



VASANTDADA SUGAR INSTITUTE
MANJARI BK., HAVELI, PUNE- 412307
Phone: 020-26902316/26902286 Fax. 020-26902244
WEBSITE: www.vsisugar.com

Tender Notice

Sealed tender offers (in Prescribed Format) are invited from reputed firms/Suppliers/Manufacturers for Supply of Commercial Chemical/Fertilizers for 18 Items (Ammonium Molybdate, Boric Acid (Granular), Citric Acid Monohydrate, Copper Sulphate Pentahydrate, Ferrous Sulfate Heptahydrate, Manganese Sulphate Hydrate, Zinc Sulphate Heptahydrate, Magnesium Sulphate heptahydrate, Potassium Nitrate (13:0:45), Monoammonium Phosphate, Ammonium Sulphate, Ortho Phosphoric Acid, Pottassium Hydroxide- Commercial Grade (KOH), Chelated Manganese as Mn- ETDA (Mn 12.0-14.0%), Chelated Copper as Cu- ETDA (Cu 12.0 -14.0%), Chelated Zinc as Zn –EDTA (Zn 12.0 -14.0%) Chelated Iron as Fe-ETDA (Fe 12.0 – 14%), Chelated Magnesium as Mg- ETDA (Mg 5.0-6.0%) As detailed below;

For further details, please visit website. The tender form can be downloaded from website during the period from **31.10.2024 to 21.11.2024**. Last date for submission of Tender form is **21/11/2024**. Institute reserves the right to accept or to reject any or all tenders without assigning any reason thereof.

DIRECTOR GENERAL



VASANTDADA SUGAR INSTITUTE
MANJARI BK., HAVELI, PUNE- 412307
Phone: 020-26902316/26902286 Fax. 020-26902244
WEBSITE: www.vsisugar.com
TENDER NOTICE

Sealed offers in two envelopes (in prescribed format) are invited from reputed firms/Suppliers/Manufacturers for Supply & Installation of Commercial Chemical/Fertilizers 18 Items.

Sr. No.	Item/ Description	Tender Form Fees (Incl.GST)	EMD Amount
1	Commercial Chemicals (As Per List)- 18 Nos	20,060/-	1,70,000/-

For further details, please visit website. Institute reserves the right to accept or to reject any or all tenders without assigning any reason thereof.

DIRECTOR GENERAL

Tender Terms & Conditions

1. Please quote the rate Including, freight, loading & unloading, installation, at VSI Manjari Bk, Haveli, Pune & Taxes Separately.
2. The Supplier will have to submit sample of the material and laboratory test (COA) for approval **along with technical bid (Envelope No.1)**. Material will be rejected, if it is not supplied as per given specification and laboratory test report.
3. Offer should be valid for 120 days from the last date of submission.
4. Demand Drafts of Tender form fee and Earnest money deposit (as mentioned in tender notice) should be of Nationalized/schedule Bank in favor of Vasantdada Sugar Institute, Pune.
5. Supplier/Agency will have to complete the order/work as per the purchase/work order. If the supplier/agency failed to complete the job within 30 days, penalty equal 0.50% of cost of contract value per week will be recovered as liquidated damages.
6. The Institute is not responsible for any accidents/claims during the transportation/work/installation of the material/equipment.
7. Supplier/Agency should submit the delivery challan, without delivery challan/invoice unloading will not be allowed.
8. The Supplier/Agency should give prior intimation before unloading.
9. No advance payment is allowed.
10. Earnest money deposit will be forfeited if supplier withdraw his offer or refuse to sign an agreement of supply after opening of offers.
11. The decision of Director General, Vasantdada Sugar Institute is binding on supplier in respect of the entire dispute.
12. T.D.S. provisions of I.T. Act are applicable, and according T.D.S. at applicable rate would be deducted from bill amount.
13. Selected Supplier/Agency will have to deposit the security deposit of 4 % of the total order cost and sign an Agreement before placement/receiving of purchase order on non-judicial stamp paper of Rs.500/-.
14. The demand drafts of tender form fee and earnest money deposit should be submitted along with offer in envelope no.1 (Technical bid)
15. 100% payment will be made within 30 days against supply of order as per specification at our site.
16. If the Supplier/Agency failed to complete the work 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 with clearly mentioning the subject of the tender.

Envelope No. 1. : D.D. of Tender form fee and EMD, a copy of firm registration, a copy of GST registration, a copy of PAN card, technical manpower available, the list of customers for whom similar Website development work done. Technical Information & brochure, if any

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 considerable.

TENDER FORM

(Tender form for _____)

From: _____

Ph/Mobile No. _____

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

Sub: Tender for " _____ " . . .

Dear Sir,

As per your tender notice published in Daily _____ dated: / /2022,
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 :

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

Yours faithfully,

Signature:

Name :

Stamp of the firm:

TECHNNICAL SPECIFICATION OF COMMERCIAL CHEMICAL/FERTILIZERS

Analysis report along with sample should be submitted at the time of Submission of Tender.

Sr.No.	Name of Commercial chemical	Specification	Quantity Required
1	Ammonium Molybdate	<ul style="list-style-type: none"> • Molybdenum (as Mo), % by weight,, minimum 52.0 • Matter insoluble in water, % by weight,maximum1.0 • Lead (as Pb) % by wt., max.0.003 • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • particle size in the range of 1-2 mm 	150 kg
2	Boric acid (granular)	<ul style="list-style-type: none"> • Boron (as B) % by weight, Min.17.0 • Matter insoluble in water, % by weight, max.1.0 • Lead (as Pb) % by wt., max.0.003 • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • particle size in the range of 1-2 mm 	3000kg
3	Citric acid Monohydrate	<ul style="list-style-type: none"> • Purity min.99.5% • particle size in the range of 1-2 mm 	2000kg
4	Copper sulfate pentahydrate	<ul style="list-style-type: none"> • Copper (as Cu), % by weight, minimum 24.0 • Sulphur content (as S) % by wt,min.12.0 • Matter insoluble in water % by weight max.1.0 • pH(5% solution) not less than 3.0 • Lead (as Pb) % by wt., max.0.003 • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • particle size in the range of 1-2 mm 	3000 kg
5	Ferrous sulfate heptahydrate	<ul style="list-style-type: none"> • Ferrous iron (as Fe) % by wt., minimum 19.0 • Sulphur content (as S) % by wt,min.10.5 • Matter insoluble in water, % by weight, max.1.0 • pH not less than 3.5 • Lead (as Pb) % by wt., max.0.003 	10000kg

		<ul style="list-style-type: none"> • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • Particle size in the range of 1-2 mm 	
6	Zinc sulfate heptahydrate	<ul style="list-style-type: none"> • Zinc (as Zn) % by weight, min.21.0 • Matter insoluble in water % by weight, max.1.0 • Sulphur content (as S) % by wt,min.10.00 • pH(5% solution) not less than 4.0 • Sulphur (as S),percent by weight,min.10.0 • Lead (as Pb) % by wt., max.0.003 • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • particle size in the range of 1-2 mm 	12000kg
7	Manganese sulfate hydrate	<ul style="list-style-type: none"> • Manganese (as Mn) content % by weight, min.30.5 • Sulphur content (as S) % by wt,min.17.0 • (Matter insoluble in water % by weight, max.1.0 • pH(5% solution) not less than 4.0 • Lead (as Pb) % by wt., max.0.003 • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • particle size in the range of 1-2 mm 	3000kg
8	Magnesium Sulfate	<ul style="list-style-type: none"> • Magnesium (as Mg) % by weight, min. 9.5% • Matter insoluble in water, % by weight, max.1.0 • Sulphur content (as S) % by wt,min.12.0 • pH 5% solution (5.0 - 8.0) • Lead (as Pb) % by wt., max.0.003 • Cadmium (as cd) % by wt., max.0.0025 • Arsenic (as As) % by wt., max.0.01 • particle size in the range of 1-2 mm 	5000kg
9	Potassium nitrate (13-0-45)	<ul style="list-style-type: none"> • Moisture percent by weight, max.0.5 • Total nitrogen (as Nitrate), % by weight, min.13.00 • Water soluble potash (as K₂O) percent by weight, min.45.00 • Matter insoluble in water, % by weight, max.0.5 	10000kg
10	Mono Ammonium Phosphate	<ul style="list-style-type: none"> • Physical app.: Fine uniform crystalline material • Ammonical nitrogen % by wt.min. 12.00 • Water soluble phosphorous (as P₂O₅) % by wt.min. 61.00 • Moisture % by weight, max. 0.5 • Matter insoluble in water, % by weight, max. 0.5 	5000kg

		<ul style="list-style-type: none"> Sodium (as NaCl) % by wt., max. 0.5 	
11	Ammonium sulphate	<ul style="list-style-type: none"> Physical appearance Finecrystalline material Ammonical nitrogen % by wt.min. 20.5 Sulphate sulphur (as S) % by wt.min. 23.0 Moisture % by weight, max. 1.0 Arsenic (as As₂O₃) % by wt., max.0.01 	10000kg
12	Ortho Phosphoric acid	<ul style="list-style-type: none"> Purity min.85.0 % P₂O₅ content, % by wt.Min. 61.5 Sulfate % by wt.Max. 0.15 Specific Gravity min. 1.69 g/ml 	1000kg
13	Caustic potash/ Potassuim hydroxide	<ul style="list-style-type: none"> Total alkalinity as KOH min. 87.00 % by wt Carbonate % by wt Max.1.0 Sulfate as K₂SO₄ PPM Max.50.0 	500 kg
14	Chelated Zinc as Zn-EDTA	<ul style="list-style-type: none"> Zinc (as Zn), % by weight 12.0-14.0 Lead (as Pb), % by weight maximum 0.003 Cadmium (as cd), % by weight maximum 0.0025 Arsenic (as As), % by weight maximum 0.01 Sulfate (as SO₄), % by wt. maximum 0.05 	1400 kg
15	Chelated Iron as Fe-EDTA	<ul style="list-style-type: none"> Iron (as Fe), % by weight 12.0-14.0 Lead (as Pb), % by weight maximum 0.003 Cadmium (as cd), % by weight maximum 0.0025 Arsenic (as As), % by weight maximum 0.01 Sulfate (as SO₄), % by wt. maximum 0.05 	1000kg
16	Chelated Copper as Cu-EDTA	<ul style="list-style-type: none"> Copper (as Cu), % by weight 12.0-14.0 Lead (as Pb), % by weight maximum 0.003 Cadmium (as cd), % by weight maximum 0.0025 Arsenic (as As), % by weight maximum 0.01 Sulfate (as SO₄), % by wt. maximum 0.05 	400kg

17	Chelated Manganese as Mn-EDTA	<ul style="list-style-type: none"> • Manganese (as Mn), % by weight 12.0-14.0 • Lead (as Pb), % by weight maximum 0.003 • Cadmium (as cd), % by weight maximum 0.0025 • Arsenic (as As), % by weight maximum 0.01 • Sulfate (as SO₄), % by wt. maximum 0.05 	400 kg
18	Chelated Magnesium as Mg-EDTA	<ul style="list-style-type: none"> • Magnesium (as Mg), % by weight 5.0-6.0 • Lead (as Pb), % by weight maximum 0.003 • Cadmium (as cd), % by weight maximum 0.0025 • Arsenic (as As), % by weight maximum 0.01 • Sulfate (as SO₄), % by wt. maximum 0.05 	1000kg

-----End-----