

Phone: 07564-234729 Email: fmti-mp@nic.in		Fax: 07564-234743 Web site: fmmtibudni.gov.in
भारत सरकार GOVERNMENT OF INDIA		
केन्द्रीय कृषि मशीनरी प्रशिक्षण एवं परीक्षण संस्थान CENTRAL FARM MACHINERY TRAINING & TESTING INSTITUTE		
कृषि एवं किसान कल्याण मंत्रालय MINISTRY OF AGRICULTURE AND FARMERS WELFARE		
कृषि, सहकारिता एवं किसान कल्याण विभाग DEPARTMENT OF AGRICULTURE, COOPERATION AND FARMER WELFARE		
ट्रैक्टर नगर, बुदनी (महाराष्ट्र) 466445 TRACTOR NAGAR, P.O., BUDNI (M.P.) 466 – 445		
(An ISO : 9001-2008 Certified Institute)		

No. 8-1/2013-14 CPS(T) *295

Dated: 18.01.2017

To

M/s Mechanica Systems,
Plot No. 46, Lane No. 13,
Sahakarvrinda Society, Paramhans Nagar,
Paud Road, Kothrud, Pune-411038

Supply Order

With reference to your Tender no. MECH/CFMTTI/STM/01/16-17, dated 25.10.2016, Please arrange to supply the following material as per details given below:-

S.No	Description	Qty.	Rate (Rs.)	Amount (Rs.)
1.	DIGITAL STEERING EFFORT METER WITH HAND HELD INDICATOR WITH WIRELESS CONNECTIVITY MODEL-STM3600 1. Steering torque capacity: 0-250Nm in both the directions with 0.1 Nm readability. 2. Steering effort measuring range: 0-1000N, resolution 1 N 3. Endless angle as encoder is used with ppr@4500, hence 0.1° resolution guaranteed. 4. Overall accuracy: within ±0.25% of FS 5. Linearity: within±0.25% of FS 6. Steering dimensions 375 mm of 475 mm (Ø) Diameter 7. Steering wheel with suitable diameter along with fixtures and clamps to accommodate and clamp any other steering wheel under test. 8. High resolution LCD display 9. Suitable for clockwise & anti clockwise operations. 10. Facility to enter vehicle identification no. To keep track of your test <u>Scope of Supply :</u> • Hand held Indicator with wireless connectivity • Steering Effort Wheel with built in Torque and Angle Sensor and adjustable 3 point clamp assembly • Digital Indicator with built in Printer • 230V Power cable • Cable with connector to connect sensor to the Display Unit • Cable with connector on one side and the other side open to connect to 12V external battery • NABL accredited calibration report traceable to specified standard for Torque sensor and angle measurement	One set	8,25,000.00	8,25,000.00
		1 No.	1,00,000.00	1,00,000.00
		1 No.		
			Basic Cost	9,25,000.00
			MVAT(CST) @ 12.5%	1,15,625.00
			Grand Total	10,40,625.00
(Rupees Ten Lakh, Forty Thousand, Six Hundred and Twenty Five Only)				

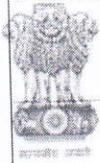
TERMS AND CONDITIONS OF SUPPLY IS AS UNDER:-

1. Bill/ Cash Memo in triplicate should be addressed to the **Director, Central Region Farm Machinery Training and Testing Institute, Govt. of India, Budni-466445, Distt. Sehore(M.P.)**
2. Material must be supplied within 2 to 4 weeks after the issue of the S.O.
3. FOR: C.F.M.T.T.I., Budni
4. Payment will be made within 30 days from the date of receipt of material in good condition.
5. Mode of dispatch by goods/ transport/ train/ post parcel etc.
6. Freight of pay/ paid at railway risk/ owner risk.
7. **Pre-receipted bill in triplicate along with enclosed mandate form duly filled & verified from bank authority together with a copy of cancelled cheque may please be sent for e-payment.**
8. If for some reason the supply can not be effective by the stipulated date, extension for time may be applied within the prescribed period of supply order.
9. CST/ST/TIN number may be given on the bill.
10. Taxes etc. if any should separately be mentioned clearly in the bill.
11. Insurance charges will not be paid by the consignee.
12. The warranty period will be effective from the date of installation and commissioning.
13. In case full order is not executed, penalty of 2% will be charged on the stores, which is not supplied on the due date.
14. In case the supply does not conform to our required specifications, the stores will be returned at your cost for replacement.
15. Valid Calibration certificate should be provided.
16. The Director reserves the right to reject this supply order without assigning any reason whatsoever and no further request/claim in this issue will be entertained

Distribution:-

1. Account Section, through, A.O.
2. Store Section
3. Indenter
4. Guard File
5. PA to Director for information please

18-1-17
 (R.P. Pandey)
 Sr. Instrumental C.I.E. Engineer
 -For Director-
 केन्द्रीय कृषि मशीनरी प्रशिक्षण एवं
 परीक्षण संस्थान, बुंदेलखंड
 Central Farm Machinery Training &
 Testing Institute, Budni-466445



AOC Summary

Date : 19-Jan-2017 09:12 AM

Print

Organisation Chain	Department of Agriculture and Cooperation Central Farm Machinery Training and Testing Institute-DAC
Tender ID	:2016_DACO_112683_1
Tender Ref No	:8-1/2013-14CPS(T)295
Tender Title	:Steering Effort Meter
Cover System	: 2

Contract Date	: 19-Jan-2017
Contract Value	: INR 1040625.00
Work Completion Period (in days)	: 30
AOC document	: SupplyOrderSteeringEffort.pdf (519.00 KB)
AOC Description	: Steering Effort Meter

Awarded Bids List

S.No	Bid Number	Bidder Name	Awarded Currency	Awarded Value
1	377055	Mechanica Systems	INR	1040625.00

Congratulations! You have been awarded the contract for this tender.

Tender Inviting Authority