



Pakistan State Oil Company Limited

PSO House, Khayaban-e-Iqbal, Clifton, Karachi-75600, Pakistan
Telephone (021) 9203866-85 Fax (021) 9203796

PAGE

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RFQ No	PM&C20121Y	
DATE	15.10.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018672

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

26.10.2026

BY
(Time)

Please quote your best price for all items of following specifications. Please read the instructions attached herewith Rs. _____ EARNEST MONEY %
PO/DD NO. _____

Title: Supply of 10 nos. PSVs at PSO Central Store KTB

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Pressure relief valve 1" x 3/4"</u> Pressure Relief Valve Specifications as mentioned in PSO-PSV-011 including but not limited to: GENERAL REQUIREMENT TYPE # Thermal Relief Valve # Full Nozzle # Spring Loaded # Bonnet Type: Closed # Cap Screwed SIZE # Size inlet: 3/4 inch (Flanged Class 150 ASME B16.5) # Size Outlet: 1 inch (Flanged Class 150 ASME B16.5) SPECIFICATIONS: # Service Fluid: Refined petroleum Products(Gasoline, Diesel, Kerosene, Jet A-1, LDO and Furnace Oil) # Viscosity of Service fluid as per ASTM D445 measured in sq.mm/ sec: Diesel 1.5 # 6 @ 40 deg C, LDO: max 12 @40 deg C, FO: Max. 180 @ 50 deg C # Code: API standard 520 Part 1& API Standard 521 # Leakage Code: API Std 527 # Sizing Basis: Thermal Relief # Pressure Hookup: Direct # Operating pressure: zero psig to 150 psig # Set pressure: 50 psig # Back pressure: 0-5 psig # Operating Temperature: -10 deg C to 60 deg C # Max Ambient Temperature: 55 deg C # Allowable overpressure 10% Note: 1) Rate should be inclusive of all kinds of taxes.	<u>Keamari</u> <u>Terminal</u>	<u>EA</u>	10		



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	2) Bidder must submit complete technical literature specifying their offered brand, model and other technical parameters in compliance to the datasheet along with the technical bid. Proposals not complying to PSO requirements will be disqualified. 3) Calibration of Valve as per datasheet is included in the scope of supply and will not be paid separately. 4) Valves must be new and from fresh stock. MTC of Valves must be provided. 5) WARRANTY: Bidder will give the warranty for the equipment to be free of defects in materials and workmanship. Supplier will replace and install without charging any cost to PSO, any materials, supplies or equipment which fails under design conditions due to defects in materials or workmanship if defect is observed and/or such failure occurs within 18 months from delivery or ONE year from the date of commissioning of the equipment(whichever is earlier). 6) Delivery of PSVs must be made to PSO Keamari Terminal - B within the stipulated Timeline. 7) Timeline for supply of Goods is 30 days from the signing of Purchase Order by both parties. 8) Final acceptance of equipment shall be subject to inspection by PSO representatives at PSO Keamari Terminal - B upon delivery. PENALTY: In the event of Contractor's / Supplier failure to deliver the Services / Goods within the time mention in Purchase Order / Service Order, in that event PSO shall be entitled to deduct from his bills / outstanding payments or other works done by him for PSO or from any amount due to him by PSO a sum of Rs.0.1% of Purchase Order / Service Order value per day as liquidated damages for the period which the said services / material remains incomplete or fails to pass the quality tests subject to a maximum 10% of Work Order amount to be recovered from the contract on his default.					