



Pakistan Petroleum Limited

22:04 Pakistan Time

Date & Time Of Print: 29/04/2022 22:04:35 - Time Zone: Pakistan Time
Buyer Organisation: Pakistan Petroleum Limited

OVERVIEW

Code	rfq_21366
Title	PD/E&I/PP/21366/22 -Supply of absorbent mono ethylene glycol
Description	
Status	Running

RFQ SETTINGS

Online Response Required:	Yes
Event Currency	PKR
Allow Bidding Group Response	No
Publication	19/04/2022 09:45:09
Closing	10/05/2022 15:00:00
Time Limit for Expressing Interest	10/05/2022 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	14/04/2022		18,958 KB
Instructions TCs For Procurement Of Materials.pdf	Yes	14/04/2022		393 KB
Instructions TCs For Procurement Of Services.pdf	Yes	14/04/2022		662 KB
Supplier User Guide - Responding to Online Tenders_1.pdf	Yes	14/04/2022		1,220 KB
Supplier User Guide - Using the Messaging Tool_1.pdf	Yes	14/04/2022		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

0010186521-99-00010	Material Number: 33-03-14141 ABSORBENT: TYPE: MONO ETHYLENE GLYCOL 99.8 % APPLICATION: FOR DEHYDRATION PROCESS TEXT:MONO ETHYLENE GLYCOL 99.8 % BATCH NO.94P-07 APPEARANCE COLOURLESS: TRANSPARENT PURITY: 99.8 % WT % MIN COLOUR [PT-CO]: 5 MAX DEG: 0.08 % WT % MAX WATER: 0.08 % WT % MAX SPECIFIC GRAVITY 20/20: ? C 1.1151-1.1156 BOILING RANGE: AT 0.1013 MPA 5% VOL: MIN 196 ?C 95% VOL: MAX 199 ?C ALDEHYDES [AS FORMALDEHYDE]: 8 MG /KG MAX ACIDITY [AS ACETIC ACID]: 10 MG/KG MAX IRON [AS FE]: 0.1 MG/KG MAX INORGANIC CHLORIDE [AS Cl]: 0.05 MG/KG MAX ASH: 50 MG/KG MAX PRODUCT MUST INCLUDE: SPECIFICATION SHEET UPDATED VERSION OF MSDS SHELF LIFE COMPLIANCE CERTIFICATE	Option List
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COMMERCIAL ENVELOPE

General Attachments
Allowed

LIST OF MATERIALS

Code	Description	Last PO No / Date / Item Remarks	Unit of Measurement	Quantity
0010186521-99-00010	Material Number: 33-03-14141 ABSORBENT: TYPE: MONO ETHYLENE GLYCOL 99.8 % APPLICATION: FOR DEHYDRATION PROCESS TEXT:MONO ETHYLENE GLYCOL 99.8 % BATCH NO.94P-07 APPEARANCE COLOURLESS: TRANSPARENT PURITY: 99.8 % WT % MIN COLOUR [PT-CO]: 5 MAX DEG: 0.08 % WT % MAX WATER: 0.08 % WT % MAX SPECIFIC GRAVITY 20/20: ? C 1.1151-1.1156 BOILING RANGE: AT 0.1013 MPA 5% VOL: MIN 196 ?C 95% VOL: MAX 199 ?C ALDEHYDES [AS FORMALDEHYDE]: 8 MG /KG MAX ACIDITY [AS ACETIC ACID]: 10 MG/KG MAX	4500105409 - 00010 / 31-10-2021	Dr	48
Sales / Services Tax %	Total (Inclusive Sales Tax)			
Section total included in total?				Yes