

OFFICE OF THE REGULATED MARKET COMMITTEE, KESINGA

No. 316

Date: 09.11.2022


QUOTATION CALL NOTICE

Regulated Market Committee, Kesinga invite sealed quotation as per terms and condition given from the Dealer/Authorized Dealers/OEMS for supply of digital weighing scale 300 kg capacity- 20 no's, set of sieves- 20 no's & Analysis Kit -05 no's for smooth operation of procurement during the KMS 2022-23. The specification in pursuant to the guidelines issued by the OSAM Board vide letter No.1729 dt.20.8.2019 related to the equipments is enclosed herewith. The quotation must reach the Office of the Regulated Market Committee, Kesinga by Regd. Post/Speed post/courier or in person on or before 18.11.2022 by 3 pm and the quotation shall be opened on 19.11.2022 at 12.30 pm at RMC office, Kesinga in presence of the quotationer or their representative. A sum of Rs.5000/- only must be deposited as earnest money in the form of DD in favour of Regulated Market Committee, Kesinga failing which the quotation shall not be considered.

The quotationer must submit papers like GST, PAN and other related documents as per the norms fixed by the State Govt. & Central Govt. for the purpose of quotation. The equipments should be from a reputed brand and the farms/suppliers having experience with supply of these equipments to RMCs in the state for last 3 years. The payment shall be released after supply of the equipment in good condition. The equipments should be supplied within 10 days from issue of supply order. The Sub-Collector, Bhawanipatna-cum-Chairman RMC Kesinga will have the right to reject all or any of the quotations without assigning any reason and to negotiate with any or all the quotationners. The RMC office may be contacted in this regards during office hours.

Grading and Electronic equipments


Sl No.	Name of the equipments	Specification	Quantity
1	Digital Weighing scale 300 kg	As per specification approved by the OSAM Board and copy enclosed herewith	20 nos.
2	Set of sieves	As per specification approved by the OSAM Board and copy enclosed herewith	10 nos.
4	Analysis kit box	As per specification approved by the OSAM Board and copy enclosed herewith	05 nos.


Sub-Collector, Bhawanipatna
cum-Chairman, RMC Kesinga

Memo No. 317

Date 09.11.2022


Copy to Office Notice Board, Kesinga


Sub-Collector, Bhawanipatna
cum-Chairman, RMC Kesinga

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Copy along with the term and condition forwarded to the District Information Officer, Kalahandi for information and he is requested to host the quotation call notice in the Kalahandi district portal from 09.11.2022 to 17.11.2022 upto 3 pm for its wider publicity.


Sub-Collector, Bhawanipatna
cum-Chairman, RMC Kesinga

TECHNICAL SPECIFICATION OF DIGITAL MOISTURE METER

Sl. No.	Specifications
1	Measuring Range 3.5% to 40%
2	Supply Voltage 9V
3	Temperature Compensation Automatic calibration & error correction facility
4	Display Digital LCD/LED
5	Error compensation display for over Range or under range $\pm 0.2\%$
6	Commodity Cereals, Pulses, Oil Seeds
7	Operating Temperature Ambient to 50° C

TECHNICAL SPECIFICATION OF SEED SAMPLE DIVIDER (BOERNER TYPE)

Sl. No.	Specifications
1	Meeting BIS specification
2	No. of Pockets : 38
3	Hopper Capacity : 1 Kg. (minimum)
4	Feature : provides accurate splits of the grain Samples into two equal halves with an accuracy of $\pm 5\%$ on a 1Kg sample.
5	Two collecting Pans
6	Copper and Brass Body
7	Made without joint (in material flowing component)

TECHNICAL SPECIFICATION OF SET OF SIEVES

Sl. No.	Specifications
1	Set of Sieves (4 nos. with collecting pan and lid made up of brass)
2	Sieve Size - 4 mm - 1 no 3.35 mm - 1no 1.7 mm - 1 no 1 mm - 1 no. Dust collector - 1 no.
3	Solid Bottom Pan - 1 no.
4	Lid - 1 no.

TECHNICAL SPECIFICATION OF ELECTRONIC WEIGHING SCALE 300Kg. CAPACITY (With Printer facility)

Sl. No.	Specification
1	Minimum weight of the machine 30Kg
2	Weighing Capacity - 300 Kg maximum 1 Kg minimum e=50 g (least count)
3	Accuracy classes - Class III
4	Platform size - 60 cm x 60 cm
5	Platform-Powder coated frame and stainless steel platter (202 grade & above)
6	Indicator / Display - LED/LCD display screen
7	In case of printer facility the machine should have computer interface and printing facility with memory in the printer
8	Load Cell The load cell must be overload and shock protection Connecting wires from base to head should be rat protection
9	Battery - Minimum 12 hours & above Battery Backup Battery housing should be separated and should be replaced without breaking seal of Inspector Legal Metrology
10	With both software and hardware locking facility Provision for seal of Inspector Legal Metrology
11	Overload 600 Kg & above
12	Model approval Weighing Scale have model approval certificate from competent authority from Govt of India
13	Machines shall be delivered after certification by LMO