



An ISO 9001 Company

Bharat Heavy Electricals Limited

(A Government of India Undertaking)

Boiler Auxiliaries Plant, Ranipet – 632 406.

EDC – AIR PREHEATERS

Prequalification criteria for Gas to Gas heater (GGH)

The Bidder has to meet the provenness criteria for Gas to Gas heater (GGH) for Flue gas De-sulfurization (FGD) plant application in any one of the clauses stipulated below.

A. Bidder should have already supplied / received order for supply of GGH to BHEL Ranipet with same heating element type offered for this enquiry.

or

B. The Bidder should have previously designed, manufactured and supplied Gas to Gas heater (GGH) for Wet lime-stone based Flue gas De-sulfurization (FGD) plant application in coal fired Power plant. The GGH shall be of Rotary Regenerative type with vertical axis of rotation. The GGH should have been supplied with same heating element type offered for this enquiry.

The GGH should have been designed for handling flue gas flow equivalent to 600 MW or more per GGH. It shall be in successful operation in at least one (1) plant for a period not less than one (1) year prior to the date of techno-commercial bid opening.

The following information should be submitted by the vendor where the GGH has been supplied:

1. Name of the Customer & Project details where the GGH is supplied.
2. Type and Size of the GGH
3. Power plant MW rating for which the device is designed for.
4. Complete postal address of the customer.
5. Name, designation and contact details of the contact person of the customer.
6. Month & Year of commissioning.
7. Relevant unpriced Purchase Order copies.
8. Performance certificate from the customer.

BHEL reserves the right to verify the information provided by the vendor. In case the information provided by vendor is found to be false/incorrect, the offer shall not be considered.

Handwritten signature
13/09/19
K. PALANICHAMY
Additional General Manager,
EDC - Air Preheaters
BHEL / BAP / RANPET - 632 406.