

Bid Identification No. MM/10/CFP/MINERAL MIXTURE/2026-27/25

e-TENDER CALL NOTICE

FOR

PURCHASE OF MINERAL MIXTURE RAW MATERIALS

**FOR THE CATTLE FEED PLANT LOCATED AT
RADHADAMODARPUR & JAGANNATHPUR**



ESTIMATED TENDER VALUE: Rs 75,00,000.00

MM DIVISION, OMFED, BHUBANESWAR

The Orissa State Cooperative, Milk Producers' Federation Ltd.

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INDEX

Sl. No.	CONTENTS	PAGES
1	e-TENDER CALL NOTICE	3-4
2	ELIGIBILITY CRITERIA	5
3	TECHNICAL BID & SCHEDULE	6
4	GENERAL TERMS & CONDITIONS	7-10
5	SPECIFICATION & REBATE CONDITION	11-14
	BOQ (AVAILABLE IN DESIGNATED CELL)	

e-Procurement Notice for Purchase of Mineral Mixture Raw Materials

Bid Identification No. MM/10/CFP/MINERAL MIXTURE/ 2026-27/25

1. OMFED invites e- Tender from Manufacturing Units/ Traders / Suppliers for supply of Mineral Mixture feed Raw Materials i.e. Di-Calcium Phosphate, Calcite Powder (Min Mix) & Zinc Sulphate for Cattle Feed Plant – Radhadamodarpur & Hi-Intensity Artificial Sweetner & Lacto Vanilla to Cattle Feed Plant – Jagannathpur for Six months. e- Tender is invited online through ‘e’-procurement of Govt. of Odisha web Portal <https://tendersodisha.gov.in>. The bidders should have the necessary portal enrolment with his own Digital Signature Certificate.

2. The bidders are required to submit bids for the following items.

Name of work	Estimated Cost (Rs)	Starting Date of e-tender	Closing Date of e-tender	Opening date of Technical & Commercial Bid	Period of Completion
Supply of Raw Materials	75,00,000/-	17.07.2026 on 10.00A.M	29.07.2026 on 02.00P.M	29.07.2026 on 03.00P.M	06 (Six) calendar months

3. Cost of Tender Paper Rs 1,180/- inclusive of GST 18% & EMD as specified in (Technical Bid Part-I) deposit through online portal at <https://tendersodisha.gov.in>.

4. Bid documents consisting of specifications, the schedule of quantities and the set of terms and conditions of contract and other necessary documents are available on Portal: <https://tendersodisha.gov.in>. The corrigendum/amendment to this notice if required shall be published only in the OMFED web site <https://www.omfed.com> and will not be published again in the newspaper.

5. The tender paper cost / EMD and Photo Copy of **GST, PAN, Registration Certificate, Turnover Certificate, IT return & other documents as per DTCN** shall have to be attached on Portal: <https://tendersodisha.gov.in> within **10.00 AM of 17.07.2026 to 02.00 PM of 29.07.2026**.

6. Non submission of tender cost of bid document and EMD within the period shall debar the party from participating in the online bidding system and his portal registration shall be cancelled.

7. **Techno- Commercial Bids received online shall be opened on 29.07.2026 at 03.00 P.M.** in OMFED Corporate office in the presence of the bidders. Bidders who participated in the bid can witness the opening of bids after logging on to the site through their DSC. If the office happens to be closed on the last date of opening of the bids as specified, the bids will be opened on the next working day at the same time and venue.

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8. The bids of the technically qualified bidders only will be opened for evaluation of the price bid.
 9. Co-Operatives, Govt. bodies, NSIC and MSME registered firms are exempted from submitting required EMD.
 10. OMFED in its own interest may opt for any other procurement mode/system simultaneously along with this e-Tender process if required without assigning any reason thereof.
 11. The Managing Director, OMFED reserves the right to accept/reject any or all the bids without assigning any reason thereof.
 12. OMFED reserves the right to increase or decrease the quantity of the tendered items or period of delivery as per the requirement of the Federation.
 13. Legal disputes if any concerning the required goods supplied & matters related thereto shall be subject to Jurisdiction of such court as exercising civil jurisdiction of Bhubaneswar only.

Managing Director

OMFED

ELIGIBILITY CRITERIA

Bidders enclosed the followings below required documents in the
Portal: <https://tendersodisha.gov.in> of Technical Bid.

- 1) Tender Document Cost: The Tender Document Cost is fixed at Rs 1180/- including GST.
- 2) EMD amount is Fixed for Rs 20,000/- & deposit through online portal at <https://tendersodisha.gov.in>. The EMD amount to be returned after completion of tender finalization from Govt. of Odisha e-portal.
- 3) Successful bidders shall deposit a Security Amount i.e. Rs 1,00,000/- for Di-Calcium Phosphate & Rs20,000/- for other items to the Omfed Account before placing the Purchase Order/start the supply. Existing successful suppliers, which SD amount already deposited in the Omfed account, need not deposit again.
- 4) Turnover; as specified in the table (Part-I: Technical bid). Turnover certificate from Chartered Accountant and latest Audited Financial result must be submitted in support of required turnover for the year of 2024-25.
- 5) Income Tax Return Acknowledgement for the Assessment Year 2024-25.
- 6) GST Return in R3B for last Three months preceding the date of publication of the tender.
- 7) The copy of Firm/ Company GST Registration
- 8) The copy of the Firm/ Company PAN Card.
- 9) The Firm/ Company Registration certificate.
- 10) Client list and copy of orders to be provided (For credential).
- 11) Sign with Seal: The complete tender documents i.e. each page of the Tender document including all annexure (necessary required documents) should be duly signed with sealed.

(Signature of the Bidder)

TECHNICAL BID (Part-I)

Tenders are invited from Manufacturing Units/ Mill Owners/ Traders having minimum turnover as mentioned in the table below, for supply of Mineral Mixture Feed Raw Materials to our Cattle Feed Plants situated at Radhadamodapur, Khuntuni Dist: Cuttack and at Jagannathpur, Near Phulnakhara Dist: Khorda. These tender quantities are required for Six Months (supply in phase wise).

Consolidated Item wise eligibility, Turnover, EMD for each material are given below: -

Sl. No	Name of the Item	Quantity	Security Deposit for each Materials (Rs)	Bidder Minimum Turnover (Rs)
For CFP-Radhadamodarpur				
01	Di-Calcium Phosphate	80 MT	1,00,000.00	10,00,000.00
02	Calcite Powder (Min Mix)	80 MT	20,000.00	10,00,000.00
03	Zinc Sulphate	10 MT	20,000.00	10,00,000.00
For CFP-Jagannathpur				
04	Hi-Intensity Artificial Sweetener	1190 KG	20,000.00	10,00,000.00
05	Lacto Vanila (Coconut Type)	925 KG	20,000.00	10,00,000.00

The OMFED reserves the right to increase or decrease the quantity of material & delivery period specified in the schedule of requirements without any change in unit price or other terms and conditions.

(Signature of the Bidder)

TERMS & CONDITIONS

1.0 Eligibility and Qualification requirements: -

This invitation to bid is open to all eligible bidders.

2.0 FOR basis:

The quoted prices for the material shall be on FOR destination basis, inclusive of all taxes & duties, packing & forwarding charges, transportation, insurance and other incidental charges, unloading charges etc. as applicable.

3.0 Bid Security (Earnest Money Deposit) & Security Deposit (SD)

- (a) Bidders are to deposit the EMD amount in the e-tender portal <https://tendersodisha.gov.in>.
- (b) After completion of e-tender process, the bidders get their EMD amount from Govt. of Odisha e-tender portal.
- (c) **Successful bidders shall be deposited Security Amount (as per Technical Bid Part-I) to the Omfed Account before place the Purchase Order.**
- (d) The SD deposited shall not carry any interest and it will be refunded after successful execution of Purchase order and issue of “No Dues Certificate” from the concerned Plant Manager.

4.0 Period of validity of bids

Bids shall remain valid for **180 days after the date of bid opening.**

5.0 AWARD CRITERIA

The OMFED will consider awarding the contract to the successful bidder whose bid have been determined to be substantially responsive and have been determined as the lowest quoted bid, who is determined to be qualified for satisfactory performance of the contract.

6.0 OMFED RIGHT TO VARY QUANTITIES AT TIME OF AWARD.

The OMFED reserves the right to increase or decrease the quantity of material specified in the schedule of requirements without any change in unit price or other terms and conditions. After issuing order OMFED may also cancel the whole or part thereof depending on requirement of the material during the contract period.

7.0 PARTICIPATING IN THE BID IN THE E-PROCUREMENT PORTAL:

The Bidder intending to participate in the bid is required to register in the Portal with some information about the firm. This is a one-time activity for registering in Portal. During registration, the contractor has to attach a Digital Signature Certificate (DSC) to his / her unique user ID. The DSC used must be of appropriate class (Class II or Class III) issued from a registered Certifying Authority such as n-Code, TCS, and MTNL etc.

(Signature of the Bidder)

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- a) To log on to the portal, the Bidder is required to type his/her username and password. The system will again ask to select the DSC and confirm it with the password of DSC. For each login, a user's DSC will be validated against its date of validity and also against the Certificate Revocation List (CRL) of respective CAs stored in the system database. The system checks the unique ID, password and DSC combination and authenticates the login process for use of the portal.
 - b) The tender documents uploaded by the Tender Inviting Officer in the website www.tendersorissa.gov.in will appear in the section of "Upcoming Tender" before the due date of tender sale. Once the due date has arrived, the tender will move to the "Active Tender" Section of the homepage. Only a small notification will be published in the newspaper specifying the work details along with mention of the specific website for details. The publication of the tender will be for a specific period of time till the last date of submission of bids as mentioned in the 'Invitation for Bid' after which the same will be removed from the list of Active tenders. Any bidder can view or download the bid documents from the web site.
 - c) If the software application has the provision of payment of cost of tender document through payment gateways of authorized bankers by directly debiting the account of the bidders, bidders will be required to avail on-line payment.
- 7.1. The bidder intending to participate in the bid on-line shall prepare the demand draft towards cost of bid as per IFB (except for exempted bidders) and upload the scanned copy of the draft to the portal against the bid where he is participating and the original shall be deposited to the tender inviting officer within the period specified in the "Invitation for Bid". If the Bidder fails to deposit the original demand draft towards cost of bid within the stipulated time his bid shall be rejected and action as per prevailing rule shall be taken.
- 7.2. In the case of any failure, malfunction, or breakdown of the electronic system used during the e-procurement process, the tender inviting officer shall not accept any responsibility for failures or breakdowns other than in those systems strictly within their own control.
- 7.3. Any third party/company/person under a service contract for operation of the e-procurement system in the State or his/their subsidiaries or their parent companies shall be ineligible to participate in the procurement processes that are undertaken through the e-procurement system irrespective of who operates the system.

8.0 QUANTITY

The Plant Manager of CFP- Plant will issue Raw Material Delivery Schedule to the supplier according to the requirement only. On the basis of a report from the Plant Manager OMFED may cancel delivery for any balance quantity if not required by OMFED. The weighment at Cattle Feed plants weighbridge are final for receipt of materials. However, Long vehicles are weightment at nearest weighbridge of plant in presence of Cattle Feed Store Personal.

(Signature of the Bidder)

9.0 **PRICE BASIS**

The bidder should quote their rates for the entire quantity of any material as per specifications and the rate shall remain valid till completion of the delivery period given against respective items. The rates must be on Nett weight (Gunny/HDPE free) inclusive of all Taxes, Transportation and loading charges F.O.R. Delivery at OMFED Cattle Feed Plant, Radhadamodarpur, Cuttack.

However OMFED will make labour arrangements for unloading of the material at Cattle Feed Plant, Radhadamodarpur and **deduct the prevailing unloading charges (Present rate Rs 209.59/MT) from the bills of the supplier during bill settlement.**

Note: The Unloading rate may be changed subject to VDA as & when revised by Government.

10.0 **QUALITY**

Goods/Materials should be fresh, free from adulterants, insects, fungus, infestation, rancidity and undesirable & objectionable odours. It should also be free from dirt and extraneous matter including iron and metallic pieces. Order will be placed to successful bidders on the basis of test results of samples. **If the materials supplied by the bidders found rejected after laboratory test, it will be returned and in case of recurrence of this incident the bidder is liable to be blacklisted and not allowed to participate in further tender process of Omfed.**

11.0 **REBATE/DEDUCTION**

The specifications mentioned against each item required, should be strictly followed. Any deviation found from the specifications will be subject to deductions as per rebate/premium rules of the Federation. **The sample shall be tested NDDB Lab; Anand & rebate/deduction shall be done on the basis of NDDB Test report.**

12.0 **DELIVERY OF MATERIALS**

Purchase Order will be placed for the required quantity to be delivered during the specified period. The Plant Managers of Cattle Feed Plants will provide delivery schedules to the approved suppliers on the basis of which the Suppliers have to deliver the materials at the Cattle Feed Plant. Any delay in supply will lead to forfeiture of EMD and risk purchase will be made at Suppliers cost along with penalty as per Purchase Order terms & Conditions. The packing size of each bag should be uniform.

(Signature of the Bidder)

13.0 SAMPLE ANALYSIS

- (i) The random samples from each consignment will be taken by Laboratory personnel of Omfed in presence of the authorized representative of supplier or the driver of the truck on the arrival of goods.
- (ii) The samples will be mixed thoroughly and to be kept in 4 different parts which should be jointly sealed by our Laboratory Official and the representative of the supplier.
- (iii) First sample will be tested at NDDDB Laboratory and 2nd sample must be collected by the Supplier for testing at his own cost.
- (iv) The result of the first sample will be communicated by our Plant to the Supplier and if he agreed to our Laboratory reports then payment will be made on the basis of our report. In case the analysis report of OMFED is not acceptable to the supplier, then he may go for 2nd test in any of the State Govt./Central Govt. Laboratory, approved by Omfed and submit the report.
- (v) The Federation may accept the result or else go for 3rd test in any of the State Govt./Central Govt. Laboratory and the mean of the nearest two results will be considered as final and binding.

14.0 PAYMENT

- (i) The normal payment term of the Federation is 100% on quality analysis reports of materials. All the payments will be made through RTGS/NEFT only within 50 days of acceptance and receipt of material.
- (ii) Payments are likely to be held up if the quality of the material is found to be substandard. In these cases, suppliers must arrange for lifting back rejected material at their own cost within 10 days.

(Signature of the Bidder)

Technical Specification

High Intensity Artificial Sweetener

Appearance: Free flowing, white to Pale Pink, Dust free.

Strength: 540 Times Stronger Than Sucrose.

Physical Properties: -

(i) Bulk density 0.70 – 0.8 gm/cm³.

(ii) Granulation 25 – 125 Microns.

Inclusion Rate: 90gm per Ton of the Feed

Performance: Ensure increased palatability when used in place of molasses.

Lacto Vanilla (Coconut Flavour)

Appearance: -Free flowing, whitish to pale pink powder, dust free.

Odour & Aroma: - Lacto Vanilla, Coconut & Vanilla aroma

Physical Properties: -

(i) Bulk density: -0.47- 0.57 gm/cm³.

(ii) Solubility: -Water & Oil-dispersible.

(iii) Granulation: -100-400 Microns.

Inclusion Rate: 70gm per Ton of the Feed

Performance: Ensure a regular consumption when variation of raw material quality or change in formulation occurs & covers the oH odour of some raw materials.

Revised rebate structure of Di-Calcium Phosphate (DCP), Animal Feed Grade

Guarantee:

Sl. No.	Parameter	Requirement	Existing cut-off level of acceptance		Revised cut-off level of acceptance		Rebate for each parameter, up to cut off level of 1 st stage	Rebate for each parameter, up to cut off level of 2 nd stage
			1 st stage	2 nd stage	1 st stage	2 nd stage		
1.	Moisture (%), max.	5.0	6.0	---	6.0	7.0	@ 0.1% of the gross price for increase in moisture by 0.1% unit, from 5 to 6%.	@ 0.2% of the gross price for increase in moisture by 0.1% unit, from 6 to 7%.
2.	Calcium (%), min.	23.0	22.0	---	22.0	21.0	@ 0.3% of the gross price for decrease in Ca by 0.1% unit, from 23 to 22%.	@ 0.6% of the gross price for decrease in Ca by 0.1% unit, from 22 to 21%.
3.	Phosphorus (%), min.	18.0	17.5	---	17.5	17.0	@ 0.2% of the gross price for decrease in P by 0.1% unit, from 18 to 17.5%.	@ 0.4% of the gross price for decrease in P by 0.1% unit, from 17.5 to 17%.
4.	Fluorine (%), max.	0.10	0.12	---	0.12	0.14	@ 0.5% of the gross price for increase in F by 0.01% unit, from 0.10 to 0.12%.	@ 1% of the gross price for increase in F by 0.01% unit, from 0.12 to 0.14%.
5.	Silica/AIA (%), max.	1.00	1.25	---	1.50	2.0	@ 0.1% of the gross price for increase in silica by 0.1% unit, from 1.0 to 1.5%.	@ 0.2% of the gross price for increase in silica by 0.1% unit, from 1.5 to 2.0%.
6.	Total ash (%), min.	73.5	72.5	---	72.5	70	@ 0.05% of the gross price for decrease in total ash by 0.1% unit, from 73.5 to 72.5%.	@ 0.1% of the gross price for decrease in total ash by 0.1% unit, from 72.5 to 70%.
7.	Total ash (%), max.	78	80	---	80	82	@ 0.05% of the gross price for increase in total ash by 0.1% unit, from 78 to 80%.	@ 0.1% of the gross price for increase in total ash by 0.1% unit, from 80% to 82%.
8.	Lead (mg/kg), max.	30	35	---	35	40	@ 0.2% of the gross price for each mg increase in lead, from 30 to 35 mg.	@ 0.4% of the gross price for each mg increase in lead, from 35 to 40 mg.
9.	Arsenic (mg/kg), max.	10	12	---	12	15	@ 0.2% of the gross price for each mg increase in arsenic, from 10 to 12 mg.	@ 0.4% of the gross price for each mg increase in arsenic, from 12 to 15 mg.
Note: The values for requirements at Sl. No. (2) to (9) are on moisture-free basis.								

⇒ Rebate calculation will be done on the basis of NDDB Analytical Report.

Calcite powder CaCO_3	56 (Min.)					calcite powder for decrease in total ash by 0.1% unit, from 56 to 55%.	calcite powder for decrease in total ash by 0.1% unit, from 55 to 54%.
	Total ash (%): 60 (Max.)	61	--	61	62	Rebate @ 0.05% of the gross cost of calcite powder for increase in total ash by 0.1% unit, from 60 to 61%.	Rebate @ 0.1% of the gross cost of calcite powder for increase in total ash by 0.1% unit, from 61 to 62%.
	AIA (%): 3 (Max.)	4	--	4	5	Rebate @ 0.1% of the gross cost of calcite powder for increase in silica by 0.1% unit, from 3 to 4%.	Rebate @ 0.2% of the gross cost of calcite powder for increase in silica by 0.1% unit, from 4 to 5%.
	Fluorine (%): 0.01 (max.)	0.012	--	0.012	0.014	Rebate @ 0.2% of the gross cost of calcite powder for increase in fluorine by 0.001% unit, from 0.01 to 0.012%.	Rebate @ 0.4% of the gross cost of calcite powder for increase in fluorine by 0.001% unit, from 0.012 to 0.014%.

Revised rebate structure for mineral salts

Mineral salt	Active element (%)	Existing cut off level of acceptance		Revised cut-off level of acceptance		Rebate for each mineral element, up to cut off level of 1 st stage	Rebate for each mineral element, up to cut off level of 2 nd stage
		1 st stage	2 nd stage	1 st stage	2 nd stage		
Copper sulphate (CuSO ₄)	Cu (%): 24 (Min.)	23.0	--	23.0	22.0	Rebate @ 0.5% of the gross price of copper sulphate for decrease in copper by 0.1% unit, from 24% to 23%.	Rebate @ 1% of the gross price of copper sulphate for decrease in copper by 0.1% unit, from 23% to 22%.
Potassium iodide (KI)	I (%): 75.0 (Min.)	74.0	--	74.0	73.0	Rebate @ 0.5% of the gross cost of KI for decrease in iodine by 0.1% unit, from 75 to 74%.	Rebate @ 1% of the gross cost of KI for decrease in iodine by 0.1% unit, from 74 to 73%.
Cobalt sulphate (CoSO ₄)	Co (%): 20.0 (Min.)	19.0	--	19.0	18.0	Rebate @ 0.5% of the gross cost of cobalt sulphate for decrease in Co by 0.1% unit, from 20 to 19%.	Rebate @ 1% of the gross cost of cobalt sulphate for decrease in Co by 0.1% unit, from 19 to 18%.
Zinc sulphate (ZnSO ₄)	Zn (%): 33.0 (Min.)	30.0	--	30.0	28.0	Rebate @ 0.5% of the gross cost of zinc sulphate for decrease in Zn by 0.1% unit, from 33 to 30%.	Rebate @ 1% of the gross cost of zinc sulphate for decrease in Zn by 0.1% unit, from 30 to 28%.
Sodium thiosulphate (Na ₂ S ₂ O ₃)	S (%): 39.0 (Min.)	35.0	--	37.0	35.0	Rebate @ 0.5% of the gross cost of sodium thiosulphate for decrease in S by 0.1% unit, from 39 to 37%.	Rebate @ 1% of the gross cost of sodium thiosulphate for decrease in S by 0.1% unit, from 37 to 35%.
Manganese sulphate (MnSO ₄)	Mn (%): 31.0 (Min.)	29.0	--	29.0	27.0	Rebate @ 0.5% of the gross cost of manganese sulphate for decrease in Mn by 0.1% unit, from 31 to 29%.	Rebate @ 1% of the gross cost of manganese sulphate for decrease in Mn by 0.1% unit, from 29 to 27%.
Magnesium oxide (MgO)	Mg (%): 52.0 (Min.)	50.0	--	50.0	48.0	Rebate @ 0.5% of the gross cost of magnesium oxide for decrease in Mg by 0.1% unit, from 52 to 50%.	Rebate @ 1% of the gross cost of magnesium oxide for decrease in Mg by 0.1% unit, from 50 to 48%.
Ferrous sulphate (FeSO ₄)	Fe (%): 30.0 (Min.)	28.0	--	28.0	26.0	Rebate @ 0.5% of the gross cost of ferrous sulphate for decrease in Fe by 0.1% unit, from 30 to 28%.	Rebate @ 1% of the gross cost of ferrous sulphate for decrease in Fe by 0.1% unit, from 28 to 26%.
Calcite powder (CaCO ₃)	Ca (%): 37.0 (Min.)	35.0	--	36.0	34.0	Rebate @ 0.5% of the gross cost of calcite powder for decrease in Ca by 0.1% unit, from 37 to 36%.	Rebate @ 1% of the gross cost of calcite powder for decrease in Ca by 0.1% unit, from 36 to 34%.
	Total ash (%):	--	--	55	54	Rebate @ 0.05% of the gross cost of	Rebate @ 0.1% of the gross cost of