

# Office of the Seed Production Farm Chirodi SVP University of Agriculture & Technology Meerut-250 110 (U.P.) India

Dr. S. K. Singh  
Officer Incharge/ Professor



No/SVPUAT/GM/2026/ 14-57  
Date: 21/04/2026

## NOTICE: INVITING QUOTATIONS

Sealed Quotations are invited from owner of the Combine harvester for seed crop of wheat at Block 'A' and 'B' Chirodi Farm of the University. The sealed quotations should reached to the office of **General Manager (Farms)** Sardar Vallabhai Patel University of Agriculture & Tech Meerut, on or before 25.04.2026 at 5:00PM by post/ by hand, The detail of work are given below:-

S.No.	Work	Total Area (ha)
1.	Seed Crop Harvesting of wheat	18.0 (Block 'A'+ Block 'B')

### Terms & Conditions

1. The envelope should be sealed and super scribed quotation for wheat crop harvesting.
2. The payment will be made through E- payment mode only after the work completed satisfactory. The details of the bank account, IFSC CODE etc. should be mentioned.
3. Hon'ble Vice-Chancellor, of S.V.P.U.A &T, Meerut reserved the right to accept or reject any or all the quotations without assigning and reasons thereof.
4. Copy of PAN card must be required.
5. Quotation received after due date will not be enter tain.
6. Combine harvester holder must provide a certificate for not black listed by the University

*S.K. Singh*  
21/04/26  
(S.K. Singh)

### Copy to :-

1. All notice board.
2. All member of the committee.
3. Comptroller for information pleases.
4. Officer in charge (IT)with the request to upload the notice on University website.
5. P.A. to Hon'ble Vice-Chancellor for kind information please.

डा. एस0 के0 सिंह  
प्रभारी अधिकारी (खण्ड 'ब')



पत्रांक:- सवप/2026/प्र0 अधिकारी/1455  
दिनांक:- 18/04/2026

### कुटेशन आमंत्रण सूचना

अवगत कराना है कि बीज उत्पादन केन्द्र के चिरौडी फार्म खण्ड 'अ' एवं 'ब' पर 58.0 हे० क्षेत्रफल में रबी 2026-27 में गेहूं की विभिन्न प्रजातियों की बीज उत्पादन हेतु बुवाई की गई थी। कम्बाईन से कटाई करने के उपरान्त गेहूं की विभिन्न प्रजातियों के बीज की बोरे में भराई, सिलाई, लोडिंग एवं अनलोडिंग तथा चटटे लगाने के कार्य को ठेके के आधार पर करवाने हेतु कुटेशन आमन्त्रित किये जाते हैं।

ठेकेदारों से अनुरोध है कि कुटेशन दिनांक 21/04/2026 को 11.00 बजे पूर्वाह्न तक जी० एम० फार्म कार्यालय में स्वयं आकर देने का कष्ट करें।

*S. S. Singh*  
18/04/2026

(एस० के० सिंह)  
प्रभारी अधिकारी, खण्ड 'ब'

#### प्रतिलिपि:-

1. नोटिस बोर्ड
2. समिति सदस्य
3. नियंत्रक वित्त
4. आई. टी. सेल. बेवसाइड पर सूचना अपलोड करने हेतु



डॉ मनीष कुमार शुक्ला  
प्राध्यापक एवं विभागाध्यक्ष  
Dr. Manish K. Shukla  
Professor & Head

मादा पशु रोग एवं प्रसूति विज्ञान विभाग  
पशु चिकित्सा एवं पशु विज्ञान महाविद्यालय  
सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिक विश्वविद्यालय  
मोदीपुरम, मेरठ - 250 110  
**Department of Veterinary Gynaecology & Obstetrics**  
**College of Veterinary and Animal Science**  
**Sardar Vallabhbhai Patel University of Agriculture & Technology, Modipuram**  
**Meerut – 250110, Uttar Pradesh (India)**

No. SVP/COVAS/VGO/2026/ 4004

Dated- 17-04-2026

**NOTICE**

Sealed quotations are invited for catering and supply of following food items to the trainees of 'Multipurpose Artificial Insemination Technician in Rural India' (MAITRI) training programme being organized in the department of Veterinary Gynaecology & Obstetrics, College of Veterinary and Animal Sciences, SVPUAT, Meerut during 23-04-2026 to 02-05-2026:

Sr. No.	Particulars	Menu/ Items	Approx. Qty
1	Breakfast	Aloo Paratha+Veg, tea / Aloo Paratha+Curd, tea / Poori sabji, tea	450
2	Lunch	Rice, Chapati, Seasonal Veg, dal, curd/ raita, pickle, salad	450
3	Dinner	Rice, Chapati, Seasonal Veg, dal, curd/ raita, pickle, salad, one sweet	250
4	Dinner special.	Rice, Chapati, Seasonal Veg, Paneer veg, dal, curd/ raita, pickle, salad, one sweet	200
5	Tea		900
6	Hi-tea	Sweet-1, Cookies, Samosa/ pakoda, Chips, Namkeen, tea	150

The quotations should reach the office of Professor & Head, department of Veterinary Gynaecology & Obstetrics, College of Veterinary & Animal Sciences, Sardar Vallabhbhai Patel University of Agriculture & Technology, Modipuram, Meerut on or before 21-04-2026 (5:00 PM).

The terms and conditions of the purchase will be as under:

1. The GST and other charges over and above the rates should be mentioned clearly.
2. The envelope containing quotations should be sealed and superscribed with "quotation for Catering/ Food itmes".
3. Payment will be made by e-mode only after the completion of work, account details should be clearly mentioned in the bill.
4. Copy of PAN/ GST registration certificate should be enclosed with the quotation.

Copy to:

1. All the notice boards
2. OIC (IT) for upload in the university website
3. All committee members
4. Comptroller, SVPUAT, Meerut for information
5. PS to Hon'ble Vice-Chancellor for kind information please

(M. K. Shukla)  
17/04/2026  
Professor & Head  
Veterinary Gynaecology & Obstetrics



**College of Post Harvest Technology & Food Processing**  
**Sardar Vallabhbhai Patel University Agriculture &**  
**Technology Meerut-250110 (UP) India**



**Dr. Genitha Immanual**  
**Dean (CoPHT&FP)**

**Email: dean.phtfp@svpuat.edu.in**

Letter No. SVP/PHT/2409...../2025  
Date: 15/04/26.....

To,

The OIC IT Cell,  
SVP UAT, Meerut

**Subject:** Request for Inviting Letters of Quotation for Purchase of the electronic items for Seed Money Grant on University website.

Dear Sir,

In reference to the proposal submitted for purchase of equipment under seed money grant, I kindly request the IT Cell to upload the notices to initiate the process of inviting Letters of Quotation (LoQ) for the procurement of the electronic items required for the seed money project entitled "Synergistic effect of UV and visible LEDs for surface decontamination of fresh produce".

Thanking you

Yours sincerely,

**Dean, CoPHT&FP**  
**SVP UAT, Meerut**

**College of Post Harvest Technology & Food Processing**  
**Sardar Vallabhbhai Patel University Agriculture &**  
**Technology Meerut-250110 (UP) India**

**Dr. Alka Mishra**  
**Assistant Professor (Food Plant Operations)**



**Email: 29alkamishra@gmail.com**

Letter No. SVP/PHT/...../2025

Date: 15/04/26.....

**Notice**

Sealed quotations are invited from reputed firms/suppliers for the supply of the electronic items listed below, intended for the making of LED based surface decontamination setup under seed money project. The quotations must reach the College of Post Harvest Technology and Food Processing, Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut – 250110 by 5:00 PM on or before 30/04/2026 by registered post.

S. No.	Items	Specifications	Quantity	Cost with GST (INR)
1	LED Drivers	Constant current LED driver modules rated at 20W, compatible with 3.7V and 5V LED arrays, designed for universal AC input voltage range (110–220V AC), with each unit providing regulated output for stable LED operation.	4	
2	Aluminium Heat Sinks	Extruded aluminum heat sink with dimensions of 60 mm (width) × 300 mm (length) × 10 mm (thickness), engineered for efficient passive thermal dissipation in high-power LED and electronic applications.	4	
3	Cooling Fans	12V DC brushless cooling fan with a current rating of 100 mA, available in form factors ranging from 80 mm to 120 mm, optimized for continuous airflow and thermal management in electronic and LED systems.	4	
4	Temperature Sensor	Rated Voltage (V): 3 to 5.5; Measuring Temperature (°C) -55 ~ +125 Â°C; Probe Diameter 6mm; Probe Length (mm): 50mm; Resolution: 9 ~ 12 bit; Query time 750 msec; Cable Length (m): 1	2	
5	Customise Enclosure Box	Measuring 300 mm × 200 mm × 200 mm, engineered for housing electronic assemblies or optical systems requiring access and moderate environmental protection	1	
6	Manual controlled Presettable Timer Module	Manually operated, presettable timer module featuring relay-based load control and integrated audible alert system via piezoelectric buzzer-ideal for timed automation and alert applications	1	
7	Solid-state Thermoelectric Peltier Refrigeration Cooling System	Operating Voltage (VDC): 12; Operating Current (A): 6; Dimensions in mm (LxWxH): 220 x 140 x 40	4	

8	12V 30amp Power Supply	360watt SMPS; Input Voltage Range: 180 ~ 264VAC; DC Output Voltage (V): 12; Rated Current (A):20; Rated Power (W): 360	2	
9	Master Control Circuit	Features Display of Temperature sensor inside and outside the chamber; Preset for maintaining the inside temp at desired level; Operating the timer as desired; Switching of LED's in 2 patterns	1	

### Term and Conditions:

- The envelopes should be sealed and superscribed with "Quotations for supply of electronic items for LED based surface decontamination system"
- The rate should be quoted including all taxes and/or all other charges
- The items have to be supplied to College of Post Harvest Technology and Food Processing, Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut-250110 without any additional charges
- Payment will be processed only after the supply of items, installation and demonstration.
- The details of the Bank Account detail, PAN Number, GST number of the firm must be provided along with the specifications.
- Quotations received after the due date will not be considered.
- The University reserves the right to accept or reject any or all quotations without assigning any reasons thereof.

  
 15/04/26  
 (Dr. Alka Mishra)

### Copy To:

1. Notice Board
2. Finance comptroller for information please
3. Office Incharge, IT cell with request to upload on University website
4. Constituted committee members
5. Dean (CoPHT) for information please



**Instructional Livestock Farm Complex- II**  
**Sardar Vallabhbhai Patel University of Agriculture and Technology**

SVP/COVAS/LFC/2026/06


Date: 13/04/2026

**NOTICE**

The quotations are invited for preparation of wheat straw (by reaper machine) at chirodi farm a and b Sardar VallabhBhai Patel Univertsity of Agriculture & Technology, Modipuram, Meerut. Therefore sealed quotations are invited for the same so as to reach the office of Instructional Livestock Farm Complex- II, Sardar VallbhBhai Patel University of Agriculture & technology, Modipuram, Meerut on or before 20/04/2026 (5:00 PM) either by hand or post.

The terms and conditions of the purchase/ work will be as under:

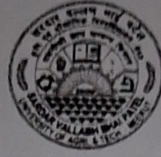
1. The GST and other charges over and above the rates should be mentioned clearly.
2. The envelope containing quotations should be sealed and superscribed with "quotation for wheat straw preparation".
3. Copy of PAN/ GST registration certificate should be enclosed with the quotation.

  
13/04/26  
HOD, LFC  
SVPUAT, Meerut

Copy to:

1. All the notice boards
2. OIC (IT) to upload at the university website
3. All committee members
4. Comptroller, SVPUAT for information
5. PA to Hon'ble Vice-Chancellor for kind information

**College of Post Harvest Technology & Food Processing**  
**Sardar Vallabhbhai Patel University Agriculture &**  
**Technology Meerut-250110 (UP) India**



**Dr. Alka Mishra**  
**Assistant Professor (Food Plant Operations)**

**Email: 29alkamishra@gmail.com**

Letter No. SVP/PHT/...../2025

Date: 21/04/2025

**Notice**

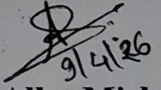
Sealed quotations are invited from reputed firms/suppliers for the supply of the LEDs listed below, intended for the making of LED based surface decontamination setup under seed money project. The quotations must reach the College of Post Harvest Technology and Food Processing, Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut – 250110 by 5:00 PM on or before 21/04/2026 by registered post.

S. No.	Items	Specifications	Quantity	Cost with GST (INR)
1	254-265 nm UV LEDs	High-power 4-watt ultraviolet LED module emitting within the 254–265 nm germicidal spectrum, mounted on a 27 mm diameter aluminum-core printed circuit board (MCPCB) for efficient thermal management	4	
2	405-415 nm Visible LEDs	High-intensity 5-watt ultraviolet LED array operating within the 405–415 nm near-UV spectrum, encapsulated in a 5050 SMD package and thermally integrated onto a 27 mm aluminum-core PCB for enhanced heat dissipation and structural stability.	4	

**Term and Conditions:**

- The envelopes should be sealed and superscribed with “Quotations for supply of LEDs for LED based surface decontamination system”
- The rate should be quoted including all taxes and/or all other charges
- The items have to be supplied to College of Post Harvest Technology and Food Processing, Sardar Vallabhbhai Patel University of Agriculture and Technology, Meerut-250110 without any additional charges
- Payment will be processed only after the supply of items, installation and demonstration.
- The details of the Bank Account, PAN Number, GST number of the firm must be provided alongwith the specifications.
- Quotations received after the due date will not be considered.

- The University reserves the right to accept or reject any or all quotations without assigning any reasons thereof.

  
9/4/26  
(Dr. Alka Mishra)

**Copy To:**

1. Notice Board
2. Finance comptroller for information please
3. Office Incharge, IT cell with request to upload on University website
4. Constituted committee members Dr. Geetha (Dean), Dr. Harish Babu, Shanna, R. K. Sen
5. Dean (CoPHT) for information please