

DR. PANJABRAO DESHMUKH KRISHI VIDYAPEETH 2011-12

TENDER FORM FOR PURCHASE OF FARM MACHINARY AND IMPLEMENTS

Centre of Excellence for Citrus

Horticulture Section

COLLEGE OF AGRICULTURE, NAGPUR

TENDER FORM FOR SUPPLY OF FARM MACHINARY AND IMPLEMENTS Horticulture Section, COLLEGE OF AGRICULTURE, NAGPUR

To, The Principal Investigator & Professor, Horticulture Section, College of Agriculture, Nagpur. Dear Sir, 1. In response to the tender notice published in the daily newspaper ______ dated _____ th ____ I/We submit herewith the tender form for providing FARM MACHINARY AND IMPLEMENTS. 2. I/We have thoroughly examined and understood the General and specified terms and conditions of the tender form and I/We agree to abide by them in toto and in testimony I had signed the declaration and undertaking. 3. I/We agreed to provide the FARM MACHINARY AND IMPLEMENTS and accordingly have quoted the rates inclusive of all taxes, freight, etc as given in Appendix-II. 4. I/We shall be bound by communication of acceptance of the offer, dispatched within prescribed time. 5. I/We accept that the right to accept or reject whole or part of the tender without assigning any reason is reserved with the Professor of Horticulture, College of Agriculture, Nagpur. The decision of the Professor of Horticulture will be final and shall be binding on me/us. 6. A Demand Draft (D.D.) of EMD for providing FARM MACHINARY AND IMPLEMENTS payable at Nagpur bearing No. ______ &___ dated the 2011 in favour of the Professor of Horticulture, College of Agri., Nagpur is enclosed herewith. 7. I/We agree to provide FARM MACHINARY AND IMPLEMENTS as per the specifications of the final orders for the period specified in special conditions of the concerned activity. **8.** As per the terms and conditions, we are submitting our offer in two envelopes. The documents as per Appendix – I are enclosed in envelop no. 1. (Technical envelope) along with DD of EMD. The envelope no.-2, (Commercial envelope) contains rates

quoted by me/us.

9.	I/We also agree that Professor of Horticulture has full rights to open/consider the
	commercial envelope only, if Professor of Horticulture is satisfied with contents in
	Technical envelope. The decision of the Professor of Horticulture regarding this will
	be final and binding on me/us.

- 10. I/We hereby declare that the entries made in this tender form and enclosed draft of agree on apex are binding for me/us. To facilitate checking and as a step for ensuing that all documents are enclosed. I have numbered all documents and attested copies. As provided in this tender I have filled relevant entries in the checklist provided along-with this form & same is enclosed in Technical envelope.
- **11**. Committee will open both the envelopes simultaneously but if the documents and EMD are not as per the terms and conditions then offer will not be considered.

The following documents duly filled in and signed, are enclosed along-with the tender.

Enclosures: 1) Envelop No. 1 (Appendix-I Part-I,II, III, along with Checklist and declaration)

2) Envelop No. 2 (Appendix II) along with the DD of EMD of Rs. 5,000/-.

Place		Yours faithfully,
Date		
		Name and Signature of the Tenderer/Contractor
	Phone No	Mob

Paste recent passport size photograph with signature

Appendix – I (Part-I)

(This should be enclosed in envelope No. 1)

CHECKLIST MUST BE FILLED BY THE TENDERER

The documents enclosed with tender form are as listed below. Any omission makes the tender liable for rejection. Before sealing the tender please check up each item and score at the appropriate place with YES or NO. You must also quote the relevant page number. You may attach other information also but state in the list after numbering the same pages.

Details	Whether Attached	Page No.
D. D. of E. M.D.	Yes / No	
Company profile, Information booklet if any	Yes / No	
Documents in support to reveal capacity to	Yes / No	
supply the material		
Identity Card and address proof	Yes / No	
Envelop 1 (Appendix – I, Part I, II, III and IV)	Yes/No	
Envelop 2 (Appendix-II for rate per Lab equipments with specification)	Yes/No	
DD of tender form / Xerox copy of receipt of	Yes/No	
	D. D. of E. M.D. Company profile, Information booklet if any Documents in support to reveal capacity to supply the material Identity Card and address proof Envelop 1 (Appendix – I, Part I, II, III and IV) Envelop 2 (Appendix-II for rate per Lab equipments with specification)	D. D. of E. M.D. Company profile, Information booklet if any Documents in support to reveal capacity to supply the material Identity Card and address proof Envelop 1 (Appendix – I, Part I, II, III and IV) Envelop 2 (Appendix-II for rate per Lab yes/No equipments with specification) DD of tender form / Xerox copy of receipt of Yes/No

	(Official Seal)
Date:	
Place:	
The above details have been checked and found correct.	

Signature of Tenderer

Appendix – I (Part –II) "DECLARATION OF THE TENDERER"

1)	That I / We	am / are the authorized		
	nominee(s) of the firm	hereby submit tender to the		
	University for the supply of FARM MACHINARY ANI	ND IMPLEMENTS to Horticulture		
	Section, College of Agriculture, Nagpur under Dr.P.D	.K.V. Akola.		
2)	I am to state that the information provided in the te	nder form is true and correct		
3)	I / We may be punished as per law for any wrong	g information, misleading facts		
	provided in the tender form besides rejection of my	/ our tender.		
4)	In case of any dispute, the Jurisdiction will be Nagpu	r only.		
5)	I / We have carefully read all the general and speci	fic terms and conditions of the		
	tender and I solemnly declare that the same are ac	ceptable to me/us and binding		
	on me/us.			
Place:	9	Signature of Tenderer:		
Date:				
Name o	of Tenderer:			
Capacit	y in which signed :			
	dress of the Tenderer :			
	eal & stamp : Identity card Xerox)			
Phone				
Mobile	No. :			

APPENDIX I (PART – III)

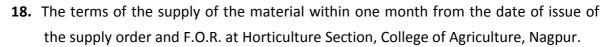
Terms and Conditions for Tenderers for providing FARM MACHINARY AND IMPLEMENTS

A. GENERAL

- 1. a) Sealed Tenders are invited from different firms/ Manufacturers/ suppliers bid system to supply FARM MACHINARY AND IMPLEMENTS. Tender form will be available on working day on payment of Rs. 1000/- in cash in the office of Professor of Horticulture, College of Agriculture, Nagpur.
- 2. The tender form will be accepted during working hours on any working day and latest upto 1 p.m. on 13.02.2012 at C/o Professor of Horticulture, College of Agriculture, Nagpur and will be opened on the same day (if possible) at 3.00 p.m. in the o/o Professor of Horticulture in presence of members of Tender Committee and intending bidders who desires to attend. Only bidder or his representative will be allowed to remain present on production of Identity Card.
- **3.** Tenders received late will not be considered. In case tenders are sent by Registered post, it shall be the responsibility of intending Tenderer to ensure that they are received before closing hours.
- 4. Tenderer (s) must sign with seal on each page failing which College/University may reject tender in toto.
- 5. The rates submission on PTF (Plain Tender form) costing Rs. 1000/- is mandatory and PTF should be purchased in the name of such firm who is expected to use it. Otherwise his tender form will be rejected.
- **6.** If any dispute arises in this regard, then Tenderer can submit his appeal before Grievance Committee. The decision of Professor of Horticulture will be final and binding on Tenderers.
- **7. (a)** The Tenderer should provide the following documents in Technical envelope with superscription **"TENDER FOR SUPPLY OF FARM MACHINARY AND IMPLEMENTS.** D. D. of E. M. D. Rs. 5,000/- (Rs Five thousand only) of Nationalised/Scheduled Bank payable at Nagpur.

The E.M.D. should be in the form of Demand Draft payable at Nagpur and should be drawn on any Nationalised/Scheduled Bank. It should be in favour of Professor of Horticulture, College of Agriculture, Nagpur. No interest shall be paid on EMD.

- **7(b)** Tenderer shall have to produce the certificate of Manufacture or dealership should be attached with document of envelope No.1.
- 8. The Tenderer must submit Appendix II in commercial envelope with superscription of the material. Envelop 1 and 2 should be enclosed in third Envelope with the same superscription.
- **9.** A Tenderer will not be permitted to withdraw or modify or amend the contents of the tender once submitted.
- 10. In case of poor response from the tenderers, the decision of Professor of Horticulture will be final.
- 11. The tender form without E.M.D. will not be considered at all.
- **12.** The EMD amount of the bidder will be retained till the finalization of activity.
- **13.** The Tenderer will be informed about the acceptance, if his/her tender is approved by the competent authority.
- 14. The Specimen of "Agreement Bond" will be provided along with office order to the tenderers whose rates are accepted by the Competent authority. The Tenderer shall have to execute agreement in the prescribed form on Government Court Fee stamp paper costing to Rs. 100/- which should be submitted to this office within 7 days from the date of issue of order. The agreement received with seal and signature of Tenderers will become Legal Agreement between the Tenderers and the University, which will be binding on both parties.
- **15.** This contract will be governed as per terms and conditions mentioned in the Agreement. Delay in execution within the prescribed time limit, making of facilities not upto the standard specification, and or non-observance or non-acceptance of these terms and conditions by the Tenderers, shall constitute **breach of contract** and the EMD deposited by the tenderer shall be forfeited by the Professor of Horticulture.
- **16.** The firm who make any undue effort to bring the pressure from outside or from any University authority will be liable for outright rejection. AND WILL BE BLACKLISTED FOR EVER.
- 17. The Professor of Horticulture reserves the right to accept or reject any or all the offers without assigning any reason.



19. On the Basis of Technical feasibility, tender will be accepted.

Signature of Tenderer

Appendix – I (Part –IV) "DECLARATION OF THE TENDERER"

1)	That I / We		am / are the authorized
	nominee(s) of the fi	rm	hereby submit tender to the University
	to supply FARM MAC	MENTS. I am to state that the information	
	provided in the tend	er form is true and c	orrect
2)	I / We may be puni	shed as per law for	any wrong information, misleading facts
	provided in the tend	er form besides rejed	ction of my / our tender.
3)	In case of any disput	e, the Jurisdiction wi	ll be Nagpur only.
4)	I / We have carefull	y read all terms and	conditions of the tender and I solemnly
	declare that the sam	e are acceptable to r	me/us and binding on me/us.
Place:			Signature of Tenderer:
Date: Name (of Tenderer	:	
Capacity in which signed		:	
Full address of the Tenderer With seal & stamp :		:	
(Attach Identity card Xerox)		:	
Phone No.		:	
Mobile No.		:	

(This should be enclosed in envelope No. 2) Appendix —II

TENDER FOR THE SUPPLY OF FARM MACHINARY AND IMPLEMENTS

A. TENDER COST

Sr. No.	Particular Particular	Specification	Unit	Cost
	S		require	
			d	
1	Tractor	Engine type: 60 HP, 2400rpm, 3	One	
		cylenderdirect injection, Turbo charge,		
		Rotary FIP, With Liquid cooled overflow		
		tank.		
		Transmission:- Duel clutch, Gear box-		
		nine front and three rear with collarshift.		
		Speed: Front-2.3 – 32.8 KM per hours		
		and rear- 3.9 – 25.4 KM per Hrs.		
		Breaks: Self adjusting, hydraulically		
		actuated, similar to both wheel, Oil		
		deeped disc break.		
		Hydraulics: 1800KGF lower link, three		
		point linkage grade –II, Self controlled.		
		Steering: Power steering, adjustable upto		
		25 ⁰ tilt with lock lach.		
		Independent Power take off, six splience		
		with 540rpm @ 2376 erpm.		
		Wheel and tyre types: Front- 6.5X20.8pr		
		and rear- 16.9X 30.12pr.		
		Fuel tank capacity- 68 liters,		
		Electric Capacity: 88 ampiears hours, 12		
		volt battery, 40 ampear Alternator, 2.5		
		Kilovat starter moter.		
		Along with essential accessories.		
		Implements.	0	
		1. MB Plough	One	
		2. Water Tanker	One	
2	Mini	(Capacity:3000 L)	one	
2	Mini	Engine type: 18.5 HP along with four	one	
	tractor	wheel drive and rotary.		
		Type- three cylinders, four stroke, Over head valve, Bore: 70 mm, Stroke: 78mm,		
		Dispencement: 900 cu.cm. Maximum tark: 1900 rpm, Output/rated: 18.5 HP/		
		2700 rpm, SFC: 230g/HP-hrs, Water		
		cooled with compensatory tank, 12 volts		
		starter motor-1.2 Killo vat,. Fuel tank		
		capacity-18.00 lires, air cleaning with		
		three stage bath method,		
		Transmission: Selected sliding gear		
		transmission, six speed forward, two		
		speed reverse with differential lock,		
		Speed:- Minimum-1.2KM per hrs and		
		maximum-14.00 KM per hrs., Power take		
	<u>I</u>	maximum 17.00 KW per ms., I ower take	l	

	1			
		off standard splin shuft, three speed with 2700 engine rpm, Water proof internal expanding shoe type break with parking break. Tyres: front- 5-12 and rear 8-18, trade width-740, 890mm. Width-1025mm, height- 1475mm, length-2565mm, wheel base-1422mm, CG-225mm, Ground clearance-230mm, turning radius-W/O. break2.5m and W/break 2.1m, Holling-two wheeler trallor with three ton capacity, Weight-645 Kg Along with necessary accessories. Implements 1. 5 tine cultivator HD 2. Harrow 3. Trailor 8ft X 5ftX 1.5ft 4. 2 Furrow plough (Popular)		
		5. Ridger-2 furrow		
3	HTP pump	(A)High Pressure Sprayer: 3 Piston pump reciprocating type with suction & over flow hose. Plunger Dia: 30 mm Suction capacity: 17-34 lit/min Rpm: 500-1000 Max pressure: 35kgf/cm2 Working pressure: 15-35kgf/cm2 Spray Gun: 4 ft spray Gun Straight with handles. (Qty 2 Nos) Hose Pipe: 50mtrs x 8.5mm, having bursting pressure 130kg/cm2 & Working Pressure: 180-200kgf/cm2,: Qty 2 Nos. (B)Engine: Power reqd. for running the pump: 3.5-4.5 bhp. Engine Specs: 4 stroke, Petrol start, kerosene run Briggs & Stratton 4.5Bhp IC Engine. Base Frame to mount the sprayer.	One	
4	Honda Pump set	5 HP portable Pump set	One	
6	Mechanical tree pruner	Tractor operated mechanical tree pruner for citrus with 10 (molded) circular saw(blades) for vertical and horizontal citrus pruning pruning.		
7	Lawn	Ride on Mover, Engine: 18.5 hp Bridge and Stratton intake, Transmission: hydrostatic, Cutting Width,: 40"(120cm), Cutting height: 25mm to 90mm, Gross box capacity: 320 litres, Fuel capacity: 7litres, Two collecting and mulching blades	One	

8	Mist	Mist blower/ sprayer with high power	One	
	blower	two stroke petrol engine 56 cc,		
		Spraying range: 11.5m(vertical) and		
		12m (horizantal), Container tank: 13 lts		
		with Elasto start, back rest of		
		antivibration.		
9	Hedge	Light hedge trimmer with rotating multi	Two	
	trimmer	function handle and double sided blade in		
		the trimming version. High blade speed		
		for precise cut. Displacement- 22.7 cu.		
		Cm, Power output- 0.7kW/1.0hp Weight-		
		5.0Kg-5.5 kg, Bar length-60cm, Blade		
		speed: 3000strokes/min, low blade speed		
		& a more powerful cut.		
		Fuel Tank Capacity: 300ml.		
		Features: Anti Vibration System,		
		Rotating Handle		

PLACE : DATE :

Signature of Tenderer Name & Full Address

Date:

Affidavit/Indemnity Bond

•		M MACHINARY AND IMPLEMENTS at Horticulture Section has or of Horticulture, College of Agriculture, Nagpur
I,Mr		Aged,
S/O		R/o(Address)
1 to 9 of the te College of Agrid default. I am full	ender or in o culture, Nagr ly aware tha	by and fulfill all terms and conditions included from page No. default to forfeit the EMD to the Professor of Horticulture, our subsequent upon failure in supply of material due to t in case of any dispute, the decision of the Professor of ulture, Nagpur shall be final and binding on me.
		Signature
Date		Full NameAddressPh.
		Verification
Verified & signe	ed at Nagpur (on this (the day) (month), 2011
		DEPONENT
I know the depo	nent	
Advocate In presence of 1. Witness;	Signature Name Address	
2. Witness:	Signature Name Address	
Place : Nagpur		Professor of Horticulture

College of Agriculture, Nagpur

CENTRE OF EXCELLENCE FOR CITRUS HORTICULTURE SECTION, COLLEGE OF AGRICULTURE, NAGPUR DR. P.D.K.V. AKOLA

SHORT TENDER NOTICE

No.HS/CEC/Tender FME/861/2012

Sealed tenders are invited for purchase of FARM MACHINARY AND IMPLEMENTS

Tender Form for Purchase of FARM MACHINARY AND IMPLEMENTS will be available on payment of Rs. 1000/- in cash between 3 to 5 p.m. on working days from the office of the Professor of Horticulture, College of Agriculture, Nagpur from 11.01.2012 to 10.02.2012 or Tender document can down load from website (www.pdkvacn.ac.in) In case of tender documents is downloaded from website in PDF format, the cost of the tender form Rs. 1000/- will be accepted by DD and shall be attached with the offered document, failing which the tender will be summarily rejected. The same tender will be received by 1.00 P.M. till 13.02.2012 and shall be opened at 3.00 P.M. on the same day, if possible.

Fax: 0712-2554820 Ph: 0712-2530685 Professor of Horticulture,
College of Agriculture,
Nagpur

Dated: 9th Jan. 2012

(This should be enclosed in envelope no. 1)

Price Rs. 1000/-		
Tender Sr. No. :		
Issued to :		
Money Receipt No.:	Date	
Signature of the Cashier with office stamp:		