

FINANCIAL BID
Amended Schedule of Quantity

**Tender for Supply, Installation, Testing and Commissioning of Laundry equipments for
Hospital at AIIMS, Jodhpur**

Part – A

Sl. No	Details of items	Unit	Qty.	Rate in Rs. (per unit) (exclusive Taxes)	GST / Tax	Rate in Rs. (per unit) (inclusive Taxes)	Total Cost in Rs. (in figure)	Total Cost (in words)
A	B	C	D	E	F	G=ExF	H=GxD	I=H
1.	SLUICING CUM WASHER EXTRACTOR - Electrically Heated with power consumption combining water heaters, main drive motor, Front-loading. Heavy duty Material of construction - the outer body and inner and outer Basket completely in Stainless Steel 304; High Spin 600RPM or more with Auto reverse & forward rotation; PLC based front display complete with water level indicator, temperature, function & timer in digital format. Approx. 25-30kG capacity. Additional features to be read as-Self-lubricating machine, Microprocessor based, can take the solvent/chemical as and when required automatically, Self-aligned machine; Approx. 300 ltr. Water consumption per cycle \pm 10%.	Each	01					
2.	WASHER – EXTRACTOR - Electrically Heated with Power consumption combining water heaters, main drive motor for 60 kg approx. 30-40kW/hr.; 30 kg approx. 18-20kW/hr., Front loading, Heavy duty material for fabrication - the outer body and inner and outer Basket completely in Stainless Steel 304; High Spin, Hard Mount or self-suspended / self-align. Variable, frequency drive, High Spin with Auto reverse & forward rotation with 600RPM or more, PLC based front display complete with water							

	level indicator, temperature, function & timer in digital format, can take the solvent/ chemical as and when required automatically; Self / manual aligned machine. Approx. 500-600 ltr (60 kg), 280-300 ltr (30 kg) water consumption in per cycle $\pm 10\%$. Capacity required -							
a.	60 Kgs	Each	02					
b.	30 Kgs	Each	02					
3.	DRYING TUMBLER/ MACHINE- Electrically heated with power consumption combining water heaters, main drive, Max drying heater, Main motors & Blower Motor should not exceed 80kW/hr. Heavy duty material for fabrication-outer body and inner & outer basket completely in Stainless Steel-304, Front - Loading, Microprocessor based, self-cooling, Auto-timed, Auto- reversible, Auto-Digital timer & temperature control display, Dual Motor drive, PLC based Front display complete with water level indicator, temperature, function & timer in digital format. Capacity required: 60 Kg	Each	03					
4.	FLAT WORK IRONER- Should have automatic clamp feeder with folding and stacking option, Roller size: Min. 450mm \varnothing x min. 3000mm length, should be a roller type with single roller, One station auto-feeding with electro-mechanical clamps for efficient quality feeding,. Should be microprocessor controlled, standard auto-ironing speed control system with stand-by and sleeping modes for optimum energy saving, versatile stacker for delivery of linen stack, rapid ironing of linen like bed-sheets, pillow cover/flat sheet etc. Folder should be a single length, which should be capable of folding 2primary & 3 secondary of linen. Folder width should match with size of ironer, having self-diagnostic system with safety parameters. Electronic	Each	02					

	control panel with auto-speed regulation, finger guard protection with start / stop emergency, belts – should be Nomex belts, ironing speed 8-10 meter or more per minute.							
5.	LAUNDRY SCRUB STATION - With 02-SS sinks, SS construction, for wash and rinse using hot and cold water, having SS scrubbing board between sinks with underneath shelf.	Each	01					
6.	VACUUM FINISHING TABLE WITH IRON - SS sheet; Silicon made heat resistant perforated flat top pads with high porosity; Main body made up of Stainless Steel/ Galvanized plates; Suction through Centrifugal blower thermostatically controlled; Stainless-steel heater, thermostatically controlled iron with Teflon shoe complete with moisture trap; Assumed electrical consumption 2-3 kW per hour may be operated through centralized boiler.	Each	02					
7.	BOILER/STEAM GENERATOR Boiler should be electrically operated; Having T - Type Tank for almost 100% dry steam; Suitable to with stand at high pressure; With error detection, auto cut-off , Microprocessor / PLC based with high temperature cut-off. Automatic safety feature in case of pressure exceeding the set pressure to cut off the steam generation min 5-7 safety requirement. One touch operational panel; Capacity approx. 30 kW, 40-50kg	Each	02					
8.	DRY CLEANING MACHINE - Heavy duty material for fabrication - the outer body and inner and outer Basket completely in Stainless Steel 304; Distillation unit , chiller & boiler should be inbuilt and pneumatically controlled with activated carbon absorption and automatic solvent transfer system with 3 tanks Capacity atleast 10-12kg; 99% of Chemical recovery	Each	02					

	rate; Microprocessor based with different setting of the programs							
9.	WASH ROOM TROLLEY - The washroom trolley shall be fabricated out of Stainless Steel tubes and flats in all welded construction ground smooth & finished, supported on swiveling wheels. Capacity -50kg	Each	06					
10.	SHELF TROLLEY (for Finished linen) The linen trolley shall be of SS, with SS tubes, bars, and foldable front, fitted with at least 4 Nos. SS shelves (with 2-shelves removable), base frame shall be supported on swiveling wheels. Capacity 70 Kg	Each	06					
11.	MOBILE TABLE - Folding table designed for carrying rolling and folding of linen in the laundry with MS frame and 01 bottom shelf for storage, Complete with heavy-duty ball bearing for swiveling wheels, of polished Stainless steel. Table top size 1200mm x 750mm	Each	02					
12.	SHELF FOR FINISHED GOODS With 4 shelves; Made of Mild Steel, Finished with Stoving paints Size- 1200mmx460mmx180mm	Each	06					
13.	ELECTRIC DISTRIBUTION PANEL Complete in all respect along with all required switchgears, wiring, controller etc. suitable for electrical load carried by laundry machines offered for distribution of power supply to various load points in the Laundry Room from single point power supply.	L.S.	01					

Total Amount in figure (Inclusive of all taxes and other charges) Total (A)

Total Amount in words (Inclusive of all taxes and other charges) (A)

Part – B - Comprehensive Annual Maintenance Contract -

Sl. No.	Name of equipment	Qty. Rqd.	Unit cost (exclusive Taxes)	Total amount (In figure)	Total amount (In Words)
1	Comprehensive annual maintenance charges for 1st Year after warranty. Comprehensive maintenance includes all required manpower (labour & supervisor), spares (consumables also), necessary repair, replacement etc. for 24hrs.x365days. All manpower engaged will be duly qualified / experienced to the satisfaction of E.I.C.	1 each			

2	Annual maintenance charges for 2nd Year after warranty. Comprehensive maintenance includes all required manpower (labour & supervisor), spares (consumables also), necessary repair, replacement etc. for 24hrs.x365days. All manpower engaged will be duly qualified / experienced to the satisfaction of E.I.C.	1 each			
3	Annual maintenance charges for 3rd Year after warranty. Comprehensive maintenance includes all required manpower (labour & supervisor), spares (consumables also), necessary repair, replacement etc. for 24hrs.x365days. All manpower engaged will be duly qualified / experienced to the satisfaction of E.I.C.	1 each			
4	Annual maintenance charges for 4th Year after warranty. Comprehensive maintenance includes all required manpower (labour & supervisor), spares (consumables also), necessary repair, replacement etc. for 24hrs.x365days. All manpower engaged will be duly qualified / experienced to the satisfaction of E.I.C.	1 each			
Total Amount in figure (Inclusive of all taxes and other charges) for Comprehensive AMC Total 'B'					
Grand Total Amount in words (Inclusive of all taxes and other charges) (B)					
Grand Total Amount in figure (Inclusive of all taxes and other charges) (A+B)					
Grand Total Amount in words (Inclusive of all taxes and other charges) (A+B)					

Note:

1. L1 will be decided on composite basis i.e. Grand Total (A+B).
2. I/We have gone through the terms & conditions as stipulated in the tender and confirm to accept and abide the same.
3. No other charges would be payable by the Institute.
4. Quantity mentioned above is tentative, it may increase or decrease as per site requirement.
5. Contractor has to bring samples as per above preferred brands only and Engineer-in-Charge shall approve one sample out of the samples brought by the contractor. The contractor has to use material of that approved sample only. No claim in this regard shall be entertained.
6. In case of non-availability of material of approved make, prior approval from Engineer-in-charge shall be obtained for other make.

Date:
Place:

Name :
Business Address:
Signature of Bidder:
Seal of the Bidder: