

OFFICE OF THE REGULATED MARKET COMMITTEE, ANGUL*(In the premises of the Sunday Weekly Market of RMC, Angul)*

At./P.O.- Hakimpada, Dist.- Angul (Odisha), Pin.-759143

Quotation No.: 699 /Date 24/09/21**Quotation Call Notice**

Sealed Quotations are invited from manufacturers / distributors / Suppliers having valid GST number / Authorization Certificate to supply the following Grading Equipments for the Paddy Procurement Operations KMS 2021-22. The last date for submission of quotation is dt. 07.10.2021 till 5.30 P.M. and tender paper shall be opened on dt. 08.10.2021 dt. 11.00A.M. in the presence of the Firms/Parties in the office chamber of the Sub-Collector- Angul-cum-Chairman, Regulated Market Committee, Angul. The tender document must be sent through Registered Post only. The tender documents must have the catalogues of the Machine with its specifications. The price must include all taxes, transportation and other cost etc.

Sl. No.	Name of the Item	Description	Rate per Unit
01.	Moisture Meter	i. Measuring Range:3.5%to40% ii. Supply Voltage : 9 VDC iii. Temperature Compensation: Automatic calibration & error correction facility iv. Display : Digital LCD/LED v. Error condition display or over Range or under range: +/- 0.2% vi. Commodity :Cereals, Pulses, Oil Seeds vii. Operating Temperature: Ambient to 50°C	
02.	Analysis Kit Box	Analysis Box / Kit consists of Class 'B' Mechanical Weighing Balance upto 100gm. Weight box consist of set of verified weights upto 100gms. Enamelled Plate-9", Parkhi-9", Sieve-3.30 mesh, Magnifying Glass-1.5"(Magnificationof10X) , Vernier / Micrometer, Palm Paddy De-husker, Scoop (With handle, 105mm x 1000mm x 25mm ,Measuring Cylinder-20cc., 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.	
3.	Seed Sample Divider (Boerner type)	i. Meeting BIS specification ii. No. of Pockets :38 iii. Hopper Capacity: 1Kq. (minimum) iv. Feature: provides accurate splits of the grain Samples into two halves with an accuracy of +/-5% on a 1Kg sample. v. Two collecting Pans vi. Copper and Brass Body vii. Made without joint (in material flowing component.	