

| CIL clarification for Pre-Bid Meeting of Supply, Installation and Commissioning of 15 CuM Electric Hydraulic Face shovel | | | | | |
|---|-----------------------------------|--|---|--|--|
| (Tender No: CIL/C2D/15 CuM Elect. Hyd. Face Shovel/R-145/21-22/379 dated 27.08.2021) | | | | | |
| Pre Bid meeting held on - 08.09.2021 | | | | | |
| Sl. no. | NIT clause no. | Clause Description as per NIT | Suggestion/Request/ Clarifications | | Clarifications/ Response |
| | | | Firm - 1 | Firm - 2 | |
| 1 | D.4.1 of Section VI of NIT | The excavator shall be supplied with a hard faced, heavy-duty rock Face Shovel bucket capacity of range from 15CuM - 17CuM rated according to IS 12206/ISO 7546. The calculated bucket heap capacity should not be less than 15 CuM in any circumstances. The specific weight of the steel used in construction of bucket shall be not less than 7800 kg/m ³ . The tooth points and shanks (tooth adapters, if applicable) supplied with the | | The bucket shall be provided with suitable wear package. Hence, kindly remove the requirement for hard facing. | The bucket to be supplied as per NIT required specification. However OEM standard design parameters shall be accepted. |
| 2 | D.4.3 of Section VI of NIT | The excavator hydraulic system should be of proven design for efficient operations. The main hydraulic pumps shall be variable displacement type, hydraulic motors and cylinders should be field proven large heavy duty type and have suitable in-built protection from surge, cavitation, loss of oil due to hose leakage or burst, etc. As far as practicable reputable single make pumps, motors, cylinders and valves, etc. shall be used in the machine. Adequate filtration of hydraulic oil shall be provided. The hydraulic tank shall be pressurized. An adequate and effective hydraulic oil cooling system shall also be provided. A transfer pump along with filtration unit as per design of the manufacturer shall be provided for filling of hydraulic oil in the tank. | | Kindly modeify as" The hydraulic tank shall preferably be pressurized as provided in the previous tender | No Change in NIT |
| 3 | D.4.4 of Section VI of NIT | An independent hydraulic system should be provided for the swing motion. Heavy duty Swing Circle with internal swing gear and pinion immersed in lubricant bath & dirt seals shall be provided. Swing Motor Brake should be provided An upper structure swing lock/suitable arrangement to lock the upper structure during maintenance shall be provided. | | We request to modify as internal swing gear and pinion/external swing gear and pinion as provided in the previous tender for EHS | No Change in NIT considering equipment size and maintenance requirement. |
| 4 | 5.1 of Section II of NIT | Eligible Bidders | | To the best of knowledge , there are no indigenous manufacturers for this class of equipment. Kindly allow the participation of Indian agents of foreign manufacturers and include all related clauses | No Change in NIT |
| 5 | | | To Change the NIT from Domestic to Global NIT | | No Change in NIT, as the Domestic tender has been floated as per GOI guidelines, considering the estimated value of tender being less than Rs.200 crores. |

“DOs and DON'Ts”

DOs

- 1) Please go through each clause of the tender document carefully and submit your offer as per the provisions contained therein.
- 2) The offers have to be submitted online in the CIL's e-procurement portal <https://coalindiatenders.nic.in>.
- 3) Please get registered with the portal well in advance, if not, already registered.
- 4) The registration should be in the name of bidder whereas DSC holder may be either bidder himself or his duly authorised person.
- 5) **The DSC of the person bidding online on behalf of bidder (the bidding firm) should be mapped / registered with the name of the bidding firm.**
- 6) **Bidder's claiming purchase preference under Make in India Policy or under any policy of Government of India specifically mentioned in the NIT shall register in the e- procurement portal as privileged /preferential category bidder before submitting their bid.**
- 7) Bids must be submitted online before or upto last date and time of online submission of offers.
- 8) Incomplete template or templates not submitted as per the instruction given will be rejected.

DON'Ts”

- 1) **Do not give any price information in the Techno-Commercial Bid, Cover-I. In such case the offer is liable to be rejected.**
- 2) Bidders may withdraw their bids online within the last time and date of bid submission. **However, the bids once withdrawn cannot be re-submitted again and bidder will not be able to participate in the tender. In case bidders wish to modify their bids, they should not opt for “Withdraw” option. Instead, they should opt for “Re-submit” option.**
- 3) Do not use Cut and Copy paste commands in the excel sheets provided in TPS and BOQ template
- 4) Do not submit conditional price quotation. In such case, bid will be rejected.
- 5) Do not submit any unauthenticated/unverifiable documents in the bid.
- 6) Do not submit superfluous / redundant information not required for evaluation purpose.