

COLLEGE OF VETERINARY AND ANIMAL SCIENCE, BIKANER

No. VCB/Acctts/Pur/2026-27/34-39

Dated-30/4/2026

OFFICE ORDER

On the basis of the Open Competitive Bid No. 21/2025-26 for Supply of Smart Class तैयार करने हेतु Items (Digital Podium, i7 FHD Codec, Interactive Smart Display and Teacher Tracking Camera) invited vide No. VCB/Acctts/Pur/2025-26/1594 dated 19-03-2026, the lowest rate quoted by M/s Ensonic Computech Pvt. Ltd. , 89 Shakti Nagar, trivani churaha, Gopal pura Bypass, Jaipur is hereby approved as per recommendation of the committee as under as per terms and conditions laid down with the tender:-

क.स.	विवरण	अनुमानित तादात	दर																																		
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Microphone System	Dual 3-pin XLR gooseneck microphone inputs with 48V phantom power; condenser type, cardioid polar pattern (2x microphones supplied)
Audio Interfaces	AUX input/output and balanced XLR output for connection to external audio systems
Control Interfaces	RS-232 port for control system integration and relay outputs for external device control
Network Connectivity	RJ-45 LAN port for network and internet connectivity
Speakers	50 W Speaker (1" Titanium Dome Tweeter, 5.25" Polypropylene Woofer, 90 Hz–20 kHz Frequency Response) or higher
Digital Signal Processor	The DSP should have a 100% Full Duplex Echo Canceling – no attenuation during full-duplex.
	The system should be Automatic echo cancellation (AEC).
	The system should be Automatic Gain Control (AGC).
	The system should be Dynamic Noise reduction.
	The should have frequency response between 20 Hz – 20 KHz
	The DSP should have USB port for integrating with Unified Software solutions like Skype, Lync, etc.
	DSP Should have dual capability of Local Sound Reinforcement and Far end Audio to be sent for Video conferencing at the same time without any Noise and Echo. Whatever teacher or student speaks through Collar or hand-held microphone and Gooseneck microphone all should be Going to Far end Location over Video Conference and also should come out of Speakers for local Sound Reinforcement so that everyone present in class can also hear clearly.
	The DSP should have inbuilt Amplifier. It should come as one single unit as DSP-cum-Amplifier, from day 1. It should have inbuilt Receiver for Wireless Microphones from day 1.
Wireless Microphone Features	2 no. of wireless Microphones should be supplied along with DSP from day one or more.
	The Microphone should have Frequency band of UHF 610MHz - 680MHz or better.
	The system should be Microphone Frequency Response- 80Hz~18KHz or better
	The system should have the facility to control the gain of microphone.
	The system should have LED indicator for status.
	Operating Range upto 100 Feet
Amplifier Features	The system having inbuilt digital amplifier.
	The Amplifier should consist of a 200 Watts (100 Watts x 2) at 8 Ohms or more
	4 no. of 50W wall mount Speakers should be supplied along with DSP from day one or more.
	The Amplifier should have S/N Ratio of >80dB.
I/O Ports	The Amplifier should be inbuilt with DSP from day 1. Amplifier & DSP should come as single unit.
	Built-In 1 x Handheld, 1 x headband Microphone
	Unbalanced MIC input (1x 6.5mm phono jack) with gain control
	Line input - 1 x 2RCA
	Line Output - 1 x 2RCA
Form Factor	USB voice interface X 1 or more
Certification	The system should be standard 19 inches Rack Mountable or better.
Local Content	Proposed product must have CE, RoHS, FCC certification. Copy to be attached as proof.
Power & Electrical	The offered product shall have a minimum local content of 50% or more, in compliance with Government guidelines.
Safety & Compliance	AC 100–250V input, 3-pin universal socket for laptop charging, in-built 16A MCB with grounding
Rack Space	Proper ventilation, electrical protection, chassis grounding, and safe cable management
	Minimum 12U internal rack space for AV equipment integration

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	GPU	Quad-Core MaliG52 or better		
	RAM + ROM	8GB RAM + 128GB Storage or better		
	Operating System	Android 14.0		
	Wi-Fi	802.11 a/b/g/n/ac (2.4GHz/5GHz)		
	Bluetooth	5.0 or latest		
	Speakers	2 x 20 W or better		
	Interfaces	5x USB 3.0/USB 2.0, 1x Type-C, 1x TF Card Slot, 3x HDMI IN (1 ARC), 1x Touch USB, 1x RS232, 1x Line Out, 1x Coax, 1x RJ45 IN, 1x 3.5mm Jack, 1x VGA IN, 1x VGA Audio IN		
	Whiteboard Features	Multi-touch interactive whiteboard (upto 20 points), handwriting-to-text, AI shape recognition, math/science tools, sticky notes, text editing, real-time collaboration, export to PDF, YouTube & Google integration, browser panel, 3D model viewer, screen capture		
	Built in VC Software	The solution should support up to 100 participants in an online session, allow transmission of up to 4 camera feeds simultaneously, and provide 4K video, chat, data collaboration, and whiteboard features. It should also support local recording of sessions, have valid Web Security / Vulnerability & Penetration Testing Certificates, and the Interactive Display with VC software must be from the same OEM		
	Additional Features	The system should include a scheduling option with VC link sharing, support multiple cameras (minimum 4) with voice-activated switching layout, and offer advanced bandwidth optimization. It must support webinars with Q&A via chat along with YouTube live integration, and provide a VC client for smartphones & iPads with secure video/data encryption.		
	Accessories	Power Cord x1, Stylus Pen x2, Wall Mount Kit x1, Remote Control x1, User Manual x1		
	Certifications	BIS/CE/FCC & RoHS		
III.	Teacher tracking camera		01	Rs. 145000/- each Make-EKIN Model-EKIN 1150UP
	Parameter	Specifications		
	Advanced Tracking Accuracy	Advanced tracking algorithm should Even track the target if the target is stationary for a long time, it can always lock the tracking target without being disturbed by other moving targets or the contents of the projector. It should also self-adapt teacher height always keeping the proper height of the teacher's heads in the video.It should have advanced image processing and analysis algorithms to Easily switch between lecturer tracking image / panoramic image, student positing image / panoramic image which is required for lecturer capture and remote interactive teaching.It should also supports RTMP protocol for easy webcasting. The tracking range can cover all rooms, no longer limited to the podium and automatically scales according to the distance of the target that always maintaining the appropriate size.		
	Main Camera			

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Image Sensor	The camera should have a 1/2.8" Exmor camera sensor or better		
Effective Pixels	The camera should be 2.14 megapixel or better		
Signal To Noise ratio	The camera should have a s/n >= 50dB or better		
Minimum Illumination	The camera should have a minimum illumination of .5 Lux.		
Field of View	The camera should have a 59.5 or more degrees Wide field of view and 2.9 or more degrees tele field of view.		
Zoom	The camera should have an optical Zoom of 20X or more and digital zoom of 12X or more		
Pan/Tilt Range	The camera should have a PAN range of -170° to +170° or more and Tilt range of -30° to +30° or more.		
Presets	The camera should have at least 65 presets		
Video Output	The camera should have Video Output through USB 3.0 for Unified devices, Digital DVI-D Port and 3G-SDI port.		
Control	The Camera should have RS-232 control port		
Resolutions Support	The camera should support resolutions of 1080p/60, 1080p/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 or better.		
Panoramic Camera			
Image Sensor	The camera should be a 1/2.8" CMOS sensor or better		
Effective Pixels	The camera should be 2.14 megapixel or better		
Filed of View	Diagonal FoV is 100° or better		
Full Camera View	Horizontal 86 degree vertical 52 degree		
White Balance	It should have auto white balance		
Exposure	It should support auto exposure.		
Accessories	The system should come up with all the accessories, like control cables, power cables, tracking software, hardware, setup, etc.		
RJ-45 Port	It should support 128 Kbps-8192Kbps or better.		
Protocols	Its should support TCP, HTTP, RTSP, RTMP, ONVIF, UDP or more.		
Video Compression	It should support H.265/.264/MJPEG or better compression.		
Certifications	BIS/CE/FCC and RoHS		
Overall Total			Rs. 728500/-

Terms and conditions:-

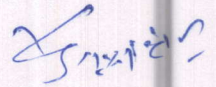
1. GST 18% extra.
2. F.O.R:- Central Store, CVAS, Bikaner.
3. Validity:- Three Month
4. Warranty -as per Tender conditions
5. Judicial area: Bikaner.
6. Delivery:- All the rates are F.O.R. Destination (Free Delivery at central Store, CVAS, Bikaner and inclusive of packing & forwarding, freight, insurance, loading and unloading, Installation charges). The above items should be supplied within 5 days from the date of supply order. Liquidated damages shall be recovered at the prescribed rates, if the firm fails to supply within the supply

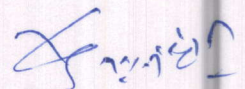
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- period, provided that the ordering authority on the request to the firm may be extend the supply period before its expiry after being satisfied with the reason given by the firm for inordinate delay in supplies. However, the extension of supply period may be with or without liquidated damages. In case of extension in the delivery period with liquidated damages recovery shall be made on the basis of the following percentage of value of stores which the firm has fail to supply:-
- Delay upto one fourth period of the prescribed delivery period:- 2.5%
 - Delay exceeding one fourth but not exceeding half of the prescribed delivery period:- 5.0%
 - Delay exceeding Half but not exceeding three fourth of the prescribed delivery period:- 7.5%
 - Delay exceeding three fourth of the prescribed delivery period:- 10.0%
- Other conditions of the tender shall remain the same as given under term and condition of the tender.
 - Supply shall be accepted strictly according to the specification like make/Model etc. as mentioned in the bid/order.
 - Final decision will remain with Dean's power to decrease/ increase of the quantity of approved items.
 - The firms will execute an agreement (format enclosed) on Rs. 500/- Non-Judicial Stamp with the Dean, CVAS , Bikaner for and on behalf of Rajasthan University of Veterinary and Animal Sciences, Bikaner.
 - The Bid Security Rs. 19800/- already deposited by you will be converted into bid performance security . Further you will have to deposit Rs. 16625/- through specified modes as mention in RTPP Rules 2013 as 5% as bid performance security of the entire supply of payment of bill amounting of Rs. 728500/- which will be kept pending till the warranty period. It is advised to complete the necessary formalities within 7 days from the date of this order.
 - Besides the above terms and conditions, the general terms and conditions of RAJUVAS as well as RTPP Act, 2012 and RTPP Rule 2013 will also be applicable.

Copy to:-

- The Comptroller, RAJUVAS, Bikaner
- Treasury officer, RAJUVAS, Bikaner.
- Nodal Officer, SPPP/ NISAGNET, RAJUVAS, Bikaner.
- O/I Central Store CVAS, Bikaner
- M/s Ensonic Computech Pvt. Ltd., 89 Shakti Nagar, trivani churaha, Gopalpura Bypass, Jaipur.
- AAO/Bill Clerk/Cheque Writer/Store keeper ,CVAS, Bikaner.


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