



# Pakistan Petroleum Limited

23:01 Pakistan Time

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Buyer Organisation: Pakistan Petroleum Limited

## OVERVIEW

Code	rfq_21473
Title	PD/P&SF/PP/21473/22 - Supply of pipe & fittings
Description	PD/P&SF/PP/21473/22 - Supply of pipe & fittings
Status	Running

## RFQ SETTINGS

Online Response Required:	Yes
Event Currency	PKR
Allow Bidding Group Response	No
Publication	22/04/2022 09:22:54
Closing	12/05/2022 15:00:00
Time Limit for Expressing Interest	12/05/2022 15:00:00
Awarding Strategy	Best Price

## ATTACHMENTS

Path		Description	Folder Size	
root (5)			21,889 KB	
Filename	Downloadable	Last Modification Date	Description	File Size
Guidlines for Visitors.pdf	Yes	21/04/2022		18,958 KB
Instructions TCs For Procurement Of Materials.pdf	Yes	21/04/2022		393 KB
Instructions TCs For Procurement Of Services.pdf	Yes	21/04/2022		662 KB
Supplier User Guide - Responding to Online Tenders_1.pdf	Yes	21/04/2022		1,220 KB
Supplier User Guide - Using the Messaging Tool_1.pdf	Yes	21/04/2022		658 KB

## ENVELOPES

Qualification Envelope	No
Technical Envelope	Yes
Commercial Envelope	Yes

## TECHNICAL ENVELOPE

General Attachments
Allowed

## QUESTIONS RELATED TO ITEM SPECIFICATIONS:

Question	Description	Question Type
NOTE	Below is the list of required items. Respond if you are quoting for same specs or a variant.	
Question	Description	Question Type

0010187673-99-00010	<p>Material Number: 06-11-013  ELBOW,PIPE:  TYPE: EQUAL  SIZE: 16"  CONNECTION: BW  DEGREE: 90  RADIUS: LONG  SCHEDULE/RATING: SCH 60  MATERIAL: CS  SPECIFICATION: ASTM A234  GRADE: WPB  MFG CODE/STD: ASME B16.9</p> <p>TEXT:MANDATORY REQUIREMENTS:  1-HEAT NO.,PRESSURE RATING, MATERIAL SHALL BE ENGRAVED / EMBOSSED ON FITTINGS.  2-SUPPLIER MAY PROVIDE THE MTC AT THE TIME OF INSPECTION IF REQUIRED.  3-DIMENSIONS:AS PER ASME/ANSI B16.9</p>	Option List
0010187673-99-00020	<p>Material Number: 06-03-004  PIPE:  TYPE: LINE  SIZE: 16"  LENGTH: 6 M  ENDS: BE  STR. (SMLS/ERW): SMLS  RATING: SCH 60  MATERIAL: CS  MFG. CODE/STD: ASTM A106, API 5L, PSL-1  GRADE: B</p> <p>TEXT:MANDATORY REQUIREMENT  1-HEAT NO., SCH, MATERIAL SHALL BE ENGRAVED / EMBOSSED / PRINTED ON LINE.  2-SUPPLIER MAY PROVIDE THE MTC AT THE TIME OF INSPECTION IF REQUIRED.  3-ENDS CAPED PROPERLY</p>	Option List
0010187673-99-00030	<p>Material Number: 06-11-005  ELBOW,PIPE:Equal,SMLS,16",BW,45 DEG,LONG RADIUS RADIUS,SCH 80,0.844" WT,CS,ASTM A-234,GR WPB, TEXT:Dimensions: As per ANSI B16.9  1-Heat No.,pressure rating, material shall be engraved / embossed on fittings.  2-Supplier may provide the MTC at the time of inspection if required.</p>	Option List
0010187673-99-00040	<p>Material Number: 06-29-066  GASKET,FLANGE NON-SPIRAL:</p> <p>TEXT:Ring Joint Gasket, Size: R-66, 316 SS.</p>	Option List
0010187673-99-00050	<p>Material Number: 06-34-44825  STUD,ALL-THREAD:  DIAMETER: 1-5/8"  STUD THREADS: UNIFIED THREADS  LENGTH: 14-1/2"  SIZE: 1-5/8" X 365MM  STUD MATERIAL: ASTM A193-B7  MFG. CODE/STD.: ASTM A193-B7, NUT: A194-2H  STUD GRADE: B7  NUT NOS.: 2  NUT MATERIAL: ASTM A194  NUT GRADE: 2H  NUT THREADS: UNIFIED THREADS  INSPECTION/CERTIFICATION: NACE MR-01-75</p> <p>TEXT:SUITABLE FOR 16" NPS ANSI CLASS 900 RTJ FLANGES  AND FLANGED VALVES WITH SPECTACLE BLINDS</p> <p>STUD BOLT MATERIAL STUD: ASTM A193-B7,  NUT: A194-2H 1-5/8" x 14-1/2" ASA.B16.5-1961/BS1750: 1961/API STD. 6A.  WITH 2 HEX NUTS, UNIFIED THREAD</p>	Option List

0010187673-99-00060	<p>Material Number: 06-08-44822</p> <p>BLIND,PIPE:  TYPE: SPECTACLE BLINDS, 16" NPS, RTJ66,  SIZE: 16"  RATING: 900 LB  MATERIAL: CS  SPECIFICATION: ASTM A105  GRADE: B  APPLICATION: SPECTACLE BLIND</p> <p>TEXT:FLANGE:  TYPE: SPECTACLE BLINDS, 16" NPS, RTJ 66,  SIZE: 16" NPS, RTJ 66, CS, CLASS 900  MATERIAL: CARBON STEEL  MFG. CODE/STD: B16.48, B16.5, B16.20</p> <p>SPECTACLE BLINDS, 16" NPS, RTJ 66, CS,  CLASS 900, ASME B16.48, B16.5, B16.20.  TO BE SUPPLIED WITH STANDARD FACTORY  TEST CERTIFICATES, MTC'S,</p>	Option List
0010187673-99-00070	<p>Material Number: 06-26-656</p> <p>OUTLET,PIPE:  TYPE: WELDOLET  RUN SIZE: 8"  BRANCH SIZE: 2"  BRANCH CONNECTION: BW  MATERIAL: CS  SCHEDULE/RATING: SCH 80 x 160  MFG. CODE/STD.: ASTM A105 MTC/MTR to be required</p>	Option List
0010187673-99-00080	<p>Material Number: 06-05-259</p> <p>FLANGE,PIPE:  TYPE: WELD NECK  FACE: RF  SIZE: 4"  RATING: 900 LB SCH 120  SPECIFICATION: ASTM A105N,MTC / MTR to be required</p> <p>TEXT:ANSI B16.5</p>	Option List
0010187673-99-00090	<p>Material Number: 06-26-703</p> <p>CAP,PIPE:  SIZE: 8"  CONNECTION: BW  RATING: SCH 80  MATERIAL: SEAMLESS CS</p> <p>TEXT:ASA B16.9-1958/BS1640:1962</p>	Option List
0010187673-99-00110	<p>Material Number: 06-26-642</p> <p>OUTLET,PIPE:  TYPE: WELDOLET  RUN SIZE: 8"  BRANCH SIZE: 3/4"  BRANCH CONNECTION: BW  MATERIAL: CS  SCHEDULE/RATING: SCH 80,XXS  MFG. CODE/STD.: ASTM A105</p>	Option List

0010187673-99-00120	Material Number: 06-25-683 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 4" BRANCH SIZE: 1" BRANCH CONNECTION: BW MATERIAL: CS SCHEDULE/RATING: SCH 120,XXS MFG. CODE/STD.: ASTM A105	Option List
0010187673-99-00130	Material Number: 06-13-124 REDUCER,PIPE: TYPE: CONCENTRIC, SEAMLESS SIZE: 2" X 1" CONNECTION: BUTT WELD SCHEDULE/RATING: SCH 160 MATERIAL: ASTM A234 WPB MFG. CODE/STD.: ASME B16.9 NACE: NACE MR-01-75  TEXT:COMPLIANCE WITH NACE STD. MR. 01-75 SPCES MUST BE ENGRAVED/PRINTED ON MATERIAL. SUPPLIER SHALL PROVIDE ORIGINAL MTC INCLUDING HEAT NO, CHEMICAL COMPOSITION AND MECHANIC AL PROPERTIES E.G., TENSILE STRENGTH, YIELD STRENGTH, , ELONGATION, AND HARDNESS ETC., AT THE TIME OF SUPPLY	Option List
0010187673-99-00140	Material Number: 06-05-143 FLANGE,PIPE: TYPE: WELD NECK FACE: RF SIZE: 1-1/2" RATING: 600 LB XXS SPECIFICATION: ASTM A105N  TEXT:ANSI B16.5	Option List
0010187673-99-00150	Material Number: 06-26-647 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 8" BRANCH SIZE: 4" BRANCH CONNECTION: BW MATERIAL: CS,ASTM A105 SCHEDULE/RATING: SCH 80/120 GRADE: N/A NACE: NO NACE  TEXT:1-HEAT NO., CLASS, MATERIAL SHALL BE ENGRAVED / EMBOSSED ON FITTINGS. 2- SUPPLIER MAY PROVIDE THE MTC AT THE TIME OF INSPECTION IF REQUIRED	Option List
0010187673-99-00170	Material Number: 06-08-030 FLANGE,PIPE: TYPE: WN FACE: RTJ SIZE: 16" RATING: 900 LB MATERIAL: CS GRADE: B CONNECTION: WLD  TEXT:WELDING TO 16" NPS API 5L (W.T.=0.500&#X2MANDATORY REQUIREMENT: 1-CLASS, MATERIAL SHALL BE ENGRAVED / EMBOSSED ON FITTINGS. 2 -SUPPLIER SHOULD PROVIDE THE MTC WITH THE ITEM. 3-H2S & CO2 SERVICE PARENT EQUIPMENT DETAILS: PIPES & FITTING FOR GGMS	Option List

0010187673-99-00180	Material Number: 06-08-267 FLANGE WELD NECK A-105N 16" Class 900 RAISED FACE ANSI B16.5	Option List
0010187673-99-00190	Material Number: 06-25-029 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 2" BRANCH SIZE: 1" BRANCH CONNECTION: BW MATERIAL: CS SCHEDULE/RATING: XXS MFG. CODE/STD.: ASTM A105  MANUFACTURER DETAILS: MFG: UNKNOWN:P/N: G3060	Option List
0010187673-99-00160	Material Number: 06-07-033 16" x 900 Blind Flange. RTJ  FLANGE,PIPE: TYPE: BLIND FACE: RTJ SIZE: 16" RATING: 900 LB MATERIAL: CS ASTM A105 MFG. CODE/STD.: ANSI B16.5  TEXT:DIMENSIONS: AS PER STANDARD ANSI B16.5 MANDATORY REQUIREMENT I) PRESSURERATING, SIZE, MATERIAL AND HEAT NO. MUST BE ENGRAVED/ embossed ON FLANGE. II) SUPPLIER SHALL PROVIDE THE MATERIAL TEST CERTIFICATE (MTC ORIGINAL) AT THE TIME OF SUPPLY	Option List

#### MANDATORY REQUIREMENTS

Question	Description	Question Type
<b>Technical Literature/ Brochures</b>	Please provide Technical Literature/ Brochures/ supporting documents alongwith technical bid	Attachment
<b>Understanding and Compliance</b>	Supplier to confirm complete understanding and compliance of the Specification being asked for material	Yes/No Value
<b>MTC</b>	Supplier to submit all relevant certificates including MTCs at the time of delivery.	Yes/No Value

#### IMPORTANT NOTE/ INSTRUCTION TO BIDDER

Question	Description	Question Type
<b>Bid/ Price Validity</b>	The bid must be valid for a period of at least 90 Days from the last date of submission of bids. No price escalation will be permitted for any reason during the validity of the bid. Kindly provide undertaking of bid validity of 90 days from bid closing date. Bid validity below 90 days will be liable to be disqualified.	Date
<b>Payment Terms</b>	Payment Terms [LC / CAD/ Net 30 days] Only Net-30/CAD and LC payment terms shall be considered for award.  INSTRUCTIONS FOR PROCESSING FOREIGN NET-30 / CAD PURCHASE ORDERS 1. Shipment to be made after establishment of contract confirmed by PPL. 2. Original documents comprising of invoice, packing list & AWB / BL. AWB / BL should be consigned in the name of bank from whom the bank contract issued; submit thru banking channel and advise us the tracking no. with details to m_riaz@ppl.com.pk & h_rizvi@ppl.com.pk. Original documents will be released to us for clearance after negotiation and release of your payment by bank. Scan copy of documents should also be forwarded to the email id's mentioned above.  FOR LC Additional conditions for all LCs are attached for your review and acceptance.	Attachment

<b>Review of all attachments</b>	By accepting all attached documents it shall be considered that you have read and reviewed complete attachments (documents) thoroughly and accept our all terms & conditions, which are available in "Attachments => Visible to Suppliers"	Yes/No Value
<b>Bidder Agrees to all Terms and Conditions of ITB and supporting documents</b>	Bidder must agree to all Terms and Conditions of ITB and supporting documents, otherwise bids may not be accepted.	Yes/No Value
<b>Online bid will be considered only</b>	Please note that in case of discrepancy between physical bid (if submitted/attached) and bid submitted in e-Procurement, information/bid submitted online on e-Procurement will be taken as final.	Text
<b>Manufacturer's name</b>	Please mention Manufacturer's name/ OEM's name	Text
<b>Beneficiary's name</b>	Please mention Beneficiary's name (PO to be awarded)	Text

### COMMERCIAL ENVELOPE

<b>General Attachments</b>
<b>Allowed</b>

### TOTAL MATERIAL VALUE WITH SURCHARGES

Code	Description	Last PO No / Date / Item Remarks	Unit of Measurement	Quantity
	Freight, Handling/ Packaging/ Documentation & Inland Freight (Charges), if any.		LUMP SUM	1

### LIST OF MATERIALS

Code	Description	Last PO No / Date / Item Remarks	Unit of Measurement	Quantity
0010187673-99-00010	Material Number: 06-11-013 ELBOW, PIPE: TYPE: EQUAL SIZE: 16" CONNECTION: BW DEGREE: 90 RADIUS: LONG SCHEDULE/RATING: SCH 60 MATERIAL: CS SPECIFICATION: ASTM A234 GRADE: WPB MFG CODE/STD: ASME B16.9  TEXT: MANDATORY REQUIREMENTS: 1-HEAT NO., PRESSURE RATING, MATERIAL SHALL BE ENGRAVED / EMBOSSED ON FITTINGS. 2-SUPPLIER MAY PROVIDE THE MTC AT THE TIME OF INSPECTION IF REQUIRED. 3-DIMENSIONS: AS PER ASME/ANSI B16.9 PARENT EQUIP	4500028890 - 00020 / 26-06-2012	EA	3

0010187673-99-00020	<p>Material Number: 06-03-004  PIPE:  TYPE: LINE  SIZE: 16"  LENGTH: 6 M  ENDS: BE  STR. (SMLS/ERW): SMLS  RATING: SCH 60  MATERIAL: CS  MFG. CODE/STD: ASTM A106, API 5L, PSL-1  GRADE: B</p> <p>TEXT:MANDATORY REQUIREMENT  1-HEAT NO., SCH, MATERIAL SHALL BE ENGRAVED /  EMBOSSSED / PRINTED ON LINE.  2-SUPPLIER MAY PROVIDE THE MTC AT THE TIME OF  INSPECTION IF REQUIRED.  3-ENDS CAPED PROPERLY  PARENT EQUIPMENT DETAILS:  FOR GENERAL ITEM</p> <p>MANUFACTURER DETA</p>	- 00000 / 00-00-0000	m	12
0010187673-99-00030	<p>Material Number: 06-11-005  ELBOW,PIPE:Equal,SMLS,16",BW,45 DEG,LONG RADIUS  RADIUS,SCH 80,0.844" WT,CS,ASTM A-234,GR WPB,  TEXT:Dimensions: As per ANSI B16.9  1-Heat No.,pressure rating, material shall be engraved /  embossed on fittings.  2-Supplier may provide the MTC at the time of inspection if  required.</p>	- 00000 / 00-00-0000	EA	3
0010187673-99-00040	<p>Material Number: 06-29-066  GASKET,FLANGE NON-SPIRAL:   TEXT:Ring Joint Gasket, Size: R-66, 316 SS.</p>	4500107545 - 00240 / 18-03-2022	EA	6
0010187673-99-00050	<p>Material Number: 06-34-44825  STUD,ALL-THREAD:  DIAMETER: 1-5/8"  STUD THREADS: UNIFIED THREADS  LENGTH: 14-1/2"  SIZE: 1-5/8" X 365MM  STUD MATERIAL: ASTM A193-B7  MFG. CODE/STD.: ASTM A193-B7, NUT: A194-2H  STUD GRADE: B7  NUT NOS.: 2  NUT MATERIAL: ASTM A194  NUT GRADE: 2H  NUT THREADS: UNIFIED THREADS  INSPECTION/CERTIFICATION: NACE MR-01-75</p> <p>TEXT:SUITABLE FOR 16" NPS ANSI CLASS 900 RTJ FLANGES  AND FLANGED VALVES WITH SPECT</p>	- 00000 / 00-00-0000	EA	25
0010187673-99-00060	<p>Material Number: 06-08-44822  BLIND,PIPE:  TYPE: SPECTACLE BLINDS, 16" NPS, RTJ66,  SIZE: 16"  RATING: 900 LB  MATERIAL: CS  SPECIFICATION: ASTM A105  GRADE: B  APPLICATION: SPECTACLE BLIND</p> <p>TEXT:FLANGE:  TYPE: SPECTACLE BLINDS, 16" NPS, RTJ 66,  SIZE: 16" NPS, RTJ 66, CS, CLASS 900  MATERIAL: CARBON STEEL  MFG. CODE/STD: B16.48, B16.5, B16.20</p> <p>SPECTACLE BLINDS, 16" NPS, RTJ 66, CS,  CLASS 900, ASME B16.48, B16.5, B16.20.  TO BE SUPPLIED WITH STAN</p>	- 00000 / 00-00-0000	EA	1

0010187673-99-00070	Material Number: 06-26-656 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 8" BRANCH SIZE: 2" BRANCH CONNECTION: BW MATERIAL: CS SCHEDULE/RATING: SCH 80 x 160 MFG. CODE/STD.: ASTM A105 MTC/MTR to be required	4500084659 - 00020 / 13-04-2022	EA	6
0010187673-99-00080	Material Number: 06-05-259 FLANGE,PIPE: TYPE: WELD NECK FACE: RF SIZE: 4" RATING: 900 LB SCH 120 SPECIFICATION: ASTM A105N,MTC / MTR to be required  TEXT:ANSI B16.5	4500093636 - 00010 / 13-09-2019	EA	4
0010187673-99-00090	Material Number: 06-26-703 CAP,PIPE: SIZE: 8" CONNECTION: BW RATING: SCH 80 MATERIAL: SEAMLESS CS  TEXT:ASA B16.9-1958/BS1640:1962	4500090091 - 00010 / 06-03-2019	EA	2
0010187673-99-00110	Material Number: 06-26-642 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 8" BRANCH SIZE: 3/4" BRANCH CONNECTION: BW MATERIAL: CS SCHEDULE/RATING: SCH 80,XXS MFG. CODE/STD.: ASTM A105	- 00000 / 00-00-0000	EA	3
0010187673-99-00120	Material Number: 06-25-683 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 4" BRANCH SIZE: 1" BRANCH CONNECTION: BW MATERIAL: CS SCHEDULE/RATING: SCH 120,XXS MFG. CODE/STD.: ASTM A105	- 00000 / 00-00-0000	EA	4
0010187673-99-00130	Material Number: 06-13-124 REDUCER,PIPE: TYPE: CONCENTRIC, SEAMLESS SIZE: 2" X 1" CONNECTION: BUTT WELD SCHEDULE/RATING: SCH 160 MATERIAL: ASTM A234 WPB MFG. CODE/STD.: ASME B16.9 NACE: NACE MR-01-75  TEXT:COMPLIANCE WITH NACE STD. MR. 01-75 SPCES MUST BE ENGRAVED/PRINTED ON MATERIAL. SUPPLIER SHALL PROVIDE ORIGINAL MTC INCLUDING HEAT NO, CHEMICAL COMPOSITION AND MECHANIC AL PROPERTIES E.G., TENSILE STRENGTH, YIELD STRENGTH, , ELONGATION, AND HA	4500104605 - 00020 / 27-09-2021	EA	4



0010187673-99-00140	Material Number: 06-05-143 FLANGE,PIPE: TYPE: WELD NECK FACE: RF SIZE: 1-1/2" RATING: 600 LB XXS SPECIFICATION: ASTM A105N  TEXT:ANSI B16.5	4500107433 - 00020 / 10-03-2022	EA	6
0010187673-99-00150	Material Number: 06-26-647 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 8" BRANCH SIZE: 4" BRANCH CONNECTION: BW MATERIAL: CS,ASTM A105 SCHEDULE/RATING: SCH 80/120 GRADE: N/A NACE: NO NACE  TEXT:1-HEAT NO., CLASS, MATERIAL SHALL BE ENGRAVED / EMBOSSSED ON FITTINGS. 2-SUPPLIER MAY PROVIDE THE MTC AT THE TIME OF INSPECTION IF REQUIRED	4500101320 - 00010 / 31-12-2020	EA	4
0010187673-99-00170	Material Number: 06-08-030 FLANGE,PIPE: TYPE: WN FACE: RTJ SIZE: 16" RATING: 900 LB MATERIAL: CS GRADE: B CONNECTION: WLD  TEXT:WELDING TO 16" NPS API 5L (W.T.=0.500&#X2MANDATORY REQUIREMENT: 1-CLASS, MATERIAL SHALL BE ENGRAVED / EMBOSSSED ON FITTINGS. 2 -SUPPLIER SHOULD PROVIDE THE MTC WITH THE ITEM. 3- H2S & CO2 SERVICE PARENT EQUIPMENT DETAILS: PIPES & FITTING FOR GGMS	4500105170 - 00010 / 23-11-2021	EA	1
0010187673-99-00180	Material Number: 06-08-267 FLANGE WELD NECK A-105N 16" Class 900 RAISED FACE ANSI B16.5	- 00000 / 00-00-0000	EA	2
0010187673-99-00190	Material Number: 06-25-029 OUTLET,PIPE: TYPE: WELDOLET RUN SIZE: 2" BRANCH SIZE: 1" BRANCH CONNECTION: BW MATERIAL: CS SCHEDULE/RATING: XXS MFG. CODE/STD.: ASTM A105  MANUFACTURER DETAILS: MFG: UNKNOWN:P/N: G3060	- 00000 / 00-00-0000	EA	4
0010187673-99-00160	Material Number: 06-07-033 16" x 900 Blind Flange. RTJ		EA	1
Sales / Services Tax %	Total (Inclusive Sales Tax)			
Section total included in total?				Yes

**CONFIRM FOLLOWING :**

Question	Description	Question Type
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<b>Bid/ Price Validity</b>	The bid must be valid for a period of at least 90 Days from the last date of submission of bids. No price escalation will be permitted for any reason during the validity of the bid. Kindly provide undertaking of bid validity of 90 days from bid closing date. Bid validity below 90 days will be liable to be disqualified.	Date
<b>Payment Terms</b>	<p>Payment Terms [LC / CAD/ Net 30 days] Only Net-30/CAD and LC payment terms shall be considered for award.</p> <p>INSTRUCTIONS FOR PROCESSING FOREIGN NET-30 / CAD PURCHASE ORDERS 1. Shipment to be made after establishment of contract confirmed by PPL. 2. Original documents comprising of invoice, packing list &amp; AWB / BL. AWB / BL should be consigned in the name of bank from whom the bank contract issued; submit thru banking channel and advise us the tracking no. with details to m_riaz@ppl.com.pk &amp; h_rizvi@ppl.com.pk. Original documents will be released to us for clearance after negotiation and release of your payment by bank. Scan copy of documents should also be forwarded to the email id's mentioned above.</p> <p>FOR LC Additional conditions for all LCs are attached for your review and acceptance.</p>	Attachment
<b>Delivery Period</b>	Delivery Period	Text
<b>Delivery/ Inctoterm Terms</b>	Delivery Terms	Text
<b>Country of Origin</b>	Country of Origin	Text
<b>Port of Shipment</b>	Port of Shipment	Text
<b>Free time for foreign shipments</b>	<p>Kindly confirm/ allow time:-</p> <p>Pipes / Casing / Tubing &amp; Pup joints – 14 days free time at destination port to be provided. Wellhead / Downhole – 07 days free time at destination port to be provided. Plant Spares – 05 days free time at destination port to be provided.</p>	Yes/No Value
<b>Freight, FOB, etc. Charges</b>	<p>For Import : Quoted rates should be on CFR basis, upto Karachi Port (By Sea/ By Air). For Local (FOR) : Quoted rates should be inclusive of delivery of material at our West Wharf Stores, Karachi</p>	Yes/No Value
<b>Quoted rates</b>	The rates submitted by bidder shall be firm and final & no change in quoted rates or escalation will be acceptable during the validity and entire contract period. Rates must be inclusive of all applicable taxes, out of pocket cost and other associated costs with all respects except applicable Provisional Services (SST) / Federal Taxes (GST), which need to be appeared as a separate break-up by mentioning relevant applicable tax percentage. Rates should be quoted accordingly as per given format and scope of work, no other hidden/additional cost will be charged/billed	Yes/No Value
<b>Evaluation of Bids</b>	<p>All bids shall be evaluated in accordance with the evaluation criteria/ Specifications and other terms and conditions of the attached ITB.</p> <p>Commercial Evaluation ----- The Work Contract / Purchase Order will be awarded to the lowest evaluated bidder declared on the basis of quoted rates on net cost basis i.e. exclusive of any cost recoverable to the Company.</p>	Text