

22:46 Pakistan Time

Date & Time Of Print: 25/03/2022 22:46:47 - Time Zone: Pakistan Time Buyer Organisation: Pakistan Petroleum Limited

OVERVIEW

Code	rfq_21050
Title	PD/E&I/PT/21050/22- SUPPLY OF MEMBRANE FOR RO PLANT
Description	
Status	Running

RFQ SETTINGS

Online Response Required:	Yes	
Event Currency	PKR	
Allow Bidding Group Response	No	
Publication	22/03/2022 10:06:10	
Closing	11/04/2022 11:30:00	
Time Limit for Expressing Interest	11/04/2022 11:30:00	
Awarding Strategy	Best Price	

ATTACHMENTS

Path		Description	Folder Size	
root (5)			21,889 KB	
Filename Downloadable I		Last Modification Date	Description	File Size
Guidlines for Visitors.pdf Yes		16/03/2022		18,958 KB
Instructions TCs For Procurement Of Materials.pdf	Yes	16/03/2022		393 KB
Instructions TCs For Procurement Of Services.pdf	Yes	16/03/2022		662 KB
Supplier User Guide – Responding to Online Tenders_1.pdf	Yes	16/03/2022		1,220 KB
Supplier User Guide - Using the Messaging Tool_1.pdf	Yes	16/03/2022		658 KB

ENVELOPES

Qualification Envelope	No
Technical Envelope	Yes
Commercial Envelope	Yes

TECHNICAL ENVELOPE

General Attachments	
Allowed	

TERMS:

Question	Description	Question Type
DELIVERY:	DELIVERY:	Text
BID VALIDITY	BID VALIDITY	Date
BID BOND	ATTACH SCAN COPY OF BID BOND (UNPRICED)	Attachment

QUESTIONS RELATED TO ITEM SPECIFICATIONS:

Question	Description	
NOTE	Below is the list of required items. Respond if you are quoting for same specs or a varial	nt.
Question	Description	Question Type
0010174501-99-00010	Material Number: 34-04-9581 MEMBRANE: TYPE: REVERSE OSMOSIS APPLICATION: FOR RO PLANT TEXT:HIGH REJECTION BRACKISH WATER RO ELEMENTS WITH INSTALLATION SERVICES. MODEL: GE-AG-400, 34-MADE IN USA OR DOW: BW30-HRLE 400 - MADE IN USA OR DOW FILMTEC- BW30-400- MADE IN USA AVERAGE PERMEATE FLOW GPD (M3/DAY): 10500 (39.7) AVERAGE PERMEATE FLOW GPD (M3/DAY): 10500 (39.7) AVERAGE NACL REJECTION: 99.7% MINIMUM NACL REJECTION: 99.0% ACTIVE AREA FT2 (M2): 400 (37.2) OUTER WRAP: FIBERGLASS TYPE: FEMALE DIMENSIONS,INCHES (CM) A = 40.0 (101.6) B = 1.125 (2.86) C = 7.9 (20.1) WEIGHT LBS (KG): 35 (16) WARRANTY- 03 YEARS DETAILED DOCUMENTS & SAFETY SHEET TO BE PROVIDED.	Option List

COMMERCIAL ENVELOPE

General Attachments
Allowed

TOTAL MATERIAL VALUE WITH SURCHARGES

Code	Description	Last PO No / Date / Item Remarks	Unit of Measurement	Quantity
	FOB /Packing Charges (If any)		LUMP SUM	1
	Freight (if any)		LUMP SUM	1

CONFIRM FOLLOWING AS PROVIDED IN THE BID

Question	Description	Question Type
Delivery Period	Delivery Period	Text
Bid Validity	Bid Validity (90 days)	Date
Delivery Terms	Delivery Terms	Text
Country of Origin	Country of Origin	Text
Port of Shipment	Port of Shipment	Text
Payment Terms	Payment Terms [LC / Advance / Net 30 days]	Text
BID BOND	ATTACH SCAN COPY OF BID BOND (PRICED)	Attachment

LIST OF MATERIALS

Code	IDescription		Unit of Measurement	Quantity
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	Material Number: 34-04-9581 MEMBRANE: TYPE: REVERSE OSMOSIS APPLICATION: FOR RO PLANT TEXT:HIGH REJECTION BRACKISH WATER RO ELEMENTS WITH INSTALLATION SERVICES. MODEL: GE-AG-400, 34-MADE IN USA OR DOW: BW30-HRLE 400 - MADE IN USA OR DOW FILMTEC- BW30-400- MADE IN USA AVERAGE PERMEATE FLOW GPD (M3/DAY): 10500 (39.7) AVERAGE NACL REJECTION: 99.7% MINIMUM NACL REJECTION: 99.0% ACTIVE AREA FT2 (M2): 400 (37.2) OUTER WRAP: FIBERGLASS TYPE: FEMALE DIMENSIONS,INCHES (CM) A = 4	4500098301 - 00010 / 22-09-2020	EA	42
Sales / Services Tax %	Total (Inclusive Sales Tax)			
Section total included in	total?			Yes