

## FARM MACHINERY TESTING CENTRE

Department of Farm Machinery and Power Engineering

College of Technology & Engineering

Maharana Pratap University of Agriculture and Technology, Udaipur (Raj.) - 313 001

Phone: 0294-2470119 (0) Email: [fmtc.udz@gmail.com](mailto:fmtc.udz@gmail.com) Fax: 0294-2471 056

### TESTING CHARGES FOR THE YEAR 2022-23

S. No.	Name of Equipment / Machine	Testing Charges 2021-22	Proposed Testing Charges (2022-23) (Rs.)
1.	Components and Hand tools	18,520	21,298
2.	Manually operated equipment	35,000	40,250
3.	Animal drawn equipment	40,140	46,161
4.	Self propelled reaper/Weeder and other Self propelled machines up to 3.5 kw/ Chaff cutter, Power operated maize sheller, Axial flow paddy thresher, Power operated Groundnut thresher/decorticator, Power operated maize dehusker-cum-Sheller, Power operated thresher	74,200	85,330
5.	Animal Drawn multiple tool bar (Minimum three Attachments)	1,04,900	1,20,635
6.	(Tractor operated) Hydraulically reversible M. B. plough, Rotavator, Cultivator, Disc/ M.B. Plough, Chaff cutter, Reaper, Root crop harvester, Sub soiler, Leveler, Disc harrow	1,26,200	1,45,130
7.	Tractor operated / power tiller operated Seed cum fertilizer drill/ Planter, Tractor operated Straw reaper, Mini rice Mill, Power seed Cleaner/ grader	1,32,300	1,52,145
8.	Multi crop thresher (Two or more crop)	1,36,050	1,56,458

DD/ Cheque should be in favour of: **PI FARM MACHINERY TESTING CENTRE, Payable at Udaipur**, \*GST charges are exempted as per Gov order No. F. No. IV (16)21/GST cell/tech/BPL/17-18/pt. I dated 06.09.2017. The revised rate will be effective from the date of approval.



**Dr. P. K. Singh**

Principal Investigator

Farm Machinery Testing Centre  
CTAE, MPUAT, Udaipur

As per the Guidelines of SMAM, the testing charges to be increased by 15% every year. So the proposed testing charges for the year 2022-23 may be approved. Submitted for further order.

DIRECTOR RESEARCH

M.P. U. A. & T.

UDAIPUR (Raj.)

Submitted for approval as above

Approved

Rekha

29/8/2022