

LAST DATE 10.01.2019 4.00PM

From,

.....
.....
.....(full address)
Mob:.....
Email:.....

To,

Managing Director
Rubek balloons pvt ltd
Rubber Park Irapuram
Valayanchirangara PO
Ernakulam-683556
Ph:0484-2655545/46/47

In response to your invitation in the web site I wish to submit the following quotation for installation and commissioning of LP gas bank and pipe lines, for your consideration.

Rate schedule

SI No	Iteam/Description	Qty	Rate	GST	Amount
1	Cylinder Header System for 2 Nos of 425 Kg Cylinders (Hydro-tested at 25 Kgf/cm ²) Header Line Fabricated in 20mm SCH80 Mild Steel Seamless Pipe with Supports with 25mm Class 300 Flanged outlet. Also, Consists of: A) L&T Make 3 Piece Design Fire	6			

	proof Steel Ball Valve 20mm Screwed (BSPT) 4 Nos. B) 20mm LPG hose meeting EN 1762 TYPE D 1.5 Meter Length with Crimped Fittings 2 Nos. C) Glycerine Filled SS Pressure Gauge 21 Bar, 4" Dia with Isolation Valve 1 No. D) Non-Return (Check) Valve 1 No E) Safety Relief (Pop Action Type) Valve with Isolation Valve 1 No				
2	Class 300 Fire proof ball Valve, Y Strainer, Excess Flow Check Valve, Sight Flow Indicator attachment for Vaporiser inlet 25MM Consists of: A) 25mm L&T Single Piece Firesafe Class 300 Flanged Ball Valve B) Y Strainer Class 300 Flanged C) Excess Flow Check Valve 58 GPM D) Sight Flow Indicator Assembled with 25mm Class 300 Flanged Inlet/Outlet.	2			
3	Hot Water Bath Type LPG Vaporiser 250 Kg/hr Hot Water Bath Type Vaporiser with Stainless Steel LPG Coil, SS304 Water Container, Digital Temperature Controller with RTD Sensor, Pressure Switch, Level Switch and Flame Proof Control Panel a) Heating Load: 30 kW b) Power Supply: 440 VAC (3 Phase)	2			
4	LPG Filtering Device (up to 500 Kg /hr) Filtering device designed to trap heavy hydrocarbons commonly present in LP gas vapour and other materials that may be in the gas due to storage conditions and internal conditions of the equipment. Filtration Capacity Up to 50 Microns Filter Element: Borosilicate Fiber Glass / Poly Pleated Synthetic Fiber Nominal Flow: upto 500 kg/hr	1			
5	Pressure Reducing Station with Adjustable Pressure Regulator for Vapour LPG, LPG Filter, Slam Shut Off Valve, Safety Relief Valve, L&T Carbon Steel Single Piece Firesafe Class 150 Flanged Ball Valves and 4"	1			

	S.S. Pressure Gauges with Standby line for immediate use. a) Inlet Outlet Size: 25mm Class 150 Flanged b) Inlet Pressure Range 1-17 kg/cm ² c) Outlet Pressure Range 0.5-4.0 kg/cm ² d) Gas Flow Rate: upto 500 kg/hr e) Slam Shutoff Valve Set Pressure: 1 to 5 kg /cm ² f) Safety Relief Valve Range: 6.20 to 7.10 kg /cm ²				
6	25MM Mild Steel SCH80 Seamless Pipeline SCH80 Mild Steel Seamless Pipeline conforming to IS1239 Specification with all Bends, Tees, Clamps and socket welding and painting.	20			
7	Installation, Pressure Testing & Commissioning	1			
	GRAND TOTAL				

Grand Total(in words):.....

Terms & Conditions

1. Installation/Delivery Period: Installation period will be 4-6 weeks from the date of receipt of purchase order.
2. Terms of Payment: payment will released immediately after commissioning.
3. Guarantee:18 months from the date of commissioning

Name:.....

Date:.....

Signature:.....