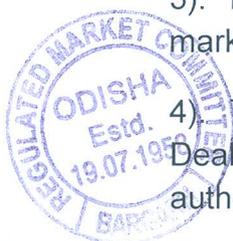


OFFICE OF THE REGULATED MARKET COMMITTEE, BARGARH
At –Goru Market, P.O- Bargarh, Dist. Bargarh, PIN-768028

No. 29 / RMC Date. 12.11.2019.

Tender Call Notice

- 1) The Addl. District Magistrate-cum-Chairman, Regulated Market Committee, Bargarh invite rate quoted bid in sealed cover from reputed manufacturer / authorized registered dealers for supply, installation and commissioning along with AMC charges of grading equipments viz (i) Electronic Weighing Scale 300 Kg. capacity (ii) Mini Grader (iii) Analysis Box / Kit (iv) Sample Divider (boerner type) (v) Set of sieves (vi) Micro Meter (vii) Moisture Meter according to the specification given by OSAM Board, Bhubaneswar vide letter no.3252 (66) dtd. 30.10.2018 and letter No.1729 (66) dated 20.8.2019 in plain paper with proper format and seal & signature within the specified time period.
- 2) The bidder should be an original Manufacturer or Authorized Dealer of the equipments / items stated above and capable of providing adequate & timely after sales service. Necessary proof towards bidder being a Manufacturer or it's Authorized Dealer should be submitted along with Bid.
- 3). The bidder should have successfully supplied these products for agricultural marketing appliances in Odisha or in any other State/ Institutions / Organizations.
- 4) The Bidder should submit attested Xerox copies of valid Manufacturer / Dealership Regn. Certificates, GSTIN, GST Clearance certificate & PAN Card and authorization certificates (if not an original manufacturer) etc along with the bids.
- 5) The Bidder should enclose detailed write-up along with necessary technical specification / document / drawings and designs for all the makes & models in the Bid.
- 6) The Tenderers / bidders having ISO certification shall be given preference over others, for which bidder may submit documentary evidence towards same along with his bid.
- 7) No conditional offer / undertaking will be accepted.
- 8) All exemption will be strictly applicable as per rules of Govt. of Odisha.
- 9) In case of Electronic Weighing Scale 300 Kg capacity of plain type without printer facility, the bidder should be an original Manufacturer having supplied experience of 12 (twelve) nos. of different RMCs under OSAM Board, Bhubaneswar. Local MSME and old & good service provider to this office will be given preference. It should be duly verified and stamped by Legal Metrology Department, Govt. of Odisha for the first year.



10) All Price quoted should be inclusive of all taxes and delivered at RMC destination point.

11) All instruments should be covered twelve months of warranty.

12). The bidder should quote the AMC rate for each item for three consecutive years after successful completion of warranty period.

13). Delivery schedule should be of 10 -12 days after obtaining supply order from our side.

14). Legal Metrology license like Manufacturing, Dealership, Repairing & Model approval issued by Directorate of Legal Metrology Department, Government of Odisha should be attached with tender bid.

15). The bid in sealed envelope should be submitted in the office of the RMC, Bargarh before 3.00 P.M. of dated 20/11/2019 in Office Box or through Regd. Post which will reach the office of RMC, Bargarh by 3.00 P.M. on dated 20/11/2019. The RMC will not entertain any bid received after the time and date fixed. The bids will be opened at 11.00 A.M. on dt. 22-11-2019.

16) Bidders should depute their representative for demonstration of different instruments on 22/11/2019 at 4.P.M..

The authority reserves the right to cancel / reject any or all the tenders without assigning any reasons thereof.


Addl. District Magistrate-cum-
Chairman, RMC, Bargarh

CHAIRMAN
Regulated Market Committee
BARGARH



TECHNICAL SPECIFICATION OF MINI SEED GRADER

Sl. No.	Specifications
1	Laboratory Model
2	Commodity : Paddy, Pulses
3	Operating Voltage : 220 Volt, 50 Hz.A.C.
4	Screen area : 29 x 24 cm 23approx.
5	Screen provided : Set of 10 Sieves
6	Sieve sizes (mm): 3.5 OH, 2.75 OH, 2.0 OH, 1.85 OH, 1.75 OH, 1.5 OH, 7.0 RH, 5.0 RH, 1.6 RH and 1.2 RH (OH-Oblong Hole and RH - Round Hole)
7	No. of working screen : Two
8	Motor: ½ HP Single Phase (ISI Standard)
9	Operation : Manual, Power
10	Adjustable feed control, Air speed regulator, Stainless Steel Sieve
11	Made of teak wood and ply.

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 DIGITAL MOISTURE METER

Sl. No.	Specifications
1	Measuring Range: 3.5% to 40%
2	Supply Voltage : 9V DC
3	Temperature Compensation : Automatic calibration & error correction facility
4	Display : Digital LCD / LED
5	Error condition 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 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.

**TECHNICAL SPECIFICATION OF ELECTRONIC WEIGHING SCALE 600Kg.
CAPACITY (With Printer facility)**

Sl. No.	Specification
1	Minimum weight of the machine 40 Kg. and above
2	Weighing Capacity – 600 Kg. maximum, 2Kg. minimum e(least count): =100 g.
3	Accuracy classes – Class-III
4	Platform size – 750 mm x 750 mm / 700 mm x 800 mm
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 1000 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.

N.B. : The AMC of the Weighing Machine should be given to the original supplier of the machine to protect the longevity of the machine and well-functioning.

TECHNICAL SPECIFICATION OF ANALYSIS BOX / KIT

Sl. No.	Specification
1.	Analysis Box / Kit consists of Class 'B' Mechanical Weighing Balance up to 100 gm. Weight box consist of set of verified weights up to 100 gms. Enamelled Plate-9", Parkhi-9", Sieve-3.30 mesh, Magnifying Glass-1.5" (Magnification of 10X), Vernier / Micrometer, Palm Paddy De-husker, Scoop (With handle, 105 mm x 1000 mm x 25 mm, Measuring Cylinder-20 cc., Built-in Purity Work Board for testing physical purity of seeds, Petri Dish & Forceps all packed in a compact wooden / leather brief case, as small, as light and as compact as possible, but as accurate and as reliable.

TECHNICAL SPECIFICATION OF MICRO METRE

Sl. No.	Specifications
1	Analog measuring device for measurement of length / breadth of seed. The dial used is as per IS specification.
2	Made of stainless steel
3	Range : 0 – 25 mm
4	Resolution : 0.01 mm
5	Accuracy : 0.005 mm

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)

TARPAULIN & HDPE POLYTHENE

To be procured from valid rate contract of Director, Export Promotion & Marketing (DEP&M), Odisha, Bhubaneswar as per their approved specification and rate contract of Tarpaulin and HDPE Polythene.

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