



RAYALASEEMA UNIVERSITY

(A State University Established by the Govt. of AP)

KURNOOL (A. P.) 518 007

No.: RU/Life Science Building/Lift/tender/2017-18/05

Date: 12-07-2017

Quotations are invited from reputed firms for supply and installation of **“PROVIDING OF 16 PERSONS MACHINE ROOM LESS GEARLESS PASSENGER LIFT FOR LIFE SCIENCES BUILDING AT RAYALASEEMA UNIVERSITY, KURNOOL”** with details as per the following specifications. Therefore, authorized suppliers are requested to send their lowest offer quotations as per terms & conditions mentioned below. The sealed quotations are to be sent the address given on or before **26th July 2017 by 3.00pm.**

Name of Works: “PROVIDING OF 16 PERSONS MACHINE ROOM LESS GEARLESS PASSENGER LIFT FOR LIFE SCIENCES BUILDING AT RAYALASEEMA UNIVERSITY, KURNOOL” with details as per the following specifications.

Estimated Cost: Rs. 21.00 Lakhs.

EMD: Rs. 52, 500.00 by Demand Draft.

SPECIFICATIONS:

S. NO.	Quantity	Description of Work
		LIFTS (Machine Room Less)
		16 Passenger Lift (5 stops for Life Sciences Building.) (Ground + 4 Floors)
1	1 Nos	Supplying, installation, commissioning, testing, putting into operation and handing over of the Machine Room Less gearless Passenger lift (16 Persons / 1088 Kgs.) capacity in the available shaft travelling at a speed of 1.25 metre/second suitable for operation on 415 volts , 3 phase, 50 cycles / second, AC supply complete with AC Variable voltage, VF, microprocessor based collective operation with / without attenFant, automatic power operated doors (16 SWG Stainless steel car doors and landing doors) car control panels indication in car and door and landings on SS face plate as specified, safety devices i.e., Fireman's service and control, battery charged emergency alarm system, emergency light in the car. Infra Red door protection device including scaffolding for erection of the lift, minor building works, cement concrete / RCC foundation grouting etc., for equipments in machine room, lift shaft, lift pit etc., and ladder in the lift pit etc., complete as required with 2 years warranty period.

		Make: JHONSON / KONE / OTIS / SCHINDLER / MITSUBISHI
		D) No. of elevators - 1
		ii) Type & Capacity : Machine Room Less Gearless Passenger lift of 16 Persons (1088 Kgs.)
		iii) Speed Approximately : 1.25 m/sec
		iv) Type of Drive: Micro Processor Based VVVF
		v) Location of Machine Room: Above Lift well
		vi) Travel / Pit / Head room: 15.0 metres (Approx.).
		vii) Serving: Ground + 4 floors, 5 stops, 5 levels, 5 openings.
		Number and Position of Car Entrances : 1 (ONE), IN FRONT ONLY
		Position Of Machinery: MACHINE ROOMLESS- GEARLESS.
		Size of Lift Well : 2440 X 2360 (MM Wide * MM Depth)
		Lift Car Inside Size : 1500 X 2200 (MM Wide * MM Depth)
		Type or Design of Lift Car STAINLESS STEEL (1.5 mm) - NO.4 FINISH -
		Car Ceiling - Car Floor: SLEEK (SMALL CIRCULAR LIGHTS) - SS NO.4 FINISH - ALUMINIUM CHEQ. PLATE FLOORING.
		Car Fittings LED (JLPL 77) & REGULAR (CIRCULAR) - FAN
		Type Of Car Entrance Protection POWER OPERATED CENTER OPENING SLIDING DOOR - STAINLESS STEEL (1.5 mm) - NO.4 FINISH
		Type Of Landing Entrance Protection : CENTER OPENING SLIDING DOOR - STAINLESS STEEL (1.5 mm) - NO.4 FINISH
		Type of Landing Door Frame : STAINLESS STEEL (1.5 mm) - NO.4 FINISH
		Type Of Control System MICROPROCESSOR BASED SIMPLEX SELECTIVE COLLECTIVE CONTROL WITH / WITHOUT ATTENDENT
		Clear opening of Gates / Doors : 1000 X 2000 (MM Wide * MM Height)
		Electric Supply : AC 400/440 VOLTS, 3 PHASE, 50 CYCLES
		<p>Battery Operated Emergency Light And Alarm Bell</p> <p>Call Register Signal And Vf Door Operator</p> <p>Auto Attendant Key</p> <p>Landing Push Button In Landing Door Frames</p> <p>Automatic Rescue Device</p> <p>Vandal Proof S.S. Button With S.S. Cover</p> <p>Full Car Operating Panel</p> <p>Dot Matrix Led D & P Indicators In Car & Landings -Orange Colour</p> <p>Floor Annunciator With Music</p> <p>Firemans Switch</p> <p>False Ceiling In Car</p> <p>Infra Red Door Screen</p> <p>Overload Warning Indicator</p> <p>Scaffolding</p> <p>3 Way Intercom / Press And Speak Phone</p> <p>Free Service For Two Years</p> <p>Pit Ladder</p> <p>Ss Handrail</p> <p>Minor Builders Work</p>

NOTICE FOR INVITATION OF TENDERS:

Sealed Tenders on Item Rate basis are invited by Rayalaseema University for **“PROVIDING OF 16 PERSONS MACHINE ROOM LESS GEARLESS PASSENGER LIFT FOR LIFE SCIENCES BUILDING AT RAYALASEEMA UNIVERSITY, KURNOOL”**. Andhra Pradesh.

***Tender to be addressed & deposited at**

: Registrar, Rayalaseema University, Kurnool – Nandyal Road, Kurnool – 518 007.

Tenders are to be deposited in a sealed envelope at Registrar office marked as **TENDER FOR PROVIDING OF 16 PERSONS MACHINE ROOM LESS GEARLESS PASSENGER LIFT FOR LIFE SCIENCES BUILDING AT RAYALASEEMA UNIVERSITY, KURNOOL**

***Earnest Money Deposit (EMD)** : An amount of **Rs.52,500.00** (Rupees Fifty Two Thousand Five Hundred only) in the form of a banker's cheque or demand draft in favour of Registrar, Rayalaseema University payable at Kurnool from any nationalized bank.

* Time of Completion of work : Time of completion from the date of PO for 6 weeks

* Last Date and Time for Receipt of Tenders : 26.07.2017 Up to 15.00 hrs.

Registrar, RU is not bound to accept the lowest tender and reserves the right to accept or reject any or all Tenders without assigning any reason whatsoever.

The blank tender documents with eligibility criteria terms and conditions are to be downloaded from RU website: <https://ruk.ac.in> Contractor who downloaded the tender document are required to submit a DD of Rs.1000/- drawn in favour of Registrar, RU, Kurnool along with the technical bid, towards tender document cost. Tender without DD of Rs.1000/- will be out rightly rejected.

Terms & Conditions:

1. Please offer possible discounts, considering that ours is an Educational Institution.
2. Make and model should be mentioned clearly also mention whether the quoted is complied with the specifications given in the tender or not. If complied please enclose the supporting documents or technical specifications leaflet / brochure.
3. Attach a list of users along with their contact number and address those who are already using the quoted model.
4. The tender is not transferable. Only one tender shall be submitted by one company / firm / dealer.

5. In case of items quoted by local agents / dealers, letter of authorization from the principal OEM is required.
6. Delayed quotations after the due date will not be considered. Quotations must be on a paper identifying the firm with telephone numbers, etc., and signed by an authorized person. They should be in ink or typewritten and should be free from corrections and erases.
7. **Warranty / services after sales must be for a period 2 years**
8. The Rayalaseema University reserves all rights to reject any or all quotations or accept any offer part thereof without giving any reason, further to nits decision in the matter concerned and the decision will be deemed as final.
9. The price bids shall remain valid for a period of 90 (ninety) days from the date of opening of technical bid. RU reserves the right to reject a bid valid for a period shorter than 9 days as non-responsive without any correspondence.
10. Break up of sales taxes, VAT, service tax, educational discounts offered and other charges, if any, should be clearly indicated in the quotation. You should also mention PAN / TIN registration numbers / reference. The delivery period to be mentioned clearly.
11. The consolidated price is inclusive of all levies, taxes, duties, freight, insurance, delivery, installation and all other incidental charges. The consolidated price should be quoted in Indian rupees and should be quoted both in figures and in words. In case of discrepancy in the two, price quoted in words shall be taken as valid.
12. Payment: As per Rayalaseema University purchase policy.
13. Delivery is the essence of the contract. The successful bidder shall deliver the goods within 2(two) weeks from the date of issue of purchase order / signing of the contract whoever is earlier. Bids offering delivery period beyond stipulated date will be treated as non-responsive and will be summarily rejected. In case of delivery beyond the said period of 2(two) weeks. Rayalaseema University shall levy liquidated damages @ 0.5% per each week of delay subject to a maximum of 10 (ten) per cent of the total contract value.
14. Any violation of the terms and conditions of tender / work order / agreement or supply of inferior quality of material shall remit in total rejection of the items apart from taking appropriate remedial action at the risk and cost of the bidder.
15. All disputes are subject to jurisdiction of court of Kurnool.
16. The successful bidder will be informed of the acceptance of his bid by speed post / fax / email.
17. The successful bidder shall not sub-contract the whole or part of the contract to any other agency under any circumstances.
18. Items should be delivered to Rayalaseema University and should be installed at the required sites. During this process labor / manpower arrangement is the responsibility of the supplier.
19. The envelope shall be properly sealed and super scribed with the statement **“TENDER FOR PROVIDING OF 16 PERSONS MACHINE ROOM LESS GEARLESS PASSENGER LIFT FOR LIFE SCIENCES BUILDING AT RAYALASEEMA UNIVERSITY, KURNOOL”**: No.: **RU/Life Science Building/Lift/tender/2017-18/05**. The sealed envelope clearly stating the name and address of the vendor should be submitted to Registrar, Rayalaseema University, Kurnool.

Sd/-
REGISTRAR