

COLLEGE OF AGRICULTURE, MUL (MARODA)
Distt. CHANDRAPUR


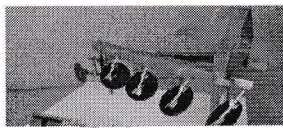
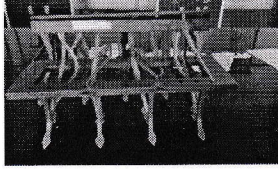
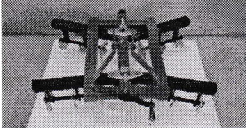

Quotation Notice



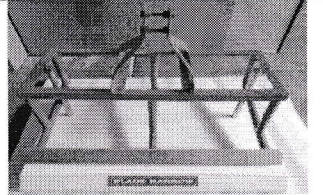
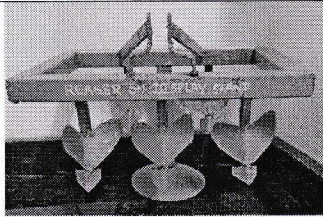

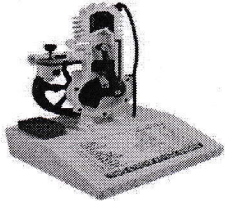
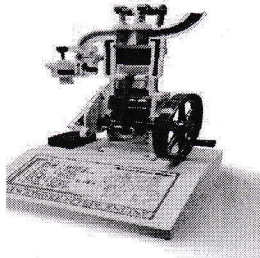
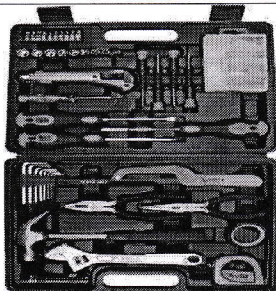
No. CoAM/AE Lab/.1006/2025


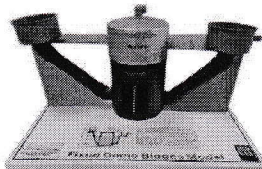
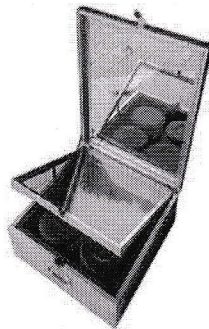

Date: 04/11/2025


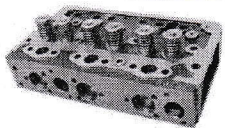




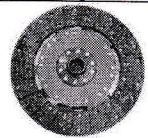
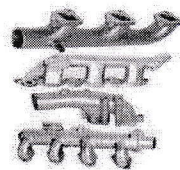
Subject: Permission to call quotation for purchase of equipment's, instruments, machineries, model and other materials for the establishment of Agricultural Engineering laboratory at College of Agriculture, Mul

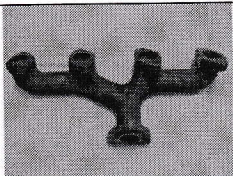
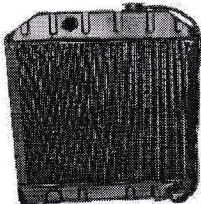
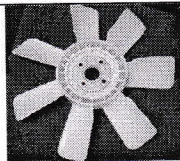
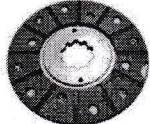
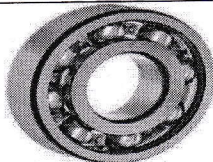
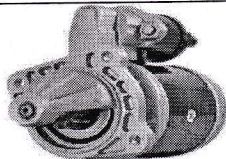


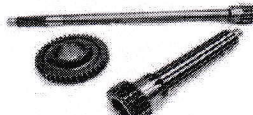
We intend to purchase **equipment's, instruments, machineries, model and other materials for the establishment of Agricultural Engineering laboratory at College of Agriculture, Mul**. Therefore, you are requested to forward your quotations (**equipment's, instruments, machineries, model and other materials for the establishment of Agricultural Engineering laboratory at College of Agriculture, Mul**) to reach this office on or before 13.11.2025 (Thursday) up to 5.00 PM. as per details given as under

Sr. No.	Particulars	Photo	Qty.	Cost / item	GST	Total Cost (Rs.)
1.	Tractor Table Engineering Model: Specification Made- Thakar Enterprises, Pune Size : L 24 × W 18 × H12 Inch		01			
2.	Disc Plough Engineering Model (Non Working Model) Size : 30 × 30 × 30 cm		01			
3.	Seed drill – (Non Working Model) Size : 30 × 30 × 30 cm					
4.	Disc HARROW Model – (Non Working Model) Size = 30 cm x 30 cm x 30 cm		01			
5.	Indigenous Plough Model – (Non Working Model) Size : 30 × 30 × 30 cm		01			



6.	MB Plough Model (Non Working Model) Size : 30 × 30 × 30 cm		01			
7.	Rotavator Model (Non Working Model) Size: 30 × 30 × 30 cm		01			
8.	Blade HARROW (Non Working Model) Size : 45 × 30 × 30 cm		01			
9.	Ridger Model - (Non Working Model) Size : 45 × 30 × 30 cm		01			
10.	Leveler Model – (Non Working Model) Size : 45 × 30 × 30 cm		01			
11.	Two Stroke Petrol Engine Model Material - ALLIMINIUM Color - white Power Source - 1.5 volts cell		01			
12.	Four Stroke Petrol Engine Model Material - ALLIMINIUM Color - white Power Source - 1.5 volts cell		01			
13.	Hand Tool Kit With Box Made-BLACK+DECKER Home & DIY Use (126-Piece) Includes Screwdriver, Wrench, Ratchet, Utility Knife, Saw, Claw Hammer, Measuring Tape and Plier, 6 Month Warranty		01			

	Fibreglass Measuring Tape 50 m /165 ft with Unbreakable ABS Case		01															
14.	Steel Measuring Tape Strip 5 Meter Blue Measurement Tape (5 m)		01															
15.	Model Fixed Biogas plant – (Non Working Model) Size Width - 1.5 to 2 ft Length-1.5 to 2 ft		01															
16.	Model Floating Dome Bio Gas Plant – (Non Working Model) Width - 1.5 to 2 ft Length-1.5 to 2 ft		01															
17.	Box type Solar Cooker- <table><tr><td>Capacity</td><td>4 Jars (Box)</td></tr><tr><td>Material</td><td>Alluminium Body with wooden frame</td></tr><tr><td>Pkg Box Height</td><td>22.00 inches</td></tr><tr><td>Pkg Box Breadth</td><td>11.00 inches</td></tr><tr><td>Pkg Box Length</td><td>22.00 inches</td></tr><tr><td>Weight</td><td>15.00 kg</td></tr></table>	Capacity	4 Jars (Box)	Material	Alluminium Body with wooden frame	Pkg Box Height	22.00 inches	Pkg Box Breadth	11.00 inches	Pkg Box Length	22.00 inches	Weight	15.00 kg		01			
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18.	Solar Parabolic Cooker <table><tr><td>Cooking pot capacity</td><td>1.5 KG dry Rise in 45 min</td></tr><tr><td>Diameter (m)</td><td>1.5mtr</td></tr><tr><td>Production Capacity</td><td>100</td></tr><tr><td>Weight</td><td>15.00 Kilogram</td></tr><tr><td>Cooking Pot (l)</td><td>5 lit capacity</td></tr><tr><td>Weight (kg)</td><td>18</td></tr></table>	Cooking pot capacity	1.5 KG dry Rise in 45 min	Diameter (m)	1.5mtr	Production Capacity	100	Weight	15.00 Kilogram	Cooking Pot (l)	5 lit capacity	Weight (kg)	18		01			
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19.	Monocrystalline Solar Panels Size – 1*2 ft Length - 57 cm Width - 67 cm Weight -3.5 kg Specification - 80 W & 12V Photovoltaic High Grade Solar Panel		01															
20.	Polycrystalline Solar Panels Size – 1*2 ft Length - 57 cm		01															

	Width - 67 cm Weight -3.5 kg Specification - 80 W & 12V Photovoltaic High Grade Solar Panel				
21.	Thin-Film Solar Panels Size – 1*2 ft Length - 57 cm Width - 67 cm Weight -3.5 kg Specification - 80 W & 12V Photovoltaic High Grade Solar Panel		01		
22.	Piston of 45 HP tractor Dimensions - 8.7 cm diameter.		01		
23.	Cylinder Head of 45 HP tractor Dimensions - 24 x 13 x 12 cm.		01		
24.	Rocker arm assembly of 45 HP tractor Dimensions - 22.9 cm		01		
25.	Connecting rod of 45 HP tractor Dimensions - 32.6 cm		01		
26.	Crankshaft of 45 HP tractor Dimensions, - 53 cm		01		
27.	Camshaft of 45 HP tractor Long - 40 cm Diameter: 2.5 cm to 5 cm		01		
28.	Clutch plate of 45 HP tractor Diameter: 25.4 cm thickness - 5mm		01		
29.	Manifold of intake tractor of 45 HP Tractor		01		


30.	Manifold of exhaust tractor of 45 HP Tractor		01											
31.	Radiator of 45 HP tractor Dimensions - 38.5 x 42 x 3.6 cm		01											
32.	Fan of tractor - 40 cm Plastic made		01											
33.	Break liner of 45 HP tractor - Diameter (approximately 25.4 cm)		01											
34.	Bearing of 45 HP tractor - <table border="1"><tr><td>Bearing</td><td>5.0 x 9.0 x 2.0 cm</td></tr><tr><td>Bore Size</td><td>5.0 cm</td></tr><tr><td>Inner Diameter</td><td>9.0 cm</td></tr><tr><td>Thickness:</td><td>2.0 cm</td></tr></table>	Bearing	5.0 x 9.0 x 2.0 cm	Bore Size	5.0 cm	Inner Diameter	9.0 cm	Thickness:	2.0 cm		01			
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Bore Size	5.0 cm													
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35.	Starter of HP tractor <table border="1"><tr><td>Frame size</td><td>7.8 cm diameter</td></tr><tr><td>Mass</td><td>4.4 kg</td></tr><tr><td>L x W x H</td><td>25.4 x 15.2 x 15.2 cm</td></tr></table>	Frame size	7.8 cm diameter	Mass	4.4 kg	L x W x H	25.4 x 15.2 x 15.2 cm		01					
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36.	Oil filter of 45 HP tractor Dimensions - 7 cm x 5 cm		01											
37.	Steering of 45 HP tractor Dimensions - 45 cm		01											
38.	Transmission Gear & Shaft of 45 HP tractor Diameter - 6.35 cm		01											

c/11

39.	Flywheel of tractor - 30 cm in diameter.		01			
40.	Fuel lift pump of 45 Hp tractor		01			

Please write on the envelope **“quotation for purchase of equipment’s, instruments, machineries, model and other materials for the establishment of Agricultural Engineering laboratory at College of Agriculture, Mul.**

1. Rates should be for Chandrapur/ Gadchiroli/ Nagpur/Amravati/Akola inclusive of all taxes, insurance, packing and forwarding charges.
2. Quotation should be sent in the name of **Associate Dean, College of Agriculture, Mul, Dist-Chandrapur Pin Code- 441224.**
3. If rates are approved you will have to supply the materials within eight days from the date of the supply/ work order.
4. Your Quotation should reach the undersigned on or before the date **13/11/2025**
5. Quotations received late will not be considered.
6. Payment will be done only after the completion of delivery successfully.
7. The rates quoted will have to be inclusive of all taxes with delivery at College of Agriculture, Mul, Dist-Chandrapur Pin Code- 441224.
8. All rights to accept whole or part of the Quotations or reject is reserved with the undersigned without assigning reason


Associate Dean
College of Agriculture, Mul

Copy to: - Officer In-charge, ARIS cell, Dr. PDKV, Akola for information and to publish the same on University website.