

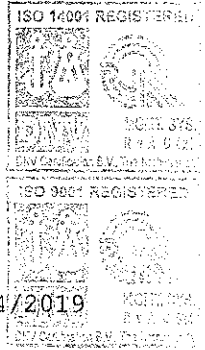
Punjab Alkalies & Chemicals Limited

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RFQ Master Enquiry

Ref No PACL/ENQ/1/kkg/PL-RFQ-00050

Date 18/04/2019
 Unit ALL



Dear Sir,

Kindly Send us your most competitive offers so as to reach us on or before 26-APR-19 for the supply of the under mentioned items :

S. Item Code / No Description Of Material	Quantity Unit	
1 PL-039-28141 PNEUMATIC CONTROL VALVE FV 1951.1	1.000 NO	TAG NO. LV 1701, SERVICE CL2 CONDENSATE, INLET PRESSURE 2 BAR (A), PRESSURE DROP MINIMUM, CV VENDOR TO DECIDE, OPERATING TEMPERATURE 50 DEG. CENTIGRADE, SHUT-OFF PRESSURE 5BAR(G), SIZE 50MM, LEAKAGE CLASS - CLASS VI, VALVE BODY PTFE LINED, SEAT PTFE REPLACEBLE TYPE, STEM SS316, PLUG PTFE, BELLOW PTFE HEAVY DUTY PN 16, FLANGE 50 MM AS PER ANSI150# RF PTFE LINED, FLANGE TO FLANGE DISTANCE- 250MM, ACTUATOR PNEUMATIC DIAPHRAGM TYPE, VALVE ACTION AIR TO OPEN, SPRING RANGE 0.7 TO 1.5 KG/CM2, WITH ELECTRO PNEUMATIC POSITIONER (NON SMART, NON DIGITAL PREFERABLY OF YTC OR POWERGENIX MAKE), SIGNAL 4 TO 20MA, AIR FILTER REGULATOR OF PLACKA/SHAVO MAKE, TUBING SS/PVC INSULATED COPPER SIZE 8MM OD, FITTINGS +"NPT ACCEPTABLE MAKE M/S RICTHER, M/S PEFFER CAMIE
2 PL-039-28265 PNEUMATIC CONTROL VALVE 1"XCV=1	1.000 NO	TAG NO:LV4101, SERVICE:WATER(H2 CONDENSATE), FLOW:0.6 M3/HR TO2.5 M3/HR, INLET PR:3.23BAR, O/L PR:1.77BAR, CV CALCULATED 0.58, CV SELECTED 4.0, SIZE 25NB, END CONNECTION:FLANGED ANSI 150# B16.6, MATERIAL:A-216 GR WCB, FACING:RF, FLOW DIRECTION:VALVE TO OPEN, BONNET:STANDARD, GLAND PACKING PTFE ASB, CHARECTERSTIC:LINEAR, GUIDING:TOP, S EALING SEAT PLUG:METAL TO METAL, LEAKAGE CLASS:IV, FACE TO FACE 185MM, MOC OF SEAT, PLUG, STEM:SS316, OPERATING TEMP:40DEGC, SHUT OFF PR:4.0BAR(G), NOICE

LEVEL<80DBA, POSITION ON AIR
 FAILURE:CLOSE,ACTUATOR:PNEUMATIC(SINGL
 E ACTING DIAPHRAGM TYPE,SPRING RANGE-
 0.2 TO 1KG/CM2(G),AIR SUPPLY
 REQUIRED:1.4KG/CM2(G),ACTUATOR DESIGN
 PRESSURE:3.5KG/CM2(G),
 POSITIONER:ELECTRO PNEUMATIC,CONTROL
 SIGNAL:4-20MA,TUBING:SS
 8MMOD,FITTIONGS:SS316NPT , AFR:

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SHAVO/NARGEN/PLACKA MAKE WITH PR
 GAUGE.
 ACCEPTABLE MAKES : SAMSON CONTROLS,
 MIL, MASON EILAN, DEMBLA VALVES,
 PNEUCON VALVES, IL

3 PL-039-28389
 PTFE LINED CONTROL VALVE

1.000 NO

TAG NO.L0801 PTFE / PFA LINED CONTROL
 VALVESIZE - 50 MM, SERVICE- BRINE WITH
 CL2(1120 KG/M3 DENSITY), DYNAMIC
 VISCOSITY 0.6 mPas, RATING-ANSI 150#
 RF, B 16.5,BODY-DUCTILE CAST IRON PFA
 LINED,BELLOW SEAL - HEAVY DUTY
 PTFE,SEAT and PLUG - MODIFIED
 PTFE,STEM SS316,STUDS - SS,LEAKGE
 CLASS- CLASS VI, SOFT SEATING,
 POSITIONER-ELECTROPNEUMATIC, 4 - 20 MA
 INPUT,SUPPLY AIR - 2.4 BAR,VALVE
 ACTION-AIR TO OPEN,PNEUMATIC
 CONNECTION-1/4" NPT, SS TUBING,FLOW- 3
 M3/HR (NORMAL), M3/HR. 8 M3/HR(MAX.),
 Abs. i/L PRESSURE-3.81 BAR(NORMAL),
 3.73 BAR(MAX.),DELTA PRESSURE DROP
 2.23 BAR(NOR.), 2.09(MAX.), SHUTT OFF
 PRESSURE 6.0 BAR(G),CHARACTERISTICS
 LINEAR, ACTUATOR PNEUMATIC SINGLE
 ACTING AIR TO OPEN, OPERATING TEMP.88
 DEG C(NORMAL), AIR FILTER REGULATOR
 PLACKA/SHAVO MAKE WITH SS PRESSURE
 GAUGE.

Terms & Conditions :

Note: Please send your offer in two separate envelopes having priced & technical bid before due date. Material is required at Nangal (punjab). Please Quote CST,VAT

For PUNJAB ALKALIES & CHEMICAL LIMITED

Please send your quotation in a sealed envelop mentioning our enquiry Ref.No. strictly on the top of the envelope.

KRISHAN KUMAR GOYAL
DY MANAGER (PROJECTS)

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- 1.Quotation received after the due date may not be considered.
 - 2.Exact rates of Sales Tax, Central Sales Tax, Excise duty,Octroi etc. whenever leviabale should be clearly specified by you in your quotation, as no subsequent claims will be entertained by us in respect of these, it will not be sufficient to applicable.
 - 3.Any alteration or erasure in the quotation should be absolutely legible & duly attested. Over-writing or over-typing of any information may disqualify your quotation.
 - 4.Our enquiry reference must be indicated clearly on top of the envelope.
 - 5.Your quotation must be for units specified in this enquiry and should be valid

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for 90 days from date of opening of offer.

- 6.At our option we may change the quantity of our requirment, or delete items.
- 7.Please give detailed specification and indicate the name of manufacturer of each item and enclose literature.
- 8.Your offer should be duly supported by all relevent technical literature/catalogue/brochure etc.
- 9.Please quote clearly whether your warehouse is covered under excise preview or not. We shall like you to supply material through cenvetable invoice. Next of modvat notes will be compared for commercial evaluation.

IMP: PLEASE INDICATE TARRIF/SUB HEAD UNDER WHICH EXCISE DUTY IS TO BE CHARGED.