



संशोधनेन संवृद्धिः

VASANTDADA SUGAR INSTITUTE

MANJARI (Bk), 412 307, Tal. Haveli, Dist. Pune

Phone 020-26902100 (15 lines)/ 286 Fax No. : 020-26902244

Website: www.vsisugar.com

COMMERCIAL BID

(Tender Notice No. 10-2018, Tender form for High Energy Laboratory Ball Mill)

TENDER FORM NO.

(Total Pages-03)

From: _____

Ph/Mobile No. _____

To,
The Director General,
Vasantdada Sugar Institute,
Manjari Bk., 412 307,
Tal.- Haveli, Dist.- Pune

Sub: Tender for High Energy Laboratory Ball Mill.

Dear Sir,

As per your tender notice published in Daily _____ dated: / /2018, we are submitting herewith our lowest offer as under.

Sr.No.	Particulars	Rate	Quantity	Amount Rs.

Note: The rate should be quoted in words & figure.

Terms & Conditions:

1. Taxes :
2. Delivery :
3. Validity :

Declaration: I/We agreed to supply the instrument and complete the work within stipulated period and also accept all terms and conditions mentioned in tender.

Yours faithfully,

Signature:

Name :

Stamp of the firm:

(Tender Notice No. 10-2018, Tender form for High Energy Laboratory Ball Mill)

Sub: Tender Terms & Conditions

1. Please quote the rate including freight, all taxes, loading & unloading, installation, commissioning and successful at operation VSI Office Manjari Bk., Haveli, Pune.
2. Demand Draft of Rs.8, 000/- of Nationalized/schedule Bank in favor of Vasantdada Sugar Institute, Pune towards Earnest Money Deposit.
3. Supplier will have to complete the order within 30 days from the date of order. If the supplier failed to complete the job within 30 days, penalty equal 0.5 of cost of contract value per week will be recovered.
4. All Taxes, Road Tolls etc. on the suppliers account.
5. The Institute is not responsible for any accidents/claims during the transportation of the material.
6. Supplier should submit the delivery challan, without this unloading will not be allowed.
7. The supplier should give prior intimation before unloading.
8. No advance payment is allowed.
9. The decision of Director General VSI is binding on supplier in respect of the entire dispute.
10. T.D.S. provisions of I.T. Act are applicable, and according T.D.S. at applicable rate would be deducted from bill amount.
11. Selected Agency will have to deposit the security deposit of 4 % of the total order cost and sign an Agreement before placement/receiving of order on Rs.500/- non-judicial stamp paper.
12. In case of down load of tender form from website, the cost of the tender form by DD should be submitted along with offer in envelope no.1 (Technical bid)
13. 95% payment will be made within 15 days against supply of material as per specification at our site. ii. Balance 5 % amount will be made after expiry of warranty period/inspection within 30 days from the date of receipt of bill.
14. If the supplier failed to supply the equipment ordered, the same would be purchased from other agency at the risk & cost of the firm.

IMPORTANT: The Tender should be submitted in two separate sealed envelopes in the following manner.

Envelope No. 1. : D.D. of EMD, Cost of tender form, technical manpower available, the list of customers for whom similar works have been done during last two years, a copy of registration, a copy of VAT registration, a copy of PAN card, a copy of Authorized dealership, Technical Information & brochure of the equipment offered and the list of the customers to whom similar equipment supplied.

Envelope No. 2. : Commercial offer only. The rates should be quoted both in words and in figures. In case of variation in rate quoted in figures & word, the rate quoted in word shall be acceptable.

Chief Accountant & I/c. Purchase

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Specifications:

Qty.: 1 No.

Sr. No	Specification	Details
1	Field of Application	Size reduction of agriculture waste, Biomass, Bagasse, Cane Trash, Boiler Ash etc.
2	Feed Material	Incineration Boiler Ash, Cane Bagasse
3	Feed phase	Dry or Wet
4	Material Feed Size	< 2-5 mm
5	Final Product Size	< 10-15 μ m
6	Grinding Ball Material	Stainless Steel
7	Mode of Operation	Batch type
8	Feed Material Capacity	2-5 Kg
9	Housing	Stainless Steel
10	Jar Construction	Stainless Steel
11	Shell Rotation Speed	18-25 RPM
12	Grinding stations	One or multiple
13	Power Supply	220 / 230 Volts, 50Hz Single phase
14	Time of delivery	Two Week
15	Standard Accessories	Tool Box, tool set and instruction manual
16	Other Requirements	VFC controlled and have high automation
17	Noise Level	Not exceeding 45 dB
18	Vibrations During Operation	Non
