

JINDAL INDIA THERMAL POWER LTD
REQUEST FOR QUALIFICATION (RFQ)
FOR SUPPLY OF COAL CONVEYOR SYSTEM FOR 2 X 600MW THERMAL POWER
PLANT BASED ON SUB-CRITICAL PARAMETERS IN DIST. ANGUL, ORISSA, INDIA
(INTERNATIONAL COMPETITIVE BIDDING)

1. INTRODUCTION

A USD 600 Million B.C Jindal Group has been operating for the last five decades in the country and is known for its multi-product and multi-location manufacturing establishments. Group's other companies are Jindal Poly Films Ltd., Jindal Photo Ltd, Jindal India Ltd., and Rexor SAS, France. Jindal India Thermal Power Ltd (JITPL) is setting up 2x600MW Coal based Sub-Critical Thermal Power Plant in the State of Orissa, India. JITPL invites proposals from Bidders in response to this RFQ for supply of Coal Conveyor System packages on EPC basis as defined hereunder.

Project Information: -

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|--|---|--|
| OWNER | : | Jindal India Thermal Power Ltd. Plot No. 12, Sector B-1, Local Shopping Complex, Vasant Kunj New Delhi – 110070 |
| CONSULTANT TO PROJECT | : | TCE Consulting Engineers Limited Sheriff Centre, 73/1, St. Mark's Road, Bangalore 560001 |
| PROJECT | : | 2 x 600MW Coal Based Sub-Critical Thermal Power Plant |
| LOCATION | : | Near village Dereng, Tehsil Talcher Distt. Angul State of Orissa India Latitude: 21° - 07' – 00" N Longitude: 85° - 00' – 00" E |
| SOURCE OF COAL | : | * Mandakini Coal Block, Talchar, Orissa * Coal linkage from MCL Coalfields, Talchar, Orissa. |
| SOURCE OF WATER ELEVATION ABOVE MEAN SEA LEVEL | : | Brahmani River 110 Mtr |
| ACCESS TO SITE | : | Road : About 35KM North-West of Talcher town and 20 KM from NH-23. Rail: Nearest Railway Station: Talcher |

The brief scope of work and pre-qualification requirements and schedule are given below: -

1.0 SCOPE OF WORK

Design , engineering, manufacturing, shop fabrication, assembly, testing and inspection at supplier's works, packing, dispatch, shipping, delivery at Indian Port/unloading at Indian Port, delivery from Indian port to site in case of imported equipment and delivery/ unloading at site for indigenous equipment, unloading and storing at site, insurance up to time of handing over, and supervision of erection, start-up, commissioning, successful performance testing of the Coal Conveyor System packages for the proposed coal based Thermal Power Plant as detailed below:-

(A) Mine Conveyor System

For transportation of Coal from Mandakini Coal Mine to the plant (4 KM approx.)

(B) Long Conveyor System

For transportation of Coal from about 11 KM distance with a provision of track hopper for unloading of Coal from Rail wagons and loading to long conveyor system up.

2.0 BID QUALIFICATION REQUIREMENTS

Bidders should meet the qualifying requirements stipulated hereunder:

(A) Technical

- 1) The bidder (LICENSOR OR LICENSEE)should have designed, engineered, manufactured, installed, tested and commissioned at least two (2) Coal Conveyor system of at least 2 KM length each and the same should have been in successful commercial operation for the last one (1) year as on the date of submission of RFQ.

2) SPECIFIC REQUIREMENTS

The manufacturer (LICENSOR OR LICENSEE) shall furnish satisfactory evidence to establish the following without any ambiguity that:-

- a) He is a qualified manufacturer of Coal Conveyor System who regularly manufactures the equipment and has adequate technical knowledge and practical experience.
- b) He has adequate plant and manufacturing capacity available to perform the works properly and expeditiously within the time period specified.
- c) He has adequate field service organization to provide the necessary field supervision and management services required to successfully erect, test and commission the equipment as required by the contract.
- d) He has established quality assurance systems and organization designed to achieve high levels of equipment reliability, both during his manufacturing and field supervision activities.

(B) FINANCIAL

- 1) The Bidder shall have adequate financial resources to execute the Contract concurrently with his other commitments and shall meet the following conditions.
- 2) The Bidder shall have during the last three financial years an Average Annual Turn Over of not less than Rs.200 million (US\$ 4.35 million) for package (A) & Rs.500 million (US\$ 10.90 million) for package (B) or its equivalent in any other currency.

3.0 INFORMATION REQUIRED.

3.1 The following information is to be provided by the BIDDER in response to this RFQ:

- a) Bidder shall furnish their audited profit and loss account and balance sheet for the last three (3) years.
- b) List of orders executed in last 3 years and Contracts in hand/pending jobs and their status.
- c) Letter of Authority for the authorized signatory.
- d) Documentary evidence to satisfy the qualifying requirement mentioned above.

4.0 SELECTION OF BIDDERS.

A scrutiny of the information received will be carried out and the selected bidders will be informed in due course. The selected bidders will be furnished the technical specification covering the package, indicating the bid security amount and the timetable for issue and submission of the same.

5.0 METHOD OF SUBMISSION OF INFORMATION AND DUE DATE.

All the bidders are requested to submit the above information through E-mail as well as hard copy , One Original+1 Copy (placed in one envelope) duly signed & stamped by authorized signatory of the Bidder, through courier so as to reach the following address **latest by 14.12.2010 :**

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