

COLLEGE OF VETERINARY AND ANIMAL SCIENCES, MAFSU, AKOLA

No. COVAS AKOLA/VCC/Equipment/256/26,

Dated: 05/02 /2026

Quotation Calling Notice

Sub: Quotations are called for purchase of **Hobbles, Stretcher for dogs and cats, Ultrasonic stimulator and B.P. Monitor at VCC ,COVAS, Akola**

The College of Veterinary and Animal Sciences, Akola proposed to purchase **Hobbles, Stretcher for dogs and cats, Ultrasonic stimulator, and B.P. Monitor with specifications as detailed in below table**. You are requested to quote your rate in sealed envelope to the undersigned. The quotations after due date will not be accepted.

Sr. No.	Description of Goods	Qty	Rate (Rs.) With GST	Amount (Rs.)
1	Hobbles	02		
	Material: Heavy-duty genuine leather Hardware: Rust-resistant metal rings and rivets. Design :: Double adjustable loops for secure leg restraint Use: Restrain horse,s cattle during milking, treatment, or examination. Features: Durable stitching, comfortable fit, easy to apply and remove Suitable for: Cows, buffaloes, and other large livestock			
2	Stretchers for Dogs and Cats	2		
	Frame Construction: CRC (Cold Rolled Close Annealed) mild steel tubes for high durability Top Surface: Removable stretcher top with chrome-plated handle for easy hanling. Material Grade: Mild Steel (MS), pre-treated for enhanced rust resistance. Mobility: Mounted on 15 cm (6") diameter castor wheels for smooth movement. Finish & Coating: Pre-treated and epoxy powder-coated for corrosion protection			
3	Ultrasonic Stimulator Type: Ultrasonic therapy unit for veterinary use Frequency: 1 MHz (suitable for deep tissue therapy) Display: Digital timer and intensity display Controls: Adjustable intensity and treatment time knobs Applicators: Handheld ultrasonic probes (therapy wands) Accessories Included: Ultrasound gel, electrode pads, straps, connecting cables, carrying case Application: Pain relief, muscle stimulation, soft tissue healing in animals Construction: Durable ABS body, easy-to-clean surface Power Supply: AC operated	1		
4	B P Apparatus	2		

High definition large 2.8 inches LCD display Displays blood pressure and pulse rate In-built data storage for up to 100 unique sessions. Measurement method Oscillametry Measurement position :Leg Measurement Range : Pressure 0-290 mmhg (0-36.0kpa),Pulse Rate 40-24 Measurement accuracy: 0-290 mmhg (0-36.0Pa),Pulse Rate : 40-240 bpm Measurement accuracy : Blood Pressure:±3mmHg, Pulse Rate : 3bpm or 3% whichever is greater			
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Last Date for Submission of quotations is **11/02/2026 upto 17.30 hrs in the** Office of Associate Dean, COVAS, Akola.

Terms and Conditions:

- 1) The sealed quotation must reach to the office of Associate Dean, College of Veterinary & Animal Sciences, Murtizapur Road, Akola -444104 on or before 11/02/2026 (5.30 pm).
- 2) The rates quoted by the firms should be inclusive of all taxes/GST.
- 3) The rates should be valid upto six months. The quotation should be in the name of the Associate Dean, College of Veterinary & Animal Sciences, Akola mentioning Quotation for supply of **Hobbles, Stretcher for dogs and cats, Ultrasonic stimulator and B.P. Moniter** at Department of Veterinary Clinical Complex, COVAS, Akola on the envelope.
- 4) Please mention the reference No. of the quotation letter /notice of this office on the quotation
- 5) The supplier shall provide undertaking that firm has no relations with purchasing agency and had submitted only one quotation for specific purpose.
- 6) The supplier shall provide the GST certificate / PAN.
- 7) The Associate Dean, College of Veterinary & Animal Sciences, Akola reserves the right to accept or reject the quotation in full or in part and also reserves the right to accept or reject any or all the quotations without assigning any reason thereof.



**Associate Dean,
College of Veterinary & Animal
Sciences, Akola.**