

# PROFESSOR JAYASHANKAR TELANGANA STATE AGRICULTURAL UNIVERSITY COLLEGE OF AGRICULTURE, RAJENDRANAGAR, HYDERABAD-500030.

#### **TENDER NOTICE**

Tender(s) under two bid system (i) Technical bid (ii) Financial bid are invited by the Associate Dean, College of Agriculture, Rajendranagar, Hyderabad from reputed Manufactures/Dealers in the line for supply and installation of scientific/farm equipment(s) items as below:

Sl.No.	Name of the Equipment/Item	Quantity	EMD in Rs.
1.	Micro volume UV VIS Spectrophotometer (Nano volume + cuvette)	1 No.	2.5% of Quoted Amount
2.	Portable photosynthesis system	1 No.	2.5% of Quoted Amount
3.	Portable laser beam Leaf area meter	1 No.	2.5% of Quoted Amount
4.	Portable laser beam Leaf area meter with conveyor belt attachment	1 No.	2.5% of Quoted Amount

The tender document may be downloaded from the PJTSAU website (pjtsau.edu.in) Bidders are required to submit separate tenders for each equipment in the form of Hard copies Filled in tender form and technical bid should be enclosed with two Demand Drafts, 1) for Rs. 5,000/- (Rupees Five thousand only) towards application and registration fee (Non-Refundable), 2) The EMD (in the shape of Demand Draft) along with original tender document may be submitted in the Office of Associate Dean, College of Agriculture, Rajendranagar, Hyderabad, on or before the due date and time failing which the tender/quotation will not be entertained/accepted. The Demand Draft may be made in favour of "The Associate Dean, College of Agriculture, Rajendranagar, Hyderabad" from any nationalized/commercial bank payable at SBI Rajendranagar, Hyderabad. The equipment name must be mentioned on the Tender covers.

Last date and time of submission of tender	Opening of tender with date and time	
06.07.2019 & 15:00 hr	08.07.2019 10:00 hr	



### PROFESSOR JAYASHANKAR TELANGANA STATE AGRICULTURAL UNIVERSITY

COLLEGE OF AGRICULTURE, RAJENDRANAGAR, HYDERABAD-500030.
Phone No.040-24014573: 9989625201

E-mail Id: ad\_ca\_rnagar@yahoo.com

F.No.: Date:

## SCHEDULE OF TENDER (ADVERTISED TENDER ENQUIRY)

The Associate Dean, College of Agriculture, Rajendranagar invites tenders under **Two Bid System** (Technical and Financial Bid) on the prescribed forms **Chapter-IV** and **V**, for the purchase of the following scientific/farm equipments as detailed in this schedule to tender. However, it may be noted that it will be the discretion of Associate Dean, College of Agriculture, Rajendranagar, Hyderabad whether to purchase the below mentioned equipment or not.

SI.	Name of Equipment(s)	Qty.
1.	Micro volume UV VIS Spectrophotometer (Nano volume + cuvette)	1 No.
2.	Portable photosynthesis system	1 No.
3.	Portable laser beam Leaf area meter	1 No.
4.	Portable laser beam Leaf area meter with conveyor belt	1 No.
	attachment	

#### THIS TENDER ENQUIRY HAS THE FOLLOWING CHAPTERS AND ANNEXURES:

Chapter I : Instructions to Bidders

Chapter II : Conditions of Tender/Contract

Chapter III : Schedule of Requirement

Chapter IV : Proforma for Technical Bid/compliance statement

Chapter V : Proforma for financial bid

Annexure -I : Performance Statement for last 3 years

Annexure-II : Certificate

Annexure-III : Checklist for tenderers

Annexure-IV : Specimen contract agreement

You are requested to study the tender documents completely and ensure all documents and Annexures are correctly filled in, signed and stamped where applicable and then submit your offer.

Tenderers are advised to carefully go through all the conditions and documents attached with this tender enquiry, before filling in the tender. For each equipment/ item separate tender have to submitted as prescribed in the tender document using separate form, alongwith all documents, EMD etc. All tender documents attached with the tender are sacrosanct for considering any offer as a complete offer. All tender documents must be duly completed, signed by authorized signatory on each page and returned with the offer.

This tender is not transferable.

Sd/-

### Chapter-I

### **Instructions to Bidders**

1	Name of College	CollegeCollege of Agriculture, Rajendranagar, Hyderabad, (PJTSAU )Telangana
2	Tender form and document	The tender document may be downloaded from the PJTSAU website (pjtsau.edu.in). Bidders are required to submit separate tenders for each equipment. The original filled in tender forms should be submitted in hard
		copy in sealed cover.
3	Last Date and Time for	06.07.2019 & 15:00 hr
	submission of Tender	
4	Time and Date of Technical Bid opening of Tender	08.07.2019 10:00hr
5	Place of Submission of	Office of the Associate Dean, College of Agriculture, Rajendranagar, Hyderabad.
	Tender Documents	i) The Institute will not be responsible for tenders submitted at any other place.
		Tenders not received within the due date will not be considered under any circumstances or for any reason.
		ii) Tenderers are requested to study the tender documents completely and ensure all documents, forms and annexure to the tender are completely and correctly filled in, signed and stamped where applicable, all necessary literature, brochures and pamphlets have been attached and then to submit their offer. Incomplete tender documents shall be rejected straightway without any reference to the tenderers. Leaving any column not filled in or with cuttings will lead to rejection of the tender.
6	Earnest Money Deposit (EMD) and Validity	Must be deposited in the form of crossed Demand Draft/Fixed Deposit receipt/Bank Guarantee in favour of "Associate Dean, College of Agriculture, Rajendranagar, Hyderabad" payable at SBI, Rajendranagar branch.  No other form of deposit will be accepted. There will be no exemption for paying earnest money. However, Firms registered with the Central Purchase Organization/NSIC/MSME only are exempted from submitting bids without EMD (proof of registration must be attached thereof without which it will not be considered). In case, if any tenderer fails to deposit the Earnest Money the tender will be rejected straightway.
7	OFFER VALIDITY of rates	The rates quoted should be valid for at least six months from date of opening of technical bid
8	Extension of validity	If the validity of the tender is extended, the validity of the Earnest Money will also have to be suitably extended by the tenderer failing which tender shall not be considered by the purchaser after the expiry of the said period.
9	Eligibility for	i)Only those firms should respond who are the manufacturers/authorized
	Responding	dealers/agents of the scientific/farm equipments, specified in the tender specifications.
		ii) The foreign manufacturers of the tendered scientific/farm equipments will have to specify in the tender document details of the sales service to be provided after expiry of warranty period.
		iii) Indian agents of foreign manufacturers/principal are allowed to participate in the tender subject to the following conditions: -
		a) The Indian agent will submit along with the tender documents a copy of latest
		a) The maian agent will submit along with the tender documents a copy of latest

		butharity latter/agreement from the foreign manufacturer / mineral
		authority letter/agreement from the foreign manufacturer/principal.
		b) Such agreement/authority with the foreign manufacturers/principal should
		be on tender specific basis, not general authorization/dealership.
		c) In cases where the manufacturer has submitted the bid, the bids of its
		authorized dealer will not be considered and EMD will be returned.
		d) The Indian agent will provide details of the equipment after sales service
		and post contractual support i.e. repair, maintenance, supply of spare parts etc.
		that he will carry out.
		e) Offers from firms whose business activities are limited to procuring items
		, ,
		from manufacturers, both Indian and Foreign and supplying the same to the
		purchaser and having no after sales service backup will not be entertained.
		f) Where the quoting party /Indian representative claims to be subsidiary or
		branch office or an authorized representative or principal foreign
		manufacturer /supplier in India, then a copy of approval from
		RBI/Ministry concerned for operating business in India as
		subsidiary/branch/liaison or joint-venture may be submitted with offer. The
		Indian agent of foreign manufacturer should be Registered with DGS&D only
		in case the bid is for item falling in the restricted list of the Export & Import Policy
		of Govt. of India. Copy of the current concerned Registration Certificate must be
		enclosed failing which the bid will not be accepted.
		iv)The tenderer must have latest income tax return and PAN
		v) The tenderer must have latest income tax return and r AN
10	On a miner of Tanadan	vi)The firm must have trade registration certificate
10	Opening of Tender	Tendering firms can authorize a representative to be present at the opening of
		the tender. The representative must bring with him a letter of authority from
		the firm to be present at the opening of tender.The
		Tender/quotations will be opened by Tender opening Committee.
		The purchaser has the right to have a demonstration of the equipment/item in
		his premises. The supplier has to abide by this condition. The
		demonstration has to be arranged by the supplier at his own cost.
		In the case of consumable materials, the firm has to provide sample(s) and in
		the case of fabrication prototype has to be provided by the firm
11	Delivery Required By	For Indian manufacturer - Within 45 days from the date of issue of award
	_ = = = = = = = = = = = = = = = = = = =	letter or as specified in the supply order.
		For Foreign firms—90 days from the date of opening of letter of credit (LC) or as
		specified in the supply order
12	Terms of Delivery	For Indian manufacturer/suppliers:-FOR Central Instrumentation Cell, College
		of Agriculture, Rajendranagar, Hyderabad as per list.
		For Foreign manufacturer/suppliers: - On Free On Board (FOB) Basis.
13	Inspection after Receipt	The inspection will be done by the tender opening Committee/Indenting
	of Goods	officer in the presence of firm's representative. The successful tender will
		have to provide at his own cost and arrangement technically qualified
		personnel at the consignee's location for joint inspection. These personnel
		must be able to unpack, assemble and demonstrate the use of the

		equipment fully and identify each Part/Machines supplied. Any consumables that are essential will be provided by the supplier free of cost.  In case of receipt of materials in damaged condition the suppliers will have to arrange the replacement of goods free of cost. All expenses in this regard will be borne by the supplier.
14	Packing and Marking	The packing and preservation of the supplied goods shall airworthy/seaworthy/roadworthy (as the case may be) so that it may provide their safety during transit period.  The seller shall guarantee that the packing is strong enough to withstand the safety of the goods during transport. The packing should satisfy the security seal in the clearing warehouse and shall carry the fragile or other markings as required.  Each packing case shall have labels as follows: Contact No  Consignee address: The Associate Dean, College of Agriculture,  Rajendranagar -500 030 Hyderabad, Telangana State  AMC/CMC charges shall not be included for the evaluation of the financial bids.  All damages which may occur as a result of defective packing/during transportation shall be borne by the seller.
15	Compliance Statement	The firms must submit compliance statement-cum-technical bid in the format given in Chapter-IV failing which their offer will be treated as incomplete and is liable to be rejected.
16	Guarantee/ Warranty Terms	Comprehensive on site warranty is required Warranty period will start from the date of installation of items. In case at installation equipment/part of equipment are found defective /damaged during or after delivery to consignee, the suppliers will replace or repair the equipment under warranty at consignee's location in India free of cost or if any case it is required to send back to the foreign manufacturer, bank Guarantee equivalent to the cost of equipment is required to be submitted before lifting the equipment. All expenses in this regard will be borne by the supplier.
17	Performance Security	Deposit Receipt/Bank Guarantee from a nationalized/commercial bank in favour of "Associate Dean, College of Agriculture, Rajendranagar, Hyderabad." payable at SBI, Hyderabad.
18	Liquidated Damage	In case the firm does not complete the supply within the laid down agreed delivery period as per contract, liquidated damages will be charged @ 0.5% per week or part thereof subject to a maximum of 10% of the contract value. However, the Institute reserves the right to either further extend or cancel the contract after expiry of delivery date and recover the liquidated damages from the dues of the firm or by legal means.
19	Dispute settlement	The dispute arising out of this contract shall be subject to the jurisdiction of Indian laws& Ludhiana jurisdiction. Sole arbitrator is appointed by the Secretary, ICAR, New Delhi. His decision will be final and binding on both parties (Supplier and Purchaser).

### 20 Submission of the proposal

- i) The tenderers should submit the tenders in TWO BID SYSTEM
- ii) Composite bid i.e. rates indicated in the technical bid openly is liable to be rejected.
- iii) Only the first cover i.e. Technical Bid shall be opened on the date of tender opening.
- iv) Price bids of only those offers, which will be technically acceptable, will be opened for which the firms will be informed accordingly.

### A. TECHNICAL BID: The FIRST COVER should contain the following:

- i) Tender documents alongwith annexures/schedules and checklist duly completed, signed and stamped but **WITHOUT INDICATING THE RATE QUOTED.**
- ii) The technical details of the models offered along with the supporting original technical literature, leaflets, brochures etc. as per Chapter-IV.
- iii) Earnest Money Deposit.
- iv) Details of supplies of similar equipment as per Annexure-I along with copies of supply orders and installation report.
- v) Registration certificate of the firm/manufacturer, in case of Indian manufacturer.
- vi) Latest agreement/authorization from the principal manufacturer in case agent/dealer is submitting tender on its behalf.
- vii) Where the quoting party /Indian representative claims to be subsidiary or branch office or an authorized representative or principal foreign manufacturer /supplier in India, then a copy of approval from RBI/Ministry concerned for operating business in India as subsidiary/branch/liaison or jointventure may be submitted with offer. The Indian agent of foreign Manufacture should be registered with DGS & D only incase the bid is for item falling in the restricted list of the export and import policy of Govt. of India. Copy of the current concerned Registration certificate must be enclosed failing which the bid will not be accepted.
- viii) Latest income tax return and copy of PAN
- IX) Latest GST certificate
- X) it shall also be confirmed that there are no Govt. restrictions or limitation in the country of the suppliers or countries from which sub-components are being procured and/or for the export of any part of the system being supplied. Tenderer shall provide a certificate to this effect.

### B. FINANCIAL BID: The SECOND COVER should contain the following:

- i) Details of rates, taxes, duties, discounts, if any, quoted by the bidder, should be submitted as per Chapter-V.
- ii) Any documents in support of price bid.
- iii) For Indian manufacturer rate should be at F.O.R. destination. iv) For foreign supplier rates should be at FOB basis

**NOTE:** Full name and status of the person signing the tender documents must be clearly mentioned in the Tenders.

		Note: Quotation/Tender having overwriting and cutting without proper
		attestation and signature will not be considered.
21	Evaluation of the Proposal	A two stage procedure will normally be adopted:  i) Stage-I: Technical Evaluation  a) Evaluation of Technical Bids to assess their suitability against the laid down parameters.  b) The tenderer must specify and highlight the page no. in the original technical literature in compliance to indentor's specifications failing which the tender will be rejected.  c) Tenderers must ensure that they enclose all original technical literature and detailed documentary proofs which specifically bring out the compliance of the equipment being offered against the specifications. If necessary the Tenderers may be directed to give a presentation/demonstration for evaluation by a technical committee constituted for the purpose.  d) In case it is not possible to verify compliance of equipment as per technical bid due to lack of adequate documents, in original, no reference will be made to tenderer and the bid will not be considered further and treated as cancelled.  ii) Stage-II: Financial Evaluation  a) The price bids of only those firms found meeting the laid down specifications at stage I shall be opened, evaluated and considered further.  b) It is in the tenderers interest to include all relevant and detailed technical data as supporting documents along with their bid.
		c) AMC/CMC charges shall not be included for the evaluation of the financial bids.
22	Mode of Payment	A. FOR INDIGENOUS SUPPLIERS: Payment on bill basis after supply, satisfactory installation, commissioning and performance of the equipment at Central Instrumentation Cell, College of Agriculture, Rajendranagar, Hyderabad, B. FOR IMPORTS: The payment shall be made through irrevocable Letter of Credit (L.C.). LC will be opened on 100% value of the equipment/item on FOB value and 90% shall be released on presentation of complete and clear shipping documents. Rest 10% will be released only after satisfactory installation and commissioning of the equipment. This will not include commission to the Indian Agent. commission to the Indian Agent. Payment to the Indian agent will strictly be made in Indian Rupees after satisfactorily commissioning of equipments. All bank charges outside India will be borne by the supplier. In case the delivery date of the contract is extended to take care of delay in supply, for which the suppler is responsible, the tenure of the letter of credit so extended, the expense incurred therefore such extension is to be borne by the supplier.
23	Training	The tenderers shall provide training to the user as per the terms and conditions of the contract as has been specified in technical & financial bids free

		of cost at the time of installation/commission of equipment at the consignees/users location, as specified by the purchaser. All expenses in this regard will be borne by the supplier
24	Insurance	As applicable in the case of imported goods. For indigenous item it will be responsibility of the supplier to supply the material in good condition on FOR basis without involving the risk of the purchaser.

Note: A legal agreement/contract shall be executed with the seller by the Institute before installation of all/any type of instrument/machine as per the instructions of the PJTSAU. Important Notes:

- 1. PJTSAU reserves the right to accept/reject any/all tenders in part/full without assigning any reason thereof.
- Any Addendum/Corrigendum/date extension in respect of above tender shall be issued on our website pjtsau.edu.in only and no separate notification shall be issued in the press.
   Bidders are therefore requested to regularly visit our website (pjtsau.edu.net) to keep themselves updated.

Sd/(Administrative Officer)

# CHAPTER-II CONDITIONS OF TENDER/CONTRACT

- 1. All annexure, attached with the Tender should be duly filled in and supported with requisite documents for considering any offer as a complete offer.
- 2. Associate Dean, College of Agriculture, Rajendranagar reserves the right to cancel/reject any or all the tenders without assigning any reason.
- 3. The tender document may be downloaded from the pjtsau.edu.in Bidders are required to submit the separate tenders for each equipment. The duly filled in tender form along with EMD (in the shape of Demand Draft) alongwith original brochure may be submitted in the Office of Associate Dean, College of Agriculture, Rajendranagar before the due date and time failing which the tender/quotation will not be entertained/accepted. The Demand Draft may be made in favour of "Associate Dean, College of Agriculture, Rajendranagar" from any nationalized/commercial bank payable at Ludhiana.

There will be no exemption for paying earnest money. However, Firms registered with the Central Purchase Organization/NSIC/MSME only are exempted from submitting bids without EMD (proof of registration must be attached thereof without which it will not be considered).

- a) No interest shall be payable by the purchaser on the EMD deposited by the tenderer.
- b) The EMD deposited is liable to be forfeited if the tenderer withdraws or amends impairs or derogates from the tender in any respect within the period of validity of his tender.
- c) If the successful tenderer fails to furnish the performance security as required in the contract within the stipulated period, the **Earnest Money** shall be liable to be forfeited by the purchaser.
- d) **EMD** of the unsuccessful tenders shall be returned after finalization of tender.

#### 4. **GUARANTEE/WARRANTY**

I. Except otherwise provided in the invitation to tender the contractor hereby declares that the goods/stores/articles/equipment sold/supplied to the purchaser/consignee under this contract shall be of best quality and workmanship and new in all respects and shall be strictly in accordance with the specification and particulars mentioned/contained in the contract. The contractor hereby guarantees that the said goods/stores/articles would continue to conform to the description and quality aforesaid for a period of Twenty Four months from the date of receipt of goods/articles/equipment in good condition at site by the consignees in case of supply contract and Twenty Four months from the date of installation and satisfactory taking over of the goods/stores/articles/equipment at site by consignee where installation and commission is involved and notwithstanding the fact that the purchase /inspection authority has inspected and/or approved the said goods/stores/articles equipment or such if during the Twenty Four months the said goods/stores/articles/equipment be discovered not to conform to the description and quality aforesaid or not giving satisfactory performance or have

deteriorated and the decision of the purchaser/consignee in that behalf shall be final and binding on the contractor/seller and the purchaser shall be entitled to call upon the contractor/seller to rectify the goods/stores /articles/equipment or such specified period as may be allowed by the purchaser in his/her discretion on application made thereof by the contractor/seller, and in such an event, the above period shall apply to the goods/stores/articles/equipment rectified from the date of rectification mentioned in the warranty thereof, otherwise the contractor/seller shall pay the purchaser such compensation as may arise by reason of the breach of warranty therein contained.

- II. Guarantee that they will supply the spare parts, if and when required on agreed basis for an agreed price. The agreed basis could be and including but without limitation an agreed discount on the catalogue price or an agreed percentage of profit on landed cost.
- III. Warranty to the effect that before going out of production for the spare parts they will give adequate advance notice to the purchaser of the equipment so that the later may undertake the balance of lifetime requirements.
- NOTE: In case of any discrepancy in the period of guarantee/warranty mentioned anywhere else in this Tender document, the stipulations as mentioned in the chapter IV (specification of the equipment/ item to be purchased) would prevail.
- 5. **Price:** The price quoted shall be on firm and fixed basis and should be reasonable leaving no scope for any further negotiation on price.
  - A. For goods manufactured in India: (i) on FOR basis (including all kind of charges and taxes)
  - (ii) Installation commissioning charges, if any
  - B. For goods manufactured abroad: (i) price of the goods should be quoted on FOB basis
  - (ii) Indian agent commission if any.
  - (iii) Installation commissioning charges, if any

The University is exempted from payment of excise duty. Hence, excise duty will not be paid to the firm.

Sales tax: The University is not authorized to issue Sales Tax Form C&D.

The Institute is exempted from payment of Custom Duty for which the exemption certificate will be issued.

- 6. **AMC of Equipment:** The firm has to ensure that after the warranty/Guarantee term is over, there will be AMC of the equipment on mutually agreed price and terms and conditions.
- 7. **Penalty for use of undue influence:** The seller should undertake that he has not given offered or promised to give directly or indirectly any gift, consideration, reward, commission, fees brokerage of inducement to any person in service of the Purchaser or otherwise in procuring, the contract or forbearing top do or for having done or for borne to do any act in relation or execution of the contract or any other contracts with the Institute for showing or for bearing to show favour or disfavor to any person in relation to the contract or any other contract in the University. Any breach of the aforesaid

undertaking by the seller or any one employed by him or acting his behalf whether with or without the knowledge the seller or the commission of any offers by the seller or any one employed oracting on his behalf, as defined in Chapter-IX of the IPC, 1860 or the Prevention of Corruption Act, 1947 or any other Act enacted for the Prevention of Corruption shell entitle the purchase to cancel the contract and all or any other contract with the Institute seller and recover from the seller the amount of any loss arising from such cancellation. A decision of the purchaser or his nominee to the effect that a breach of the undertaking had been committed shall be final and binding on the seller.

Giving or offering of any gift, bribe or inducement or any attempt at any such act on behalf of the seller towards any officer/employee of the purchaser or to any other person in a position to influence any officer/employees of the purchaser for showing any favour in relation to this or any other contract shall render the firm to such liability/penalty as the buyer may deem proper, including but not limited to termination of the contract, imposition of penal damages, forfeiture of the bank guarantee and refund of the amounts paid by the buyer.

- 8. **LAWS GOVERNING THE CONTRACTS**:- The contracts shall be governed by the laws of India for the time being in force. The contract shall be interpreted in accordance with these laws.
- 9. **Jurisdiction of Court:** The dispute(s), if any, arising in relation to the Contract, shall be subject to Hyderabad jurisdiction.
- 10. Force Majeure Clause: The Supplier shall not be liable for forfeiture of its performance security, liquidated damages or termination for default, if and to the extent that, it's delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure. For purposes of this Clause, "Force Majeure" means an event beyond the control of the Supplier and not involving the Supplier's fault or negligence and not foreseeable. Such event may include, but are not limited to, acts of the Purchaser either in its sovereign or contractual capacity, wars or revolutions, fires, floods. Epidemics, quarantine restrictions, strikes, lockout or any act of war. Notice of the happening of any such event is given by either party to the other within 15 days from the date of occurring thereof. However either party at its discretion can terminate the contract in such cases.
- 11. **Termination of contract:** Time shall be the essence of the contract. The purchaser shall have the right to terminate the contract without any notice in part or in full in any of the following cases.
  - a) The delivery of the material is delayed for causes not attributed to Force Majeure after the scheduled date of delivery.
  - b) The seller is declared bankrupt or becomes insolvent.
  - c) The delivery material is delayed due to causes of Force Majeure by more than reasonable time.
  - d) In case Performance Security is not furnished within the time period specified by the purchaser.
  - e) if the Tenderer do not conform to the specifications of the equipment being purchased.

- f) Any change in Address /Telephone/Fax/e-mail of the tenderer should immediately be informed. The state of non-communication by the firm will make the offer liable for rejection.
- 12. The successful bidder will have to provide the original proforma invoice from the foreign principal (duly signed in ink), in case of imported item/equipment, within 15 days of the date of receipt of purchase order, otherwise the purchase order will automatically stand cancelled without any further communication.
- 13. **Govt. Regulations:** It shall also be conformed that there are no Govt. restrictions or limitation in the country of the supplier or countries from which sub-components are being procured and/or for the export of any part of the system being supplied. Tenderer shall provide a certificate to this effect.
- 14. Late/Delayed tenders shall not be considered at all. These will be returned to the firm as it is at their expenses. Post tender revision/correction shall also not be considered.
- 15. Acceptance or rejection of offer: The Associate Dean, College of Agriculture, Rajendranagar reserves the right to accept or reject any tender in part or full without assigning any reason thereof. The successful bidder should submit order acceptance letter within 15 days from the date of issue.
- 16. **Page Numbering and Signatures:** Every page of the tender must be numbered and signed by the authorized signatory giving his/her name and designation below the signature.

Sd/-

Signature of Tenderer with office seal

Administrative officer

Chapter- III Schedule for requirement of the equipment/item to be purchased

SI.	Name of Equipment(s)	Qty.	Specification Details in Chapter - 4	To be supplied at
1.	Micro volume UV VIS Spectrophotometer ( Nano volume + cuvette)	1 No.		Central Instrumentation Cell, College of Agriculture,
2.	Portable photosynthesis system	1 No.		Rajendranagar, Hyderabad-30
3.	Portable laser beam Leaf area meter	1 No.		
4.	Portable laser beam Leaf area meter with conveyor belt attachment	1 No.		

• Tick the equipment for which tenderer is bidding and also fill the concerned schedule in chapter IV

### Chapter-IV

### Schedule – 1:Micro volume UV VIS Spectrophotometer (Nano volume + cuvette)

S.No.	Details of Technical	Whether complied	If yes, please attach Tech	If no, attach deviation	Remarks ( if any)
	Specifications	with YES/NO	equipment duly printed & clearly specify page No. which specifically confirm	statement	( ii aliy)
			this point		
1.	Wave length scan range should be 200 to 900 nm or better.				
2.	Sample measurement time should not take more than 3.5 to 6 seconds.				
3.	Wavelength Reproducibility should be +/- 0.2 nm or better.				
4.	Wavelength Accuracy should be +/- 0.75 nm or better.				
5.	Should have absorbance accuracy of about 1.75% @ 280 nm of the reading.				
6.	Photometric range of nano volume should be 0.02-330A & for cuvette should be 0-2.6A.				
7.	Path length of Nano volume should be 0.67mm or above.				
8.	Dilution factor: 15 and 140				
9.	Heating – 370C				
10.	Suitable dimensions cells should be provided.				
11.	Should have absorbance Reproducibility < 0.002A @ 280nm.				
12.	A long Lasting Xenon flash lamp with life for 10 years				
13.	Should have various in built protocols for measurement of Nucleic acids and Proteins. For Ex.dsDNA, ssDNA, RNA oligos, etc., also there should be methods available for Protein measurements like, Protein UV, Lowry& Bradford, Biuret, BSA etc.				
14.	Should allow measurement of very low volume sample 0.3µl for highly concentrated samples and 1-2 µl for all concentrations.				
15.	Sample measurement should not rely on surface tension of the sample.				
16.	Sample measurement window should made of quartz or other material which should be transparent ,hydrophobic, scratch resistant and should have light illumination.  Should have glove compatible touch screen and built-in vortexer.				

concentrations: dsDNA Ing/µl or less,protein 0.03mg/ml or less.  19. Should have detection range for dsDNA up to 16,500 ng/ µl and BSA up to 478 mg/ml.  20. Should have 2 or more USB A Ports for data transfer.  21. Should have atleast one USB B port for connectivity with PC (Windows& Mac OS).  22. Should have additional connectivity options like LAM for Printer & PC, WiFi for Air Printers,Hotspot for smart phones or Tablets (Android OS & iOS) and HDMI port for HDMI monitors.  23. The system should be CE Certified and other International certificate like IEC61010-1-2012 or equivalent.  24. The foot print of the system should not above 25cm X 25 cm.  25. When switched on, the System should rot above 42 cm X 25 cm.  26. When switched on, the System should be ready to use without lamp warm-up time and must provide full scan capability from 200-900 nm within 3.5 - 6 seconds.  26. Should be provided with suitable software, PC and Printer.  27. Should be provided with battery backup (minimum 2 Hrs).  28. Should preved two years warranty.  29. All the prerequisites for installation	18.	Should be able to detect very low		
19. Should have detection range for dsDNA up to 16,500 ng/ µl and BSA up to 478 mg/ml.  20. Should have 2 or more USB A Ports for data transfer.  21. Should have atleast one USB B port for connectivity with PC (Windows& Mac OS).  22. Should have additional connectivity options like LAN for Printer & PC, WiFi for Air Printers, Hotspot for smart phones or Tablets (Android OS & iOS) and HDMI port for HDMI monitors.  23. The system should be CE Certified and other International certificate like IEC61010-1-2012 or equivalent.  24. The foot print of the system should not above 25cm X 25 cm.  25. When switched on, the System should be ready to use without lamp warm-up time and must provide full scan capability from 200-900 nm within 3.5 - 6 seconds.  26. Should be provided with suitable software, PC and Printer.  27. Should be provided with suitable software, PC and Printer.  28. Should provided with battery backup (minimum 2 Hrs).  28. Should provide two years warranty.  29. All the prerequisites for installation				
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28. Should provide two years warranty.  29. All the prerequisites for installation	27.			
29. All the prerequisites for installation				
	28.	Should provide two years warranty.		
	29.	All the prerequisites for installation		
nuve to be quoted.		have to be quoted.		

2. Category of classification of the goods in its packing as per IATA definition inclusive of nature of sensitivity and volume of cargo.

Schedule – 2:Portable photosynthesis system

S.No.	Details of Technical Specifications	Whether complied with YES/NO	If yes, please attach Tech literature of the equipment duly printed & clearly specify page No. which specifically confirm this point	If no, attach deviation statement	Remarks ( if any)
1.	Portable Photosynthesis System for measurement of Photosynthesis, Transpiration, Stomatal Conductance/resistance, PAR, RH, Air temp, Leaf Temperature by noncontact type infrared leaf temp.				
2.	sensor by Open as well as Closed system technique				
3.	interchangeable leaf chamber for open system as well as closed system.				
4.	The leaf chambers should be directly connected to the analyser for fast and accurate measurement.				
5.	Parameters: Ref CO <sub>2</sub> ,Ref H <sub>2</sub> 0,Difference CO <sub>2</sub> ,Difference H <sub>2</sub> 0, PAR, Optional Chlorophyll Fluroscence				
6.	: CO 2 & Danalyser (Inside main system), free absolute & Danalyser (Inside mai				
7.	0 - 2000 ppm or more				
8.	Low power Infrared detector, no sensitivity to motion.				
9.	< 0.1 second				
10.	+ 2% ppm				
11.	Automatic pressure and temperature compensation				
12.	USB to computer				
13.	With suitable Flash RAM				
14.	2.5 watts (sample pump in operation)				
15.	Rechargeable battery providing 4 hours of continuous use, or AC power.				
16.	The instrument should be supplied with in-built infrared CO 2 gas analyser, narrow rectangular Leaf Chamber for open system, non-contact type infrared leaf temp. sensor, battery charger, carrying case & mp; users manual.				
17.	Optional accessories: Chlorophyll Fluorescence to measure F0,Fm,Fv/Fm				

2. Category of classification of the goods in its packing as per IATA definition inclusive of nature of sensitivity and volume of cargo.

Schedule - 3:Portable laser beam Leaf area meter

S.No.	Details of Technical Specifications	Whether complied with YES/NO	If yes, please attach Tech literature of the equipment duly printed & clearly specify page No. which specifically confirm this point	If no, attach deviation statement	Remarks ( if any)
1.	Measuring Thickness: 1.4 cm maximum.				
2.	Measuring Width: 15cm maximum				
3.	Measuring Length: 300cm maximum				
4.	Resolution: 0.01 cm <sup>2</sup>				
5.	Accuracy: ±1% for samples >10 cm <sup>2</sup>				
6.	Interface: USB 2.0				
7.	Scanner: 670nm				
8.	Display: Transflective graphic				
9.	Scanning Speed: 200mm/second or more				
10.	Battery: 7.2 volt rechargeable NiMH				
11.	Battery Capacity: Over 250 scans per charge				
12.	Operating Temperature: 0-50°C				
13.	Data Storage: 16 GB SD card, wireless capabilities				

2. Category of classification of the goods in its packing as per IATA definition inclusive of nature of sensitivity and volume of cargo.

Schedule – 4:Portable laser beam Leaf area meter with conveyor belt attachment

S.No.	Details of Technical Specifications	Whether complied with YES/NO	If yes, please attach Tech literature of the equipment duly printed & clearly specify page No. which specifically confirm this point	If no, attach deviation statement	Remarks ( if any)
1.	Measuring Thickness: 1.4 cm maximum.				
2.	Measuring Width: 15cm maximum				
3.	Measuring Length: 300cm maximum				
4.	Resolution: 0.01 cm <sup>2</sup>				
5.	Accuracy: ±1% for samples >10 cm <sup>2</sup>				
6.	Interface: USB 2.0				
7.	Scanner: 670nm				
8.	Display: Transflective graphic				
9.	Scanning Speed: 200mm/second or more				
10.	Battery: 7.2 volt rechargeable NiMH				
11.	Battery Capacity: Over 250 scans per charge				
12.	Operating Temperature: 0-50°C				
13.	Data Storage: 16 GB SD card, wireless capabilities				
	CONVEYOR ATTACHMENT				
14.					
15.	Maximum Sample Width: 150mm				
16.	Maximum Sample Length: 3m				
17.	Resolution: 0.01mm <sup>2</sup>				
18.	Accuracy: $\pm 0.5\%$ for samples>10cm <sup>2</sup>				
19.	Should be provided with proper Interface.				
20.	Scan Speed: 10cm/second or more				

2. Category of classification of the goods in its packing as per IATA definition inclusive of nature of sensitivity and volume of cargo.

### **Chapter-V**

	Name of Equipme	ent:				
	PROFO					
S. No.	Name of item	Qty.	Currency	Rate/Unit	Net Price	
1.	Equipment:					
2.	Cost of equipment					
3.	Cost of accessories					
4.	Ex-factory price (2+3)					

6. **FOB price (4+5)** 

5.

- 7. Freight charges
- 8. Agency commission, if any

Packaging and handling charges

- 9. **Total (6+7+8)**
- 10. GST/Taxes
- 11. Other charges, if any
- 12. **Grand Total (9+10+11)**
- 13. Total in figures

# Annexure-I PERFORMANCE STATEMENT FOR LAST 3 YEARS

S.	Name of	Name of the	Order No.&	Value	Delivered	If not	Self certificate
No.	the items	office by	date (Please	of	in time or	please	for satisfactory
		whom order	enclose copy	supply	not	specify	working report
		was placed	of supply	order		the	for each office
		•	orders and			reason	where the
			installation				instrument has
			report)				been supplied
			, ,				•••

### **CERTIFICATE TO BE SIGNED BY THE TENDERER**

#### CERTIFICATE

It is certified that I have read and understood and will comply all instructions and terms and conditions contained in tender document and its schedules. All pages of schedule to tender from page to have been filled properly and signed.

The firm has not been blacklisted by any Govt./Public/Private organization.

Signature of tenderer	
Name in block letters	
Name of firm:	
Full address:	
Telephone No.	
Mobile No	
Fax No.	
Email id	
Website	

# Check list for Tenderers Before submission of tender documents, Tenderer should check they have complied with the following requirements

SI.	Requirements to be checked before submission of the tender	Complied
		(Yes/No)
1.	Proposal has been submitted in two bid system – Technical Bid & Financial Bid as per tender	
	enquiry	
2.	Earnest money Deposit (EMD) has been submitted. If not, then supporting documents proving	
	exemption to this enclosed.	
3.	Complete tender documents alongwith annexures/schedules and checklist have been	
	enclosed, after signature & stamping on ALL pages.	
4.	The technical details of the models offered along with the supporting original technical	
	literature, leaflets, brochures etc. as per Chapter-IV	
5.	Details of supplies of similar equipment as per Annexure-I along with copies of supply orders	
	and installation report	
6.	Registration certificate of the firm/manufacturer, in case of Indian manufacturer	
7.	Latest agreement/authorization from the principal manufacturer in case agent/dealer is	
	submitting tender on its behalf	
8.	Where the quoting party /Indian representative claims to be subsidiary or branch office or an	
	authorized representative or principal foreign manufacturer /supplier in India, then a copy of	
	approval from RBI/Ministry concerned for operating business in India	
	as subsidiary/branch/liaison or joint-venture may be submitted with offer. The Indian	
	agent of foreign manufacturer should be Registered with DGS&D only in case the bid is for item	
	falling in the restricted list of the Export & Import Policy of Govt. of India. Copy of the	
	current concerned Registration Certificate is enclosed	
9.	Latest income tax return and copy of PAN	
10	Latest GST certificate	
11	It shall also be confirmed that there are no Govt. restrictions or limitation in the country of the	
	supplier or countries from which sub-components are being procured and/or for the export of	
	any part of the system being supplied. A certificate to this effect is enclosed	

### **Specimen Contract agreement**

	Date
nis is in continuation to this office' Notification of Award no	

- 1. Name & address of the Supplier
- 2. Purchaser's bidding documents No...... dated......(followed by further communication No. and date, if any, from the purchaser to the supplier)
- 3. Supplier's bid No....... (Followed by further communication No. and date, if any, from the supplier to the purchaser).
- 4. The documents which are deemed to form and be read and construe as part of this contract are:
  - a) The Bid Form and the Price Schedule submitted by the bidder;
  - b) The Schedule of Requirements;
  - c) The Technical Specification and Quality Control Requirements;
  - d) The General Conditions of Contract; and
  - e) The purchaser's Notification of Award.

Certain stipulations out of the above documents are reproduced below for ready reference. However, the words and expressions used in this contract agreement shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to:

- 5. Details of Performance Security @ 5% of total value of contract.
- 6. Brief particulars of the goods and services which shall be supplied/ provided by the supplier are as under:

Schedule No.	Brief description of goods/ services	Accounting unit	Quantity to be supplied	Unit Price	Total Price	Delivery terms (FOB/CIF/Free Del. At site/ CIP. etc.)

	Total value (in figure) (in words)
7.	Delivery schedule.
8.	Details of inspection, test and quality assurance.  a) Designation and address of inspection agency.  b) Mode(s) and place(s) of conducting inspections and tests.
	Transit insurance Dispatch instructions
11.	Details of consignee (including port consignee, if any)
12.	Payment terms
13.	Paying authority
14.	Warranty clause.
	Signature, name and address of the purchaser's authorized functionary Signing the contract)  For and on behalf of
	d and accepted this contract Agreement
the sup for and	ore, name and address of plier's authorized executive) on behalf of
	the supplier) Date: