

DHARIWAL INFRASTRUCTURE LIMITED Dhariwal Infrastructure Limited CIN : U70109WB2006PLC111457 E-mail : dhariwalinfrastructure@rp-sg.in

Dated: 4<sup>th</sup> December 2018

# **Notice Inviting Tender**

## TENDER NO: DIL/CI/18-19/02

## Invitation of Pre-Qualifying Bids for Supply of Imported Coal to Generating Station of Dhariwal Infrastructure Ltd

Dhariwal Infrastructure Limited ("DIL") wishes to import 25,000 MT (7 Rakes) on immediate basis and one shipment of 50,000 MT  $\pm$  10% of Steam (non-coking, thermal) coal (15 rakes) generally of Indonesian/South African origin in 1<sup>st</sup> week of January 2019, ex-port or landed basis, for our 2x300 MW Thermal Power Project at C-6, Tadali Growth Centre, MIDC, District: Chandrapur, Maharashtra.

Pre-Qualification Bids now are invited in three part bidding system from experienced suppliers for Supply of Non-coking Steam Coal of Foreign Origin. The three parts of the tender are:

- 1. Pre-Qualifying Requirement Bid
- 2. Techno Commercial Bid & EMD Earnest Money Deposit
- 3. Price Bid

## 1) Specifications:

DIL intends to purchase either of the following grades of Imported thermal coal of the desired general specification (ASTM Basis), as given below:

Indonesian Origin:

Parameters	Typical (Grade-I)	Typical (Grade-II)
GCV (ARB) Kcal/Kg (Guaranteed)	5000 +/- 200	4700 +/- 100
GCV (ADB) Kcal/Kg, (Approx)	5400 ~ 5850	5400 ~ 5800
TM% (ARB) (Guaranteed)	< 28%	< 32%
IM % (ADB) (Approx)	12% ~ 16%	12% ~ 16%
ASH % (ADB) (Guaranteed)	< 12%	< 12%
VM % (ADB)	35% ~ 42%	35% ~ 42%
HGI	45% - 60%	45% - 60%
Sulphur (ADB) (Guaranteed)	< 0.9%	< 0.9%
Ash Fusion – IDT (Temp)	> 1150° C	> 1150° C

\* Size: 0~200 Desired; 0~50 Acceptable | Size 0-3 mm not to exceed 25%

South African Origin:

Parameters	Typical (Grade-I)	Typical (Grade-II)
GCV (ADB) Kcal/Kg, (Approx)	6100 Kcal/kg	5350 Kcal/kg
GCV (ARB) Kcal/Kg (Guaranteed)	5700 + 100 Kcal/kg	5000 + 100 Kcal/kg
TM% (ARB) (Guaranteed)	10% Max	10% Max
IM % (ADB) (Approx)	5~8%	4~6%
ASH % (ADB) (Guaranteed)	< 23%	28% Max
VM % (ADB)	23%	22-27%
Sulphur (ADB) (Guaranteed)	< 0.9%	< 0.9%
HGI	45-55	45-60
Ash Fusion – IDT (Temp)	> 1200°C	> 1200°C

\* Size: 0~200 Desired; 0~50 Acceptable | Size 0-3 mm not to exceed 25%

Applicants may also offer similar coals from other origins or grades, acceptance of which shall be subject to technical evaluation by DIL.

## 2) Supply Quantity -

i. 25,000 MT on Plant Landed basis or ex-port rake loaded basis immediate supply from ex-stock cargo and

**ii.** 50,000 +/-10% Metric Tonnes in Supramax/Part-Panamax shipment at Kakinada/Krishnapatnam/Vizag Ports on ex-port Basis OR on FOR Landed Basis at DIL Plant.

#### 3) Delivery Period-

- i. 25,000 MT Delivery at plant within last week of Dec'18
- ii. 50,000 MT Delivery to commence from 1<sup>st</sup> week of January 2019 and completed within 1 month.

#### 4) Minimum Qualifying Requirements

- i) The bidder should have experience in supplying at least 1 Million Metric Tonne of Imported Non-coking Coal in each of last two financial years to any Industrial Utility in India directly or through PSU. In support of the above, the Bidder must enclose performance certificate or copies of BLs or Invoices evidencing the above quantity.
- ii) The Bidder shall have pre-qualification requirement in his/its name. Consortiums are not permitted.
- iii) The Bidder must submit Mine support letter (for Indonesian grade shipments) with two quality test reports showing at least the results of GCV (ARB and ADB) in Kcal/Kg, Total Moisture (AR), Inherent Moisture (ADB), Sulphur, Ash, VM, HGI, Fixed Carbon (By Difference) & Ash Fusion Temperature from a reputed Independent Inspection Agency giving location and name of the Source Mine/s as well as Port/s of Loading. The Source Mine/s must have a minimum production capacity of 1 Million MT per annum with minimum known balance reserve (as on the year of application) of 5 Million MT.

However,

- a) DIL reserves the right to verify all or any of the above. Bidder to extend full cooperation for this.
- b) Subject to DIL being satisfied about the bidder's capability to execute the supply in totality, the above conditions may be relaxed at DIL's discretion.

## 5) Pre-Qualification Bid Submission:

Pre-Qualification Bids with supporting documents are to be submitted either through Email or Hard Copy to Authorised Signatory within **8 December 2018 upto 12.00 Hrs IST** at the address mentioned below.

## 6) Bid (Tender) Documents:

Subject to fulfilling the Pre-Qualifying Requirements mentioned above, the complete set of **non-transferable** bid (tender) document shall be issued to the qualified vendors following which submission of the Techno-Commercial Bid & EMD and Sealed Price Bids shall be obtained.

## 7) EMD:

Only Pre-Qualified Bidders who are provided with the Bid documents shall also be required to furnish a Bank Guarantee in the prescribed format from any scheduled bank or Bank Draft unless DIL being satisfied about the bidder's capability to execute the supply in totality, the above condition may be relaxed at DIL's discretion.

## 8) Other Conditions:

- i) Dhariwal Infrastructure Limited reserves the right to cancel/withdraw the Invitation for Bids and/or reduce the Quantity without assigning any reasons and shall bear no liability whatsoever consequent upon such a decision.
- ii) The bidders may be called for technical/commercial clarification meetings. The bidders may be allowed suitable timeframe at DIL's discretion to submit revised price bids, if necessary
- iii) One company can submit offers for multiple grades but in a single bid only.
- iv) The bidder must have pre-qualification in their name only.

All correspondence/ inquiry with respect to above may be directed to:

Anindya Dhar Authorised Signatory Haldia Energy Limited Eastern Building, 15/1 Chowringhee Square, 2<sup>nd</sup> floor, Kolkata – 700 069, Phone: (+91 33) 2231 9267 / 2231 9150~55 Mobile: 99030 10747 Email: <u>anindya.dhar@rp-sg.in</u>