

**OFFICE OF THE
REGULATED MARKET COMMITTEE, JEYPORE, KORAPUT**
At- Umari, (Phulabada) Po-Railway Station-764001
E-Mail- secretaryrmejeypore@yahoo.in

No. 12 /R.M.C/2022

Date. 15 / 11 /2022

TENDER CALL NOTICE

Scaled quotation are invited from reputed firms/ supplier having valid GST and PAN for supply, installation, testing and maintenance of equipment. For supply of following materials for operation Paddy Procurement as per approved specification prescribed by the Odisha State Agricultural Marketing Board, Bhubaneswar. The last date of receipt of sealed quotation through speed post by 29.11.22 up to 5:30 P.M. The quotation will be opened on 30.11.22 at 11.00A.M. In the office of the undersigned. The details specification of the equipments as prescribed by R.M.C. may be downloaded from Koraput District website (Koraput.nic.in) from dated 17.11.22 on 10 A.M. to 29.11.2022 up to 5:30 P.M.

Sl. No	Name of the Equipments	Unit	Price-Quotated	Warranty
01	Electrical Weighing Scale (300 Kg)	Per PC		
02	Mini Grader	Per PC		
03	Analyses Box/ Kit	Per PC		

TERMS & CONDITIONS

The Quotation shall have to submit double cover system (Cover-I: TECHNICAL BID & Cover-II: PRICE BID) and subscribe the covers separately.

1. The Quotation has to deposit as paper cost of Rs. 1000/- EMD of Rs. 20,000/- in shape of D.D in favour of Secretary Regulated Market Committee, Jeypore.
2. The successful questioner has to deposit the security deposit Rs. 25000/- in favour of Secretary Regulated Market Committee, Jeypore within 3 days from the finalization of the quotation.
3. The Quotation should quote the rate of machinery inclusive labour and transport & other charge.
4. The quotation has to quote the rate of each item per unit exclusive tax separately.
5. The Quotation should be registered from CT & GST Authority and should furnish GST, PAN and valid license.
6. The suppliers of the machinery/ equipment should provide both theoretical and practical training after commissioning the machinery or an appropriate stage.
7. Delivery of the equipment/ machinery should be within 07 days of receipt of the purchase order.
8. Late & delayed Quotation offered will not be considered at all.
9. The Quotation has to submit valid authorization certificate from the manufacturer / dealer/ distributor for the item quoted.



10. The equipment should be delivered at R.M.C, Jeypore, Dist- Koraput, Odisha Pin- 764002 by the vendor.
11. The Quotation has to produce proof of successful execution of similar nature of work.
12. The Authority reserves all the right to reject all or any of the quotation without assaying any reason thereof.

TECHNICAL SPECIFICATION OF ELECTRONIC WEIGHING SCALE 300 K.G. capacity (With Printer facility.)	
Sl. No.	Specification
1	Minimum weight of the machine 30 Kg.
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 MINI GRADER	
Sl. No.	Specifications
1	Laboratory Model
2	Commodity : Paddy, Pulses
3	Operation Voltage : 220 Volt, 50 Hz A.C.
4	Screen area: 29 x 24 cm 23 pprox.
5	Screen provided: Set of 10 Sieves.
6	Sieves 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 : 1/2 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.

[Handwritten Signature]

TECHNICAL SPECIFICATION OF ANALYSIS BOX/ KIT	
Sl. No.	Specification
1	Analysis Box/ Kit consists of Class 'B' Mechanical Weighing Balance up to 100gm. 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 / Micrometre, Palm Paddy De-husker, Scoop (With handle, 105mm 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.


 Sub- Collector-cum-Chairman
 R.M.C, Jeypore

Memo No. 13 /RMC/2022