

Government of Goa
DIRECTORATE OF SKILL DEVELOPMENT & ENTREPRENEURSHIP
FARMAGUDI GOVERNMENT INDUSTRIAL TRAINING INSTITUTE

Farmagudi-Ponda-Goa, 403401

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Ref. No. 173/FGD/ITI/Pneumatic Trainer(IM)/STRIVE/2023/ 3132

Date: 8/12/2023

To,

Sub.-: Inquiry of Pneumatic Trainer Reg...

Sir,


Quotations are invited in sealed envelopes as per the specification and quantity mentioned below:-

| Sr. No | Items/ Specifications | Qty. | Unit Nos./Kgs | Rate per unit Rs. | Taxes | Amount Rs. |
|--------------|-----------------------|------|---------------|-------------------|-------|------------|
| | ANNEXURE | | | | | |
| Total amount | | | | | | |
| Taxes | | | | | | |
| Grand Total | | | | | | |

The Terms and conditions for Supply shall be as under:-

1. The material shall be supplied for destination within 15 days of placing supply order at Farmagudi Industrial Training Institute, Farmagudi, Ponda- Goa.
2. GST and any other levy applicable at the time of quotation may be shown separately in the quotations; otherwise it will be presumed that the prices offered are inclusive of all taxes.
3. The rate quoted shall be inclusive of packing & forwarding charges freight paid for destination Farmagudi Industrial Training Institute, Farmagudi, Ponda- Goa.
4. The quotations shall be valid for 45 days from the date of the opening of the same.
5. The quotation will be evaluated for all the items together. Therefore, all the items may be quoted.
6. The materials if not accepted after inspection shall be collected by the supplier immediately with written assurance to supply the same as per the specifications as mentioned in the supply order. The Farmagudi Industrial Training Institute, Farmagudi, Ponda- Goa, shall not be responsible for security/ storing.
7. This office reserves the right to accept or reject any quotations without assigning any reason thereof.
8. The warranty/guarantee shall be furnished with the item as the case may be.
9. The extension of limit will be granted at the discretion of I.T.I. on genuine grounds by the written request of the supplier.
10. The quotation should reach to this office on or before 22/12/23 at 2:30 p.m either by return e-mail, hand delivery or by post and will be opened on same day i.e. on 22/12/23 at 3:30 p.m.

Yours faithfully,


(Akshay Shirwaiker)
Principal(Sr. Scale)

Copy to

1)O/c

ANNEXURE - I

| Sr. No | Specification | Nos/ Set | Qty. Req. | Rate | Total Amount |
|--------|--|----------|-----------|--------------|--------------|
| 1 | Pneumatic Trainer Kit Specification - Single acting cylinder Max. stroke length 50 mm, Make: Janatics/Airmax Bore dia. 20 mm -Double acting cylinder Max. stroke length 100 mm, Make: Janatics/Airmax Bore diameter 20 mm, magnetic type -Pneumatic Motor -FRL Air Filter Regulator with Guage Make: Janatics/Airmax -3/2-way valve manually-actuated x2nos Make: Janatics/Airmax -5/2-way valve manually-actuated x2nos Make: Janatics/Airmax -3/2-way single solenoid valve with LED x 2nus Make: Janatics/Airmax -5/2-way double solenoid valve with LED x 2nos Make: Janatics/Airmax -5/2-way valve pneumatically-actuated, spring return Make: Janatics/Airmax -5/2-way pneumatic actuated valve double pilot Make: Janatics/Airmax -3/2-way valve pneumatically-actuated, spring return Make: Janatics/Airmax -3/2-way valve Palm Operated Valve Make: Janatics -3/2-way roller lever valve Make: Janatics -5/2-way roller lever valve Make: Janatics -OR valve Make: Janatics -Two-pressure valve (AND) Make: Janatics -One-way flow control valve -Non Return valve -Pressure gauge 0-10 bar -Manifold with self-closing NRV, 6-way -10 meter PU Tubing -Air Compressor Suitable for Pressure: 8 bar, Delivery: 50 lpm, Reservoir capacity: 30 Liters, 230V, 50 Hz, with pressure regulator and Pressure Switch -Pushbutton station for electrical signal input with 3 illuminated momentary-contact switches (1 NO + 1 NC) and 1 illuminated maintained contact switch (1 NO+1NC), Contact load 2A - Relay station with 3 relays each with 4 contact sets (3NO+1NC or Change-over type), 5 A -DAQ Module having 2 Analog Input, 2 Analog Output, 3 Digital Input, 3 Digital Output, 1 32 bit RPM counter, USB for PC communication with Windows based software. -Power supply unit, Input voltage 85-265V AC, Output voltage: 24 V DC, Output current: max. 4.5 A, short-circuit-proof. | No. | 1 | | |
| | | | | TOTAL | |



(Akshay Shirwaiker)
Principal (Sr. Scale)