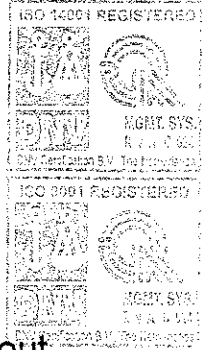


Punjab Alkalies & Chemicals Limited

Regd. Office : S.C.O. 125-127, Sector 17-B, Chandigarh - 160 017 (INDIA)
Phone : 0172-4072508-568, E-mail : info@punjabalkalies.com Fax : 0172-2704797
CIN : L24119CH1975PLC003607, Website : www.punjabalkalies.com



Dear Sir,

TENDER FOR SUPPLY OF CS/MS - SCRAP
Rtc & fillings - start date 17/11/18
last date - 17/11/18

Please arrange to send your technical offer for enclosed enquiry (without rates) along with commercial terms and conditions.

It may be noted that for rates we will do reverse auction on e-tender portal for which dates will be intimated later.

The reverse bid auction will be conducted online on website <https://etender.procuretiger.com>

To access PACL e-Tender, interested bidder need to have a Class-II/III Digital Signature Certificate (DSC) for Signing & Encryption (Required both digital signature certificate: Signing & Encryption) of bids issued by any of the valid Certifying Authorities (approved by Controller of Certifying Authorities) in India. Valid Digital Signature Certificate (DSC) must be installed in a computer system from where you want to access the website.

MINIMUM REQUIREMENT: (Mandatory)

- Ø Computer with good Internet Connection.
- Ø Operating System should be Windows Vista / Windows 7 and above.
- Ø Web Browsers: Internet Explorer 9.0 (32-bit Browser only) & above

Helpline Numbers:

+91 79 40270507 / 555 / 596 / 532
support@abcprocure.com

You may accordingly prepare yourself for the reverse auction for which dates will be decided after technical offers are received and technically ok.

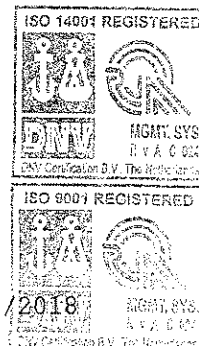
Thanks and regards
K K GOYAL
DY MANAGER PURCHASE
PUNJAB ALKALIES & CHEMICALS LTD
SCO-125-127, SECTOR 17 B,
CHANDIGARH-160017
PHONE -0172-4072538
M-9815615339



Punjab Alkalies & Chemicals Limited

Regd. Office : S.C.O. 125-127, Sector 17-B, Chandigarh - 160 017 (INDIA)
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RFQ Master Enquiry



Ref No PACL/ENQ/1/kkg/PL-RFQ-00748

Date 05/11/2018

Unit ALL

*ALL material should be of Indian Make i.e. IS/MSI
 JINDAL/TATA alongwith Test Certificate*

Dear Sir,

Kindly Send us your most competitive offers so as to reach us on or before 17-NOV-18 for the supply of the under mentioned items :

S. No	Item Code / Description Of Material	Quantity Unit	
1	PL-031-21037 CS LT SEAMLESS PIPE, SIZE:25 MM NB X SCH.80, ASTM A-333, GR. 6	250.000 MTR	MATERIAL : ASTM A-333 GR6. STD : ASME B 36.10, SEAM LESS PIPE. CONNECTION : BW ENDS TO ASME B 16.25. SCH. 80 (IN RENDOM LENGTH 4 TO 6 METER)
2	PL-031-21071 CS SEAMLESS LOW TEMPERATURE PIPE, SIZE:50 MM NB, SCH.80, ASTM A- 333GR.6.CONF TO ANSI B36.10	400.000 MTR	MATERIAL : ASTM A-333 GR6. STD : ASME B 36.10, SEAM LESS PIPE. CONNECTION : BW ENDS TO ASME B 16.25. SCH. 80 (IN RENDOM LENGTH 4 TO 6 METER) MATERIAL ALONG WITH TEST CERTIFICATE
3	PL-031-22325 CS LOW TEMPERATURE 90 DG ELBOW 25MM E	80.000 NO	SEAMLESS LONG RADIOUS (90 DEGREE) BUTT WELDING BEVELLED ENDS, SCH : 80, STD : ANSI-B-16.9, MATERIAL :A-420 WPL-6, (ALONG WITH MATERIAL TEST CERTIFICATE)
4	PL-031-22381 CS SEAMLESS LOW TEMPERATURE 90 DG ELBOW 50MM NB, SCH.80, ASTM A-420 WPL-6	120.000 NO	STD:ANSI B16.9 LONG RADIUS BEVELED ENDS. R=1.5D SCH : 80, SEAMLESS, WPL-6 (MATERIAL ALONG WITH TEST CERTIFICATE)
5	PL-031-23033 CS LOW TEMPERATURE EQUAL TEE 25X25 E	50.000 NO	SEAMLESS, BEVELLED ENDS , SCH-80, STD: ANSI-B 16.9, LONGITUDINALLY MATERIAL : A-420, WPL-6 ALONG WITH MATERIAL TEST CERTIFICATE
6	PL-031-24070 CS LOW TEMPERATURE REDUCER ECC 50X25	120.000 NO	MATERIAL ASTM A420 WPL/6 STD : ANSI B 16.9 CONNECTIONS : BW ENDS SEAM LESS , SCH :80
7	PL-031-25039 CS LOW TEMPERATURE FLANGES 25MM E	80.000 NO	FORGED CARBON STEEL WELDING NECK, STD:ANSI-B : 16.5 300 LBS, RAISED FACE, MATERIAL A-350 GR LF-2, SIZE : 25MM

		MATERIAL ALONG WITH TEST CERTIFICATE
8	PL-031-25095	120.000 NO
	FORGED CS LOW TEMPERATURE, STEEL WELD	300 LBS. STD. ANSI B16.5, MATIL A-350
	NECK FLANGES, SIZE: 50 MM NB, SCH. 80	GR.LF-2
		MATERIAL ALONG WITH TEST CERTIFICATE
9	PL-031-25197	50.000 NO
	BLIND FLANGE FOR 25 MM PIPE	CARBON STEEL BLIND FLANGE, STD: ANSI B-16.5, CLASS-300 LBS, MATERIAL : A-350
		GR.LF-2, SIZE : 25MM

RFQ Master Enquiry

(MATERIAL ALONG WITH TEST CERTIFICATE)

Terms & Conditions :

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

For PUNJAB ALKALIES & CHEMICAL LIMITED

KRISHAN KUMAR GOYAL
DEPUTY MANAGER (PURCHASE)

-
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 leviable 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 for 90 days from date of opening of offer.
 6. At our option we may change the quantity of our requirement, 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 relevant 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.

RFQ Master Enquiry

Ref No PACL/ENQ/3/kkg/PL/RFQ-00748

Date 05/11/2018

Unit ALL

Dear Sir,

Kindly Send us your most competitive offers so as to reach us on or before 17-NOV-18 for the supply of the under mentioned items :

S. No	Item Code / No Description Of Material	Quantity	Unit	
10	PL-031-11260 CS SEAMLESS PIPE, SIZE: 25 MM NB X SCH-80(P/E),ASTM A106 GR.B ANSI B36.10	100.000	MTR	CS/MS SEAMLESS PIPE. SCH : 80 BW ENDS, B 16.25 STD :ANSI-B 36.10 MATERIAL : ASTM-A 253 GR.B. SIZE : 25MM PIPE LENGTH SHOULD BE MINIMUM 5-6 METERS.
11	PL-031-11260 CS SEAMLESS PIPE, SIZE: 25 MM NB X SCH-80(P/E),ASTM A106 GR.B ANSI B36.10	120.000	MTR	CS/MS SEAMLESS PIPE. SCH : 80 BW ENDS, B 16.25 STD : ANSI-B 36.10 MATERIAL ; ASTM-A 253 GR.B. SIZE : 25MM PIPE LENGTH SHOULD BE MINIMUM 5-6 METERS.
12	PL-031-11293 CS SEAMLESS PIPES 50MM NB	120.000	MTR	SEAMLESS BLACK STEEL PIPE-ASTM-M-53, GR B STD B-36.10, LENGTH OF 4 TO 6 MTR., SCH:80, SIZE: 50MM, QTY.VARIATION: +/-10 MTR. ALLOWED, MAKE: MSL/ISMT/JINDAL WITH T.C., BW ENDS, B 16.25
13	PL-031-11293 CS SEAMLESS PIPES 50MM NB	120.000	MTR	SEAMLESS BLACK STEEL PIPE-ASTM-M-53, GR B STD B-36.10, LENGTH OF 4 TO 6 MTR., SCH:80, SIZE: 50MM, QTY.VARIATION: +/-10 MTR. ALLOWED, MAKE: MSL/ISMT/JINDAL WITH T.C.
14	PL-031-11646 C.S.PIPE 150M 40SCH	720.000	MTR	CS/MS SEAMLESS PIPE. SCH : 80 BW ENDS, B 16.25

15 PL-031-11646 700.000 MTR CS/MS SEAMLESS PIPE.
 C.S.PIPE 150M 40SCH SCH : 80
 BW ENDS, B 16.25
 STD :ANSI-B 36.10
 MATERIAL : ASTM-A 253 GR.B.
 SIZE : 150MM
 PIPE LENGTH SHOULD BE MINIMUM 5-6 METERS.

RFQ Master Enquiry

16 PL-031-12207 40.000 NO CS/MS ELBOW 90 DEGREE
 FORGED CS ELBOW, 90 DEG.SIZE: 25MM NB LONG RADIUS, SCH-80
 X 3000#, SW ANSI B16.1, A.105 BUTT WELDED ENDS TO SUIT PIPE, ANSI :
 B 16.25.
 STD : ANSI-B 16.9.
 MATERIAL : A 234 GR. WPB.
 SIZE : 25 MM.

17 PL-031-12207 30.000 NO CS/MS ELBOW 90 DEGREE
 FORGED CS ELBOW, 90 DEG.SIZE: 25MM NB LONG RADIUS, SCH-80.
 X 3000#, SW ANSI B16.1, A.105 BUTT WELDED ENDS TO SUIT PIPE, ANSI :
 B 16.25
 STD : ANSI-B 16.9
 MATERIAL : A 234 GR. WPB

18 PL-031-12230 30.000 NO SEAMLESS BLACK CARBON STEEL 90 DEG,
 CS/MS 90 DG ELBOW 50MM NB ELBOW SCH:80, ASTM-A-234, GR WPB,
 SIZE:50MM

19 PL-031-12230 30.000 NO CS/MS ELBOW 90 DEGREE
 CS/MS 90 DG ELBOW 50MM NB LONG RADIUS, SCH-80.
 BUTT WELDED ENDS TO SUIT PIPE, ANSI :
 B 16.25
 STD : ANSI-B 16.9
 MATERIAL : A 234 GR. WPB

20 PL-031-12285 50.000 NO CS/MS ELBOW 90 DEGREE

	CS/MS 90 DEG, ELBOW, SIZE: 150MM NB X SCH.40, ANSI B16.9		LONG RADIUS, SCH-80. BUTT WELDED ENDS TO SUIT PIPE, ANSI : B 16.25. STD : ANSI-B 16.9. MATERIAL : A 234 GR. WPB. SIZE : 150 MM.
21	PL-031-12285 CS/MS 90 DEG, ELBOW, SIZE: 150MM NB X SCH.40, ANSI B16.9	50.000 NO	CS/MS ELBOW 90 DEGREE LONG RADIUS, SCH-80. BUTT WELDED ENDS TO SUIT PIPE, ANSI : B 16.25 STD : ANSI-B 16.9 MATERIAL : A 234 GR. WPB
22	PL-031-13028 FORGED CS EQUAL TEE, SIZE: 25MM NB X 3000#, SW ANSI B16.11, A-105	30.000 NO	SEAMLESS EQUAL TEE BW ENDS, B 16.25 SCH : 80 MATERIAL : ASTM-A 253 GR.B.
23	PL-031-13028 FORGED CS EQUAL TEE, SIZE: 25MM NB X 3000#, SW ANSI B16.11, A-105	30.000 NO	SEAMLESS EQUAL TEE BW ENDS, B 16.25 SCH : 80 MATERIAL : ASTM-A 253 GR.B.

RFQ Master Enquiry

24	PL-031-13051 CS/MS EQUAL TEE 50MM	30.000 NO	STD: ASME B-16.9, MATERIAL: ASTM A- 234, GR-WPB, SIZE:50 MM, SCH : 80
25	PL-031-13051 CS/MS EQUAL TEE 50MM	30.000 NO	STD: ASME B-16.9, MATERIAL: ASTM A- 234, GR-WPB, SIZE:50 MM, SCH : 80
26	PL-031-13108 CS/MS EQUAL TEE 150MM D	12.000 NO	SEAMLESS EQUAL TEE BW ENDS, B 16.25 SCH : 80 MATERIAL : ASTM-A 253 GR.B.
27	PL-031-13108 CS/MS EQUAL TEE 150MM D	15.000 NO	SEAMLESS EQUAL TEE BW ENDS, B 16.25 SCH : 800 MATERIAL : ASTM-A 253 GR.B.
28	PL-031-15444	50.000 NO	CS/MS FLANGES, RAISED FACE.

	MS FLANGE SORF, SIZE: 50MM NB X 150#, ANSI B16.5, IS-2062 GR.B		CLASS : 300 LBS. STD : B 16.5 MATERIAL : ASTM, A-105. SIZE : 50MM
29	PL-031-15444 50.000 NO MS FLANGE SORF, SIZE: 50MM NB X 150#, ANSI B16.5, IS-2062 GR.B		CS/MS FLANGES, RAISED FACE. CLASS : 300 LBS. STD :B 16.5 MATERIAL : ASTM, A-105. SIZE : 50 MM
30	PL-031-15499 40.000 NO MS FLANGE, SORF, SIZE: 150MM NB X 150#, ANSI B16.5 IS 2062 GR.B		CS/MS FLANGES, RAISED FACE. CLASS : 300 LBS. STD : B 16.5 MATERIAL : ASTM, A-105. SIZE : 150MM
31	PL-031-15499 40.000 NO MS FLANGE, SORF, SIZE: 150MM NB X 150#, ANSI B16.5 IS 2062 GR.B		CS/MS FLANGES, RAISED FACE. CLASS : 300 LBS. STD :B 16.5 MATERIAL : ASTM, A-105. SIZE : 150 MM
32	PL-031-15615 30.000 NO MS FLANGE, SORF SIZE: 25MM NB X 300#, ANSI B 16.5, A-350 GR.LF-2		CS/MS FLANGES, RAISED FACE CLASS : 150LBS STD : B 16.5 MATERIAL : ASTM, A 105 SIZE : 25MM
33	PL-031-15615 40.000 NO MS FLANGE, SORF SIZE: 25MM NB X 300#, ANSI B 16.5, A-350 GR.LF-2		CS/MS FLANGES, RAISED FACE CLASS 150 LBS STD : B 16.5 MATERIAL : ASTM, A-105. SIZE : 25MM

RFQ Master Enquiry

34	PL-031-15819 10.000 NO CS/MS BLIND FLANGES (GALV), SIZE: 25MM NB X 150#, SCR, RF IS-2062 GALV (IS-2629)		CS/MS BLIND FLANGES, CLASS : 300 LBS. STD : B 16.5 MATERIAL : ASTM, A-105. SIZE : 25 MM
35	PL-031-15819 10.000 NO CS/MS BLIND FLANGES (GALV), SIZE: 25MM NB		CS/MS BLIND FLANGES. CLASS : 300 LBS.


	X 150#, SCR,RF IS-2062 GALV(IS-2629)		STD : B 16.5 MATERIAL : ASTM, A-105.
36	PL-031-15842 CS/MS BLIND FLANGES 50MM E	10.000 NO	CS/MS FORGED BLIND FLANGE 50MM RAISED FACE, STD: ANSI B16.5, MATERIAL: A-234 GR-WPA
37	PL-031-15842 CS/MS BLIND FLANGES 50MM E	10.000 NO	CS/MS FORGED BLIND FLANGE 50MM, STD: ANSI B16.5, MATERIAL: A-234 GR-WPA, 150 LBS
38	PL-031-15897 CS/MS BLIND FLANGES 150MM E	6.000 NO	CS/MS BLIND FLANGES, CLASS : 150 LBS. STD :B 16.5 MATERIAL : ASTM, A-105. SIZE : 150 MM
39	PL-031-15897 CS/MS BLIND FLANGES 150MM E	10.000 NO	CS/MS FORGED BLIND FLANGE 150MM RAISED FACE, STD: ANSI B16.5, MATERIAL: A-234 GR-WPA

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

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

For PUNJAB ALKALIES & CHEMICAL LIMITED


KRISHAN KUMAR GOYAL
DEPUTY MANAGER (PURCHASE)

-
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 leviable 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.
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RFQ Master Enquiry

6. At our option we may change the quantity of our requirement, 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 relevant 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 conventional invoice. Next of month notes will be compared for commercial evaluation.

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