

PRE-QUALIFICATION CRITERIA

JOB	DESIGN, ENGINEERING, MANUFACTURING, SUPPLY/ DELIVERY TO SITE OF ANUBAR & ACCESSORIES FOR 1X700 MW BELLARY-3 THERMAL POWER STATION.
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BIDDER SHALL NOTE & COMPLY WITH THE POINTS REFERRED BELOW.

SL. NO.	CRITERIA FOR BIDDERS NOT APPROVED WITH BHEL-PEM, NOIDA:
1.0	BIDDER SHOULD BE DESIGNER & ORIGINAL EQUIPMENT MANUFACTURER OF THE ANUBAR ALONGWITH ACCESSORIES.
2.0	BIDDER TO FURNISH LIST OF ORDERS EXECUTED IN LAST FIVE YEARS.
3.0	<div style="margin-left: 40px;">a. SATISFACTORY PERFORMANCE FEEDBACK CERTIFICATES FROM END USER (IN ENGLISH) INDICATING SALIENT FEATURES LIKE YEAR OF COMMISSIONING OF EQUIPMENT, DUTY PARAMETERS (SIZE ,FLOW), PROJECT NAME ETC., DATE OF ISSUE OF CERTIFICATE AND NAME/DESIGNATION OF THE CERTIFICATE ISSUER.</div> <div style="text-align: center; margin: 20px 0;">OR</div> <div style="margin-left: 40px;">b. TWO SETS OF APPROVED DRGS, TECHNICAL DATA SHEETS OF WHICH THE BIDDER INTENDS TO FURNISH THE PERFORMANCE FEEDBACKS, FOR REFERENCE PURPOSE.</div>
4.0	<p>MANUFACTURER SHOULD COMPLY WITH BHEL QUALITY PLAN & SPECIFICATION FOR ANUBAR. (As per Annexure attached). A CONFIRMATION FOR THE SAME SHALL BE SUBMITTED.</p> <p>BIDDER SHALL HAVE THE CAPABILITY/REFERENCE OF SUPPLYING ANUBAR WITH</p> <div style="margin-left: 40px;"><ol style="list-style-type: none">1. MATERIAL – SS-316L2. PIPE SIZE - 3500MM X 22MM (OD X THICKNESS)3. MAX TEMPERATURE, PRESSURE UPTO 60 DEG C, 5 KG/CM2 RESPECTIVELY.</div> <p><i>RELEVANT DOCUMENT IN SUPPORT OF ABOVE SHALL BE SUBMITTED</i></p> <p>BIDDER TO FURNISH TECHNICAL CATALOGUE OF ANUBAR.</p>

NOTES:

1.0	BIDDER(S) ALREADY REGISTERED WITH BHEL-PEM-NOIDA FOR SUBJECT PACKAGE, NEED NOT SUBMIT CREDENTIALS FOR CRITERIA INDICATED ABOVE IN S.NO. 1, 2, 3.
2.0	AFTER SATISFACTORY FULFILLMENT OF ALL THE ABOVE CRITERIA/ REQUIREMENT, OFFER SHALL BE CONSIDERED FOR FURTHER EVALUATION AS PER NIT AND ALL OTHER TERMS OF THE TENDER.
3.0	CONSIDERATION OF OFFER WILL BE SUBJECT TO END USER'S APPROVAL OF BIDDER.