

Quotations invited for the purchase of following equipment's,

S.No	Equipment	Quantity	Specifications
01	Laminar Air flow (preferably Horizontal)	01	Size: 3'x2'x2'; Working bench: SS304/316; Outer body: MS (polished/powder coated); Internal illumination: 01 Fluorescent light (2800 lumens) 01 UV germicidal tube); Pre-filter (3 micron) included; Filtration: HEPA filter (0.3 µm); Air flow: 0.45m/sec (90±20 FPM); Noise level: <60dB; Power supply: 220V AC; Gasport; Side panels: Polycarbonate glass with fitting; Front sash: Manual-Polycarbonate glass; Control panel display- with control of Blower, light and pressure/ Magnehelic pressure display; Extra power output: 15 Amp & 5 Amp sockets
02	Incubator	01	Capacity: 105 L; Size: 455x455x605 mm; Temperature range: 5 to 60 °C; Temperature Uniformity: ±1°C; Temperature accuracy: ± 0.5 °C; Voltage: 200V AC; Door: Glass view; Outer body: MS (powder coating); Microprocessor based with Digital display; Thermostatically controlled, cooling type
03	Sachet Making, filling, and sealing machine	01	Applicable product: Herbal/Plant based granular product; Packing material: Melt blown non-woven fabric; Dosing system: Volumetric (Cup filler-SS/separable & autoclavable); Packing type: 4 side sealing (pillow type); Packing weight: 0.5 g-200 g; Production capacity: 100-150 sachets/ hour; Filling accuracy: ± 1%; Power requirement: Max. 2 KW/ 230 V single phase.
04	Autoclave	01	Chamber Volume: 200 L; Mount type: Vertical; Heating mode: Electric; Semi-automatic: Cut off at 121 °C, 15 psi, Maximum pressure: 20 psi; Material grade- SS304/Gun metal lid. Additional components: pressure gauge; spring loaded safety valve; water level indicator, silicon rubber gasket and pressure release valve; Power supply: 220/230V, 50 Hz supply
05	Tray dryer	01	SS Tray drier-double door; Number of Trays: 08; Contact material: SS304; Tray size: 430 x 840 x 650; Heating media: Electric; Surface finish: coated; Temperature range: 40 -250 °C; Material: Standard double wall fabrication; Power: 220 V/AC Hz 50/ single phase, other features: PID, digital temperature controller and timer.
06	BOD Incubator	01	Cooling incubator; Temperature range: 5-60 °C; Temperature accuracy: ± 0.5°C; Temperature uniformity: ± 1°C, Sensor: Platinum based RT detector; temperature- PID based temperature controller, LED display of PV/SV; double walled with PUF; Inner construction: SS304; Exterior construction: Powder coated GI sheet; Exterior door: solid door with lock and key; Inner door: glass/ Polycarbonate glass door

Last date for the receipt of quotation: 15th January 2026 by post at the correspondence address given below:

Correspondence: Founder, Agpharm Bioinnovations LLP, H. No. C-106, R&D Area (previously TCIRD), Thapar Institute of Engineering and Technology Campus, Bhadson Road, Patiala, Punjab 147004 India

Eligibility Criteria: Interested vendors/suppliers who wish to participate in this procurement process should fulfill the following eligibility criterion;

- Registered business entity in India.;
- Valid Goods and Services Tax (GST) registration.
- Prior experience in supplying similar goods.