

Bid invitation

Information

Description: YMN/STACK MONITRG OF FLUE
GASES/2020/MK
Bid invitation number: 6300033718

Bid invitation rules

Bid invitation currency: INR
Timezone: UTC+53
Submission period: 26.08.2020 14:00:00
Opening date: 26.08.2020 14:30:00
Created On: 05.08.2020 15:51:54

Bid invitation text:

TENDER TERMS AND CONDITIONS:

1. Term of payment is 100% payment on 30th day for MSEs and for others on 60th day from the date of receipt of material at BEML stores subject to inspection and acceptance of materials. For Bidders not agreeing with the above terms, their quotations will be suitably loaded with applicable cash credit interest while evaluation of bids. In case of early supplies, payment will be made only as per the delivery schedule indicated in the purchase order and in line with the terms of payment.

If firm/firms are quoting payment terms as Advance/Proforma Invoice, firm has to agree to provide Bank Guarantee from a scheduled commercial bank for 110% of their invoice value, only then advance payment will be made. If firm does not agree for the same and only quotes for Advance/Proforma Invoice, such bids are liable for rejection and their offer will not be considered and next lowest technically acceptable offer will be considered. The BG should be valid for a period till the material is received and accepted by BEML. 2. PRICES: Prices are firm till the execution of the Order.

2. PRICES: Prices are firm till the execution of the Order.

3. DELIVERY TERMS: Delivery as per BEML Schedule.

4. DESPATCH TERMS: F.O.R. BEML MYSORE

5. VALIDITY: 90 Days from the date of opening of the Bid.

6. RISK PURCHASE CLAUSE: BEML Risk Purchase Clause will be applicable.

7. LD CLAUSE: BEML LD CLAUSE will be applicable in case of delay in delivery.

8. TAXES: Firm has to mention HSN Code and applicable GST.

9. The tenders should confirm to BEML specifications, make and conditions in every detail and any tender not conforming to BEML specifications and conditions will be summarily rejected.

10. Any amendment to this tender will be published only in BEML website and not in CPP portal. Vendors to note this

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11. Drawing/Attachment if any are attached in the Notes and Attachments section.
 12. Vendors to attach any details/attachments related to the tender in the Notes and Attachment section.
 NOTE: ALL OTHER TERMS AND CONDITIONS WILL REMAIN AS PER THE GENERAL TERMS AND CONDITIONS DOCUMENT ATTACHED IN THE NOTES AND ATTACHMENTS SECTION.

Any item specific remarks / comments can be mentioned in "Bidders Remarks" column under Item Data. Please contact our SRM Team for guidance on submission of bids in SRM system.

Phone number: (080) 22963269 / 22963141

E-mail ID: admin.srm@beml.co.in

Please contact Materials Department, Mysore Complex for any technical clarifications.

Phone number: (0821) 2400503 / 2400225

E-mail ID: ymn1@beml.co.in/ymn@beml.co.in

Attachments:

GENERAL TERMS and CONDITIONS

Bid invitation details

| Item | Product Price Condition | Description | Vendor product number | Delivery date/ performance period | Quantity |
|------|----------------------------|--|--------------------------|--------------------------------------|----------|
| 3 | | STACK MONITORING OF FLUE GASES-1st YEAR | | | 240 NO |

Item long text:

STACK MONITORING OF FLUE GASES - 2 YEARS

SCOPE OF WORK FOR STACK MONITORING OF FLUE GASES

Stack monitoring of flue gases, the following parameters are to be analyzed and values to be indicated in the report.

1. Particulate matter (at NTP) in mg/Nm³
2. Velocity of flue gases
3. Temperature of the flue gases
4. Discharge rate of the flue gases (at NTP)
5. Emission of So₂ in mg/Nm³
6. Emission of No_x in mg/Nm³
7. Ambient temperature
8. Emission rate (at NTP)

Stack Monitoring of flue gases to be carried at following area /points

1. Revomax Boiler RX03 10. Painting shop vent No.1
2. Revomax Boiler RX04 11. Painting shop vent No.2
3. Indabrator Shot Blasting Machine 1 12. Painting shop vent No.3
4. Indabrator Shot Blasting Machine 2 13. Painting shop vent No.4
5. MEC Shot Blasting Machine, 14. Painting shop vent No.5

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| Item | Product Price Condition | Description | Vendor product number | Delivery date/ performance period | Quantity |
|--|-------------------------|---|-----------------------|-----------------------------------|----------|
| 6. | Diesel Generator No.1 | 15. Painting shop vent No.6 | | | |
| 7. | Diesel Generator No.2 | 16. Painting shop vent No.7 | | | |
| 8. | Diesel Generator No.3 | 17. Painting shop vent No.8 | | | |
| 9. | Diesel Generator No.4 | | | | |
| i.e. 17 X 4 = 204 STACKS PER YEAR. | | | | | |
| Note: | | | | | |
| STACK MONITORING OF FLUE GASES SHALL BE CARRIED OUT EVERY MONTH FOR TWO YEARS AND SHALL BEGIN FROM September-2020 | | | | | |
| TERMS AND CONDITIONS: | | | | | |
| 1. The flue gas to be analyzed from the Stacks as laid down by the Pollution Control Board, Govt. of Karnataka, and report to be submitted as per their Performa for analyses of flues gases. | | | | | |
| 2. Firm should collect the sample directly from the stack points for the analysis with out extra charge. | | | | | |
| 3. The PO value is inclusive of #To & Fro# conveyance from BEML to firm. | | | | | |
| 4. Firm should submit Two copies of original Test Certificates with in one week of stack monitoring. | | | | | |
| 5. 100% Payment will be made after completion of stack monitoring every month and submission of test certificates, duly certified by the Deputy General Manager, Mechanical Maintenance, with in 60days. | | | | | |
| 6. The Deputy General Manager, Mechanical Maintenance is the final authority for any of the decisions. | | | | | |
| 7. BEML is not responsible for any accident occurs to the firm#s personnel during their work at BEML premises & no Compensation will be paid by BEML. All safety precautions should be taken by the firm only. | | | | | |
| 8. Period of contract is TWO years from the month of September-2020 | | | | | |
| | Basic Price | | INR | _____ | |
| | CGST - Central GST | | % | _____ | |
| | Discount on Basic | | % | _____ | |
| | IGST -Integrated GST | | % | _____ | |
| | SGST - State GST | | % | _____ | |
| 4 | | STACK MONITORING OF FLUE GASES-2nd YEAR | | | 240 NO |

Item long text:

STACK MONITORING OF FLUE GASES - 2 YEARS

SCOPE OF WORK FOR STACK MONITORING OF FLUE GASES

Stack monitoring of flue gases, the following parameters are to be analyzed and values to be indicated in the report.

1. Particulate matter (at NTP) in mg/Nm³
2. Velocity of flue gases

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| Item | Product Price Condition | Description | Vendor product number | Delivery date/ performance period | Quantity |
|------|-------------------------|-------------|-----------------------|-----------------------------------|----------|
|------|-------------------------|-------------|-----------------------|-----------------------------------|----------|

- 3. Temperature of the flue gases
- 4. Discharge rate of the flue gases (at NTP)
- 5. Emission of So2 in mg/Nm³
- 6. Emission of Nox in mg/Nm³
- 7. Ambient temperature
- 8. Emission rate (at NTP)
- Stack Monitoring of flue gases to be carried at following area /points
- 1. Revomax Boiler RX03 10. Painting shop vent No.1
- 2. Revomax Boiler RX04 11. Painting shop vent No.2
- 3. Indabrator Shot Blasting Machine 1 12. Painting shop vent No.3
- 4. Indabrator Shot Blasting Machine 2 13. Painting shop vent No.4
- 5. MEC Shot Blasting Machine, 14. Painting shop vent No.5
- 6. Diesel Generator No.1 15. Painting shop vent No.6
- 7. Diesel Generator No.2 16. Painting shop vent No.7
- 8. Diesel Generator No.3 17. Painting shop vent No.8
- 9. Diesel Generator No.4
- i.e. 17 X 4 = 204 STACKS PER YEAR.

Note:

STACK MONITORING OF FLUE GASES SHALL BE CARRIED OUT EVERY MONTH FOR TWO YEARS AND SHALL BEGIN FROM September-2020

TERMS AND CONDITIONS:

- 1. The flue gas to be analyzed from the Stacks as laid down by the Pollution Control Board, Govt. of Karnataka, and report to be submitted as per their Performa for analyses of flues gases.
- 2. Firm should collect the sample directly from the stack points for the analysis with out extra charge.
- 3. The PO value is inclusive of #To & Fro# conveyance from BEML to firm.
- 4. Firm should submit Two copies of original Test Certificates with in one week of stack monitoring.
- 5. 100% Payment will be made after completion of stack monitoring every month and submission of test certificates, duly certified by the Deputy General Manager, Mechanical Maintenance, with in 60days.
- 6. The Deputy General Manager, Mechanical Maintenance is the final authority for any of the decisions.
- 7. BEML is not responsible for any accident occurs to the firm#s personnel during their work at BEML premises & no Compensation will be paid by BEML. All safety precautions should be taken by the firm only.
- 8. Period of contract is TWO years from the month of September-2020

| | | |
|----------------------|-----|-------|
| Basic Price | INR | _____ |
| CGST - Central GST | % | _____ |
| Discount on Basic | % | _____ |
| IGST -Integrated GST | % | _____ |

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|------|----------------------------|-------------|--------------------------|---|----------|
| | SGST - State GST | | % | | |