



Pakistan State Oil Company Limited

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

PAGE

1	OF	6
RFQ No	OP19852SI	
DATE	29.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017627

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Services required for Repair of Pump PMG 4 Delivery Line at ZOT and Installation of Isolation Valve on Main PMG Delivery Header.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>MAINTENANCE OF 6 INCH PMG LINE # 04</u>	Zot (Inst.)				
1.01	<u>TRANSPORTATION/MOBILIZATION CHARGES (100</u> MOBILIZATION Unit of Measurement is 'Job'. The contractor shall mobilize all required manpower, equipment, tools, consumables, and materials necessary for the execution of maintenance work on the 6-inch PMG Line #04 and Modification of 12 INCH PMG HEADER. Mobilization shall include the transportation, positioning, inspection, and readiness verification of the welding plant, air compressor, diesel fuel for compressor operation, crane, lifting accessories, and all supplied materials required for nitrogen purging, degassing, and line maintenance. All equipment shall be in good working condition with valid inspection and calibration certificates where applicable. The contractor shall ensure proper placement of equipment at designated locations, maintaining safe access, emergency routes, and compliance with site HSE requirements. Pre-job inspections shall be conducted prior to commencement of work to verify operational readiness and safety compliance of all mobilized resources.		EA	1		
1.02	<u>Degassing of Vessels</u> NITROGEN PURGING OF 12 INCH LINE NOTE: Unit of Measurement is "Meter" The contractor shall carry out degassing of the 12-inch PMG Line #04 by means of nitrogen purging prior to commencement of any maintenance activities. Nitrogen shall be introduced into the pipeline at a controlled pressure and flow rate to displace residual PMG vapors, hydrocarbons, and oxygen from the line. The purging operation shall continue until the atmosphere within the pipeline is rendered safe for maintenance work, as verified through gas testing. The contractor shall provide all necessary nitrogen cylinders/tankers, pressure regulators, hoses, fittings, monitoring instruments, and competent personnel		JOB	400		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.03	required to safely execute the operation. Upon completion of purging, gas test results shall confirm that the line is free from hazardous hydrocarbon concentrations and suitable for the intended maintenance activities before work proceeds under the Permit to Work (PTW) system. <u>Dismantling</u> DISMANTLING Unit of measurement is "Job". Following successful degassing and gas-free certification of the pipeline, the contractor shall carry out dismantling and removal of the identified deteriorated section of the 6-inch PMG Line #04. The defective pipe section shall be accurately marked, cut, and removed in accordance with approved drawings, site requirements, and the Permit to Work (PTW) system. All cutting activities shall be performed using approved methods, ensuring that adjacent piping, valves, supports, and structures remain undamaged. The removed pipe section shall be safely handled and transferred to the designated scrap or storage area. In addition, the contractor shall cut and remove the required portion of the existing 12-inch pipeline to create provision for the installation of a new 12-inch gate valve. The cutting dimensions shall be verified on site prior to execution to ensure proper fit-up and alignment of the valve assembly. Necessary supports, lifting arrangements, and temporary restraints shall be provided during the modification work to prevent pipeline movement or misalignment. The contractor shall ensure that all cut edges are properly prepared for subsequent fit-up and welding activities. All dismantling, cutting, lifting, and handling operations shall be carried out under approved PTW conditions with continuous gas monitoring, fire protection arrangements, barricading, and compliance with applicable HSE requirements.		M3	1.000		
1.04	<u>Crane Services on Rental Basis</u> CRANE OPERATION		JOB	1		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	NOTE: Unit of Measurement is 'Job' The contractor shall provide and operate a suitable crane along with certified lifting accessories for the safe execution of dismantling and installation activities related to the 6-inch PMG Line #04 and 12-inch pipeline modification works. Crane operations shall be utilized for the lifting, shifting, positioning, and removal of pipeline sections, spools, and the new 12-inch gate valve. All lifting activities shall be carried out in accordance with an approved lifting plan, including load calculations, crane capacity verification, rigging arrangement, and identification of lifting points. The crane shall be operated only by certified and competent personnel, and all rigging work shall be performed by trained riggers under supervision of a qualified lifting supervisor. Prior to any lifting operation, the work area shall be properly barricaded, and a lifting permit shall be obtained under the Permit to Work (PTW) system. Tag lines shall be used to control load movement, and a designated banksman/signalman shall coordinate all crane movements to ensure safe handling and precise positioning of materials and valve assemblies. Continuous safety measures including exclusion zones, wind condition monitoring, load stability checks, and communication via approved signaling methods shall be maintained throughout the operation. All crane activities shall strictly comply with applicable HSE standards to prevent damage, injury, or unsafe conditions during dismantling and installation works.					
1.05	<u>Fabrication of Miscellaneous Items.</u> FABRICATION OF SPOOL Unit of Measurement is 'Job'. The contractor shall carry out fabrication of the required spool piece for the 12-inch pipeline to facilitate the installation of the new 12-inch gate valve. Fabrication activities shall include measurement,		EA	1		



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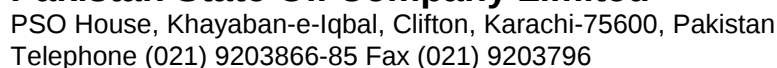
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	cutting, edge preparation, alignment, and welding of pipe sections as per approved drawings, specifications, and site conditions. All fabrication work shall be performed using approved welding procedures (WPS) and qualified welders, ensuring proper fit-up and dimensional accuracy to achieve correct alignment with existing pipeline sections and valve installation points. Gaskets, bolts, and nuts shall be installed as per approved material specifications to ensure leak-proof and secure joints.					
1.06	<u>Installation of Valve 12" dia</u> The scope includes Installation of One 12in Valve and 6in Valve. Placing, bolting of Valves along with nut bolts and gaskets is included in the scope		EA	1		
1.07	<u>TRANSPORTATION/MOBILIZATION CHARGES (100</u> The line item includes demobilization cost. Contractor to ensure proper housekeeping of site and shifting of Scrap/ Unused material to store/ scrapyards.		EA	1		
2	<u>FLANGE SORF MS 6" dia Class-150.</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105. Size: 06in Dia	Zot (Inst.)	EA	1		
3	<u>FLANGE SORF MS 12" dia Class-150</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105. Size: 12in Dia	Zot (Inst.)	EA	2		
4	<u>12" dia Spectacle blind</u> Supply of Spectacle Blind as per ASME B16.5, ASTM A-105 standard Size: 12in Dia	Zot (Inst.)	EA	1		
5	<u>FLANGE Blind MS 6" dia Class-150</u> Supply of Blind Flanges 150 # RF, as per ANSI B 16.5, ASTM A-105. Size: 06in Dia	Zot (Inst.)	EA	1		
6	<u>GATE VALVE 12" dia</u> Supply of Gate Valve 12in Dia Class 150 as per applicable API standards. The valves shall be tested, and supplied in accordance with relevant API specifications, including API 600/API 6D (as applicable), with suitable	Zot (Inst.)	EA	1		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
7	material, pressure rating, end connection, and size as per project requirements <u>GATE VALVE 6" DIA CLASS-150</u> Supply of Gate Valve 12in Dia Class 150 as per applicable API standards. The valves shall be tested, and supplied in accordance with relevant API specifications, including API 600/API 6D (as applicable), with suitable material, pressure rating, end connection, and size as per project requirements	<u>Zot (Inst.)</u>	<u>EA</u>	1		
8	<u>COLD FILTER PLUGGING POINT</u> Supply of Mud Plug 12in for Isolation of Piping for Hot Work. The mud plug provided shall be sealed to isolate fumes/ product	<u>Zot (Inst.)</u>	<u>EA</u>	2		
9	<u>COLD FILTER PLUGGING POINT</u> Supply of Mud Plug 6in for Isolation of Piping for Hot Work. The mud plug provided shall be sealed to isolate fumes/ product Terms and Conditions: ===== 1) All type of taxes are included in the above rates. 2) Contractor should strictly follow the Safety and Security Rules of PSO. 3) Safety of Vehicle Shall be ensured by contractor. Any damage during transportation shall be bear by the contractor. 4) All labor, tools, materials and transportation to be provided by contractor. 5) Payment will be made after completion of job as per Directions/satisfactions of Engineer and actual quantity of work done. The contractor shall provide six months warranty for the material and services provided. 6)The contractor must complete the job within 20 days after the issuance of PO. If the Contractor fails to complete the job within stipulated time, PSO will be entitled to deduct an amount equivalent to 0.1% of the Purchase Order value per day as liquidated damages for the period up to	<u>Zot (Inst.)</u>	<u>EA</u>	1		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	maximum of 10% of the value of PO. 7) The contractor will be responsible for any sort of damage to the material/items during transportation. 8) The Services will be provided at PSO Zulfiqarabad Oil terminal PortQasim, Karachi.					