Date of Submission of tender: 18.12.2013 upto 4.00 P.M.
Opening of tender: On 20.12.2013 at 2:30 P.M.

03. **Item Description:**

Sl. No.	Material Code	DESCRIPTION OF MATERIAL	QUANTITY
01.	S0000131534	Economiser Upper Bank Coil 1 to 60 with all accessories(like Cassette baffle, tube support, tube gaurd, etc), Tube Sz- 44.5 x 4.5, Material- SA210 Gr.A1 for BHEL Make Boiler for Unit-5,6	1 (One) Set

04. **Earnest money:** Rs. 1,00,000/- (Rupees One Lac) only should be deposited in the form of Bank Guarantee or DD, on Scheduled Bank only. Govt./ Govt.Undertaking/SSI/NSIC units are exempted from deposition of E.M. Valid documents shall have to be submitted along with tender for claiming exemption.

05. **Qualifying Requirement:**

Sl. No.	Eligibility Criterion	Remarks
1.	The bidder should be a designer, manufacturer and the bidder must have commissioned boiler (minimum two numbers) not less than 100MW within a span of 10 years from the date of bid. Or The bidder should be a designer and manufacturer of Coils/Panels of economiser or super heaters or reheaters for steam generators and such coils/panels manufactured (not less than 30 numbers coil) by the bidder, should be in successful operation in atleast 04 (four) nos. of Coal fired Steam Generators for different power plant units having rating not less than 200MW for a period not less than 02 (two) years as on the date of bid opening.	Supporting documents to be submitted.
2.	The bidder must have supplied same/more quantity of economiser coil of same type i.e. 210 MW BHEL boiler as mentioned in tender document in a single order within a span of last five years to any Govt./Govt. undertaking of reputed industrial house or to any power plant of NTPC.	Supporting documents to be submitted to prove the experience of the bidders in successful completion of supply of economiser coil within a span of last five years for 210 MW power stations or above.
3.	If bidder wants to assign/sublet the contract to any sub-vendor, in that case bidder have to mention the name of sub vendor and that sub vendor will also have to meet the qualifying requirement of the tender i.e. point 1 & 2.	
4.	End user's performance certificate	Certificate minimum for 2 years to be submitted.

Pulok Roy
General Manager, KTPS