



Pakistan State Oil Company Limited

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

PAGE

1	OF	5
RFQ No	LT-20076AM	
DATE	30.09.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018450

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

16.10.2026

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: Installation, Testing, Painting <(>&<)> Commissioning of 2-Inch Natural Gas Supply Pipeline for Boiler-1 <(>&<)>
Boiler-2 (335 meters).

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>BALL VALVE 2"dia</u> Description: Valve type: Ball Valve Bore: 2" (DN50), Full Port Connection: Flanged, RF Pressure class: ASME Class 150 Body: Carbon Steel / WCB Ball: Stainless Steel, typically SS316 Seat: PTFE/RPTFE or gas-rated soft seat Stem: Blowout-proof Fire safety: API 607 / API 6FA fire-safe, where required Gas service Suitable/certified for natural gas Standards: ASME B16.10/B16.34, ASME B16.5; applicable gas-service requirements Brand : KITZ or equivalent	<u>LMT</u>	<u>EA</u>	3		
2	<u>ELBOW CS 2"dia 90deg</u> ELBOW CS 2"dia 90deg	<u>LMT</u>	<u>EA</u>	4		
3	<u>Flange SORF MS 2" DIA Class-150</u> Flange SORF MS 2" DIA Class-150	<u>LMT</u>	<u>EA</u>	4		
4	<u>TEE EQUAL CS 2"dia (B.W)</u> ASTM A-234 Gr. WPB as per ANSI B16.9	<u>LMT</u>	<u>EA</u>	4		
5	<u>Angle Iron 2" x 2"</u> Angle iron for making pipe support	<u>LMT</u>	<u>KG</u>	300.000		
6	<u>Services for pipeline inst</u>	<u>LMT</u>				
6.01	<u>GI pipe and its Laying per ft</u> Providing complete labor and service for laying and installation of 2-inch carbon steel pipe, including handling, shifting, positioning<(> ,<)> alignment, routing, leveling, flanges, valves and fittings, grinding and cleaning as required. Scope shall include proper routing, leveling<(>, <)> positioning and securing of the pipeline as per approved drawings and site requirements. Contractor shall carry out necessary visual inspection, pressure/leak testing and rectification of defects,		<u>FT</u>	1,100		



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Boiler-2 (335 meters).

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
6.02	as applicable, and hand over the completed pipeline in safe and serviceable condition. <u>Making weld joints of Pipes 2" dia</u> condition. "Making weld joints as per API-1104 in joining pipe lengths and in welded pipe fittings such as flanges, bends, reducers tees etc. The job includes beveling, cold cutting or flame cutting, grinding etc. All welding to be in accordance with stadard & done specified welding procedures: The welding of both the faces of SORF flanges will be considered as one welding joint. The welding joints also includes the toe connections in the pipelines. Branch pipe connection will be considered or welding joint. Sizes are as follows: 2" dia"		<u>EA</u>	56		
6.03	<u>Mechanical cleaning & painting</u> Mechanical Cleaning and Painting of 2-Inch CS Natural Gas Pipeline # 335 Meters: Providing complete labor, tools, equipment and services for mechanical cleaning and protective painting of approximately 335 meters of 2-inch NB carbon steel natural-gas pipeline, including removal of loose rust, scale, old/loose paint, dirt, grease and other contaminants by mechanical/power-tool cleaning; surface preparation to the specified cleanliness standard; cleaning and drying of the prepared surface; application of approved zinc-phosphate epoxy primer followed by suitable epoxy intermediate coat, where required, and two-component aliphatic polyurethane (PU) finishing coat suitable for outdoor industrial service. Coating shall be applied in accordance with the paint manufacturer's technical data sheet, including specified recoat intervals and required dry film thickness (DFT). Scope shall include painting of pipe, exposed fittings and accessible associated piping surfaces, touch-up of damaged areas, inspection of coating quality and DFT, and rectification of defective areas. Natural-gas pipeline identification, flow-direction arrows and warning markings shall be applied as per site/HSE requirements. All paints and coating materials shall be from an approved manufacturer and suitable for outdoor		<u>M2</u>	70		



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Title: Installation, Testing, Painting <(>&<)> Commissioning of 2-Inch Natural Gas Supply Pipeline for Boiler-1 <(>&<)> Boiler-2 (335 meters).

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
6.04	industrial/coastal environment. <u>Pressurized pneumatic leak testing</u> Leak Testing of Complete 2-Inch Natural Gas Pipeline # 335 Meters: Providing complete service for leak testing of the entire approximately 335-meter-long, 2-inch NB carbon steel natural-gas pipeline, including isolation of the test section<(>, <)> installation/removal of temporary test connections and necessary test equipment, filling/pressurization with clean water, stabilization, pressure monitoring and inspection of all accessible pipe joints, flanges, valves, fittings and connections for leakage. Contractor shall provide calibrated pressure gauges and required testing equipment, maintain the specified test pressure for the required duration, record test pressure and results, identify and rectify leaks/defects where applicable, and submit a test report upon completion.		<u>JOB</u>	1		
6.05	<u>Associated civil works</u> Civil Work for Underground Trench for 2-Inch Natural Gas Pipeline # Two Boiler Rooms: Providing complete labor, tools, equipment and services for excavation and construction of underground trenches for installation of the 2-inch natural gas pipeline at two boiler rooms, approximately 10 feet length per boiler room (total approximately 20 feet). Scope shall include setting out, excavation to the required depth and width, removal and disposal of excavated material at an approved location, dressing and leveling of the trench bottom, provision of suitable sand bedding around the pipeline, backfilling with selected material in layers and proper compaction after pipeline installation, and reinstatement of the disturbed area to its original condition. Contractor shall ensure adequate protection, barricading and safe access during excavation and comply with applicable PTW, excavation permit, HSE and site safety requirements. Final trench dimensions and depth shall be as approved by the site engineer based on existing underground services and pipeline requirements.		<u>JOB</u>	2		
6.06	<u>Overall commissioning of system</u> Overall Commissioning and Start-Up of Natural Gas Supply System for		<u>JOB</u>	1		



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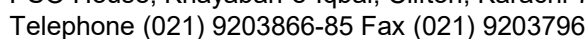
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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Boiler-1 & Boiler-2: Providing complete labor, technical expertise<(>,<)> tools, testing instruments and services for commissioning and start-up of the natural gas supply system for Boiler-1 and Boiler-2, including final connection of the completed gas pipeline to both boiler burners<(>,<)> verification of valves, flanges, fittings and safety devices, leak verification, line purging as per approved procedure, checking gas pressure at burner inlet, burner train inspection, adjustment of gas pressure and burner settings as required, ignition and flame verification, trial operation and safe running of both boilers. Scope shall include coordination with the boiler/burner system, checking proper operation of gas shut-off and safety devices, monitoring combustion/flame stability and rectification of minor commissioning-related issues. Contractor shall carry out complete functional testing and demonstrate satisfactory operation of both boilers under normal operating conditions TERMS AND CONDITIONS: - Vendor to fulfill all safety requirements as per PSO HSE guidelines. - Contractor shall be responsible to rectify any damage occurring to PSO property during the execution of work without charging any cost to PSO. - Contractor will depute qualified supervisor during execution of job. - Job to be completed in all respect in 30 days after issuance of the service order. - Providing of all Tools & Equipment required to execute the complete Job / Project is the sole responsibility of the Contractor. - Penalty Rate: A penalty at the rate of 0.1% of the total value of the undelivered quantity per day of delay shall be levied, subject to a maximum of 10 % of the value of the work order. b. Calculation: Penalty= (Value of Undelivered Quantity) × (Penalty Rate per day) ×					



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Number of days delayed).					