

JINDAL INDIA THERMAL POWER LTD

EXPRESSION OF INTEREST (EOI) FOR LIFTING OF FLY ASH FROM 2 X 600MW THERMAL POWER PLANT IN ORISSA.

1. INTRODUCTION

Jindal India Thermal Power Ltd was incorporated in the year 2006 to establish thermal power plants across India. It has established its 1200 MW Thermal Power Plant in Village Derang, Angul District, Orrisa State, India with 2 units of 600 MW each. Both of the units are already commissioned and operational since Year 2015.

JITPL intend to invite proposals from Bidders in response to this notice for lifting of fly ash from Ash Silos located inside the plant.

Project Information: -

OWNER	Jindal India Thermal Power Ltd. Plot No. 2, Pocket C, 2nd Floor, Nelson Mandela Road, Vasant Kunj New Delhi-110070, India
PROJECT	2 x 600MW Coal Based Thermal Power Plant
LOCATION	Village Dereng, Tehsil Talcher Distt. Angul, Orissa Latitude: 21° - 07' - 00" N Longitude: 85° - 00' - 00" E
ACCESS TO SITE	By Road: About 35 KM North-West of Talcher town and 20 KM from NH-23 By Rail: Nearest Railway Station at Talcher.

1.0 SCOPE OF WORK

It is estimated that around 5000 tons of fly is available from the Power Plant. Prospective bidders shall have to bring their own agency for loading of fly ash from the silos by arranging suitable number of trucks. Provision has also been made for loading of ash from silos into the bags. The bags are to be arranged by the bidders.

2.0 CATEGORY OF BIDDERS

The category of the Bidders are defined below:-

Category "A": Manufacturers of Ash based bricks, hollow blocks

Category "B": Cement and allied manufacturers

Category "C": Exporters of fly ash / Forwarding Agents or Representatives of foreign companies.

Category "D": Other users / Agents / Contractors / Landfills etc / Government Agencies and their representatives.

3.0 INFORMATION REQUIRED.

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

Category “A”:

1. Location of Brick manufacturing facility.
2. Brick manufacturing capacity per annum
3. Quantity of bricks manufactured and sold in last three years
4. Annual Turnover of the company/ unit in last three years
5. Quantum of fly ash proposed to be lifted from the plant

Category “B”

1. Location of the cement plant. Existing/ Proposed.
2. Proposed/ Actual capacity of the cement plant
3. Experience of the bidder for manufacturing of cement
4. Annual Turnover of the company in last three years
5. Quantum of fly ash proposed to be lifted from the plant

Category “C”

1. Experience of exporting of fly ash. Give details of exports / imports done already for last three years
2. Annual turnover of the company in last three years
3. Quantum of fly ash proposed to be lifted from the plant
4. Proposed mode of transportation

Category “D”

Bidders in this category may give their proposal for the fly ash utilization and the quantum of fly ash they propose to lift from the plant.

Note: End use certificate to be provided by all the categories of the bidders.

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 for further discussions.

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 31.03.2019:

Prakash Matai, GM Purchase.

Jindal India Thermal Power Ltd.

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