



Pakistan State Oil Company Limited

PSO House, Khayaban-e-Iqbal, Clifton, Karachi-75600, Pakistan

Telephone (021) 9203866-85 Fax (021) 9203796

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RFQ No	LT-19846AM	
DATE	29.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017596

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 Provide Operational Pipelines Connectivity Work at LMPA

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>PIPE CS 3"dia Sch-40 (Seamless)</u> API-5L Gr. B ASTM A-53 as per ANSI B 36.10 SCH-40.	<u>LMPA</u> <u>(Blending)</u>	<u>M</u>	14		
2	<u>PIPE CS 4"dia Sch-40 (Seamless)</u> API-5L Gr. B ASTM A-53 as per ANSI B 36.10 SCH-40	<u>LMPA</u> <u>(Blending)</u>	<u>M</u>	16		
3	<u>PIPE SS 3"dia</u> Stainless Steel Pipe,(SS-304) 3" NB (DN80), SCH 20, ASTM A312 TP304, ASME B36.19M, Seamless (preferred) or Welded, Mill Finish, Pickled & Passivated, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>M</u>	98		
4	<u>ELBOW CS 3"dia 90deg (B.W)</u> LR 90deg ASTM A-234 Gr. WPV as per ANSI B 16.9	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	8		
5	<u>ELBOW CS 4"dia 90deg (B.W)</u> LR 90deg ASTM A-234 Gr. WPV as per ANSI B 16.9	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	16		
6	<u>"Elbow SS 3" Dia 90 deg</u> "Elbow 90 DEG, Long Radius B.W. ASTM A-403 Gr. W316 Sch. 20S as per ANSI B 16.9"	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	28		
7	<u>TEE EQUAL CS 3"dia (B.W)</u> Material: Equal Tee, Size: 3" x 3" x 3", Butt Weld, ASTM A234 WPB, ASME B16.9, SCH 40, Seamless, Black Painted, complete with EN 10204 Type 3.1 MTC.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	2		
8	<u>TEE EQUAL CS 4"dia (B.W)</u> Material: Carbon Steel Equal Tee, Size: 4" x 4" x 4", Butt Weld, ASTM A234 Gr. WPB, ASME B16.9, SCH 40, Beveled Ends as per ASME B16.25, Seamless (preferred) or Welded, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	2		
9	<u>"TEE Equal SS 4" Dia"</u> Material: Stainless Steel Equal Tee, size: 3" x 3" x 3", ASTM A403 Grade WP304, SCH 20, Butt Weld, ASME B16.9, Beveled Ends as per ASME B16.25	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	8		



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10	,complete with EN 10204 Type 3.1 Material Test Certificate. <u>FLANGE C.S SORF 3"dia</u> Flange, Slip-On Raised Face (SORF), 3" NB, ASME B16.5, Class 150, ASTM A105 Forged Carbon Steel, RF, suitable for Sch. 40 pipe, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	12		
11	<u>FLANGE C.S SORF 4"dia</u> Flange, Slip-On Raised Face (SORF), 4" NB, ASME B16.5, Class 150, ASTM A105 Forged Carbon Steel, Raised Face (RF), suitable for Sch. 40 pipe, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	10		
12	<u>"FLANGE Sorf SS 3"" Dia"</u> Flange, Slip-On Raised Face (SORF), 3" NB, ASME B16.5, Class 150, ASTM A182 Grade F304 Stainless Steel, Raised Face (RF), suitable for 3" Schedule 20 pipe, pickled and passivated, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	36		
13	<u>"FLANGE Sorf SS 2"" Dia"</u> Flange, Slip-On Raised Face (SORF), 2" NB, ASME B16.5, Class 150, ASTM A182 Grade F304 Stainless Steel, Raised Face (RF), suitable for 2" Schedule 20 pipe, pickled and passivated, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	2		
14	<u>Gasket Sheet 5'x5'x3mm</u> Size: 5'ft x 5'ft Thickness: 3mm	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	5		
15	<u>GATE VALVE 3"dia Brass</u> Gate Valve, 3" NB, Cast Carbon Steel ASTM A216 Gr. WCB, Flanged RF Ends, ASME B16.5, Class 150, OS<(>Y, Bolted Bonnet, Rising Stem, Renewable SS Seat Rings, SS410 Stem, Flexible Graphite Packing, Designed to API 600, Face-to-Face ASME B16.10, Tested as per API 598, complete with EN 10204 Type 3.1 Material Test Certificate and Hydrostatic Test Certificate. [Note:- Please ignore the word brass in heading.]	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	15		



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16	<u>GATE VALVE CS 4"dia</u> Gate Valve, 4" NB, Cast Carbon Steel ASTM A216 Gr. WCB, Flanged Raised Face Ends, ASME B16.5, Class 150, OS<(>&<)>Y, Rising Stem, Bolted Bonnet, Renewable Stainless Steel Seat Rings, SS410 Stem, Flexible Graphite Packing, Designed to API 600, Face-to-Face ASME B16.10, Pressure Rating ASME B16.34, Tested as per API 598<(><)> Marking as per MSS SP-25, complete with EN 10204 Type 3.1 Material Test Certificate and Hydrostatic Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	3		
17	<u>REDUCER CS 4" X 3" Concentric) Sch-40</u> Reducer, Concentric, 4" x 3", Schedule 40, Butt Weld Ends, ASTM A234 Grade WPB Carbon Steel, manufactured in accordance with ASME B16.9, end preparation as per ASME B16.25, marked as per MSS SP-25, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	3		
18	<u>REDUCER SS 3" X 2" Concentric Sch-40</u> Reducer, Concentric, 3" x 2", Schedule 40 (as required), Butt Weld Ends, ASTM A403 Grade WP304 Stainless Steel, manufactured in accordance with ASME B16.9, end preparation as per ASME B16.25, pickled and passivated, marked as per MSS SP-25, complete with EN 10204 Type 3.1 Material Test Certificate.	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	1		
19	<u>BOLT AND NUT CS 5/8"</u> BOLT AND NUT CS Size: 5/8inch L:3.5"	<u>LMPA</u> <u>(Blending)</u>	<u>EA</u>	84		
20	<u>BOLT AND NUT SS 5/8"</u> BOLT AND NUT SS Size: 5/8inch L:3.5" [Note:- Please Consider UoM : KG = Each]	<u>LMPA</u> <u>(Blending)</u>	<u>KG</u>	72.000		
21	<u>SERVICES</u>	<u>LMPA</u> <u>(Blending)</u>				
21.01	<u>Making SS weld joints of Pipes 3" dia</u> Services Pipeline Connection at Filling Line # 1, 2 & 3 Services are required for Replacement of 3# Dia M.S Pipeline with New S.S Pipeline by		<u>EA</u>	4		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Fabrication and Installation. At Filling Line # 1, 2 <(><)> 3. Scope of work shall be comprised of Dismantling of Existing M.S Pipeline and Fabrication and Installation of New S.S Pipeline (Filtration Housing to Filling Line #1 , 2 & 3). According to advised route of Pipeline connection by terminal engineer / PSO#s LMPA officer. Decommissioning & Removal of Existing M.S Pipeline. Ensure the line is fully isolated (LOTO Lockout/Tagout)<(>,<)> depressurized, and drained of any residual product. Carefully dismantle the existing 3# dia M.S pipeline through cutting and unbolting from the filtration housing outlet to the filling line hopper inlet. Remove and transport the existing M.S 3"dia pipe from any height with appropriate tools / chain block. and shift all dismantled M.S pipes <(>,<)> valves, and fittings to the designated scrap yard or storage area as specified by the PSO LMPA officer. Shifting of new S.S pipeline on as build route / prescribed route. Measure, cut, and prepare S.S pipe sections according to the site as build layout / as advised by PSO#s LMPA officer requirements. Fabricate, assemble and installation will be done all pipeline, pipe fitting, flanges bolting and unbolting complete in all respect. Fabrication and installation of Stainless steel Bypass line 3# dia with valve across the Stainless steel Filter Housing. Assemble all required threaded fittings (elbows, tees, unions, and valves) as per as build layout (if required). Use industrial-grade thread sealants (PTFE tape or approved compound) to ensure leak-proof joints. Install the new S.S pipeline starting from the Filtration Housing outlet. Route the pipeline according to as build route to the Filling Line Hopper, ensuring proper alignment and slope. Secure the pipeline using new S.S hangers or rubber-lined "U" bolts to prevent galvanic corrosion and vibration. Install new spiral gaskets / Gaskets sheets at all flanged connection joints. Complete the final connections at both ends (Filtration Housing and Filling Line Hopper) using appropriate S.S flanges. Flush the new S.S line with base oil (provided by PSO) to remove fabrication debris. complete in all respect upto correct working condition of pipeline circuit. [Note:- Consider Unit of Measure Ea= whole Job Activity (as define in scope of work). please ignore the sentence in heading (Making SS Weld joint 3"dia)]					



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
21.02	<u>Making weld joints of Pipes 3 dia</u> Services Pipeline Connection at Kettle # 1, 2, 4, 5 & 6 to Service Tank Services are required for fabrication of 3# & 4# Dia C.S Pipeline with New S.S Filter Housing by Fabrication and Installation. At Kettle # 1, 2, 4, 5 & 6. Scope of work shall be comprised of Dismantling of Existing C.S Pipeline and Fabrication and Installation of C.S Pipeline with Filtration Housing in between Kettle #1, 2, 4, 5 & 6) to service tank. According to advised route of Pipeline connection by terminal engineer / PSO's LMPA officer. Decommissioning and Removal of Existing C.S Pipeline. Ensure the line is fully isolated (LOTO Lockout/Tagout)<> ,<> depressurized, and drained of any residual product. Carefully dismantle the existing 3# and 4# dia C.S pipeline through cutting and unbolting at filtration housing inlet & outlet to the service tank product supply pipeline. Remove and transport the existing C.S 3" & 4#dia pipe from any height with appropriate tools / chain block. and shift all dismantled C.S pipes, valves, and fittings to the designated scrap yard or storage area as specified by the PSO LMPA officer. Shifting of new C.S pipeline on as build route / prescribed route. Measure, cut, and prepare C.S pipe sections according to the site as build layout / as advised by PSO's LMPA officer requirements. Fabricate, assemble and installation will be done all pipeline, pipe fitting, flanges bolting and unbolting complete in all respect. Fabrication and installation of Bypass line 3# or 4# dia with valve across the Stainless steel Filter Housing. Assemble all required threaded fittings (elbows, tees, unions, and valves) as per as build layout (if required). Use industrial-grade thread sealants (PTFE tape or approved compound) to ensure leak-proof joints. Install the new C.S pipeline at Inlet and Outlet of Filtration Housing. Route the pipeline according to as build route From the Kettles Product transfer pipeline to the onward Service Tank, ensuring proper alignment and slope. Secure the pipeline using new C.S hangers or rubber-lined "U" bolts to prevent galvanic corrosion and vibration. Install new spiral gaskets / Gaskets sheets at all flanged connection joints. Complete the final connections at both ends (Filtration Housing) using appropriate C.S flanges. Flush the newly fabricated Pipeline with base oil (provided by PSO) to remove		EA	2		



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	fabrication debris. complete in all respect up to correct working condition of pipeline circuit. [Note:- Consider Unit of Measure Ea= whole Job Activity (as define in scope of work). please ignore the sentence in heading (Making Weld joint of pipe 3"dia)] Terms and Conditions: 1_ All Supplied Material to be delivered within 15 days after issuance of Purchase Order. 2_ The entire cost shall include all taxes, transportation, labor(>,<)> workmanship installation testing and Commissioning. 3_ The Contractor / vendor shall provide technical brochures of all offered equipment / parts consisting of complete detail/specifications in all respects, if required by PSO. 4_ The contractor / vendor has to produce documentary evidence that the offered product(s) are brand new and PSO reserves the right to seek its verification through their representative. 5_ Contractor is liable to ensure delivery of the required material/service as per PSO mentioned specs. Any defect in parts/service, shall be cured by the Contractor at his own cost without further liability to PSO. 6_ The final installation of the parts shall commence after the successful testing and inspection by PSO LMPA M(>&<)>R engineer or his representative. 7_ The Contractor is required to conduct a site visit to LMPA Keamari prior to submitting its bid, in order to fully ascertain, verify, and understand the complete scope of work and all associated conditions. By submitting a bid, the Contractor confirms that it has inspected the site and is fully aware of all requirements, constraints, and existing circumstances relevant to the execution of the work. Proceeding with the stated scope of work shall be deemed the Contractor's acceptance of all job requirements. Accordingly, the Contractor shall be obligated to provide all services, labor, materials (>,<)> and supplies necessary for the successful completion of the work(>,<)> regardless of any					



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	discrepancies, omissions, or reductions observed during execution. No claims for additional payment or scope adjustment will be entertained on the basis of conditions that should have been identified during the site visit. 8_ 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 fail to pass the quality tests subject to a maximum 10% of work order#s amount to be recovered from the contract on his default. [Note: Penalty/liquidity demerge may be waived in case of force majeure situation contractor will be required to furnish documentary proof.] 9_ The contractor would have to follow all safety and HSE standards at site with mandatory PPE (Safety Helmet, Safety Shoes, Coverall or Trouser with T-Shirt as the loose clothes are not allowed). 10_ Contractor must follow all PSO's HSE Procedure 11_ The contractor and their staff shall strictly adhere to the Health , Safety, and Environmental (HSE) and security rules of the company. It is the responsibility of the contractor to provide PSO-approved Personal Protective Equipment (PPE) to their staf. Workers are required to use PPE while working inside the terminal / plant; no worker will be permitted to work without it. 12_ Acceptance of the parts is subject to inspection and approval by the Engineer in-charge. 13_ Contractor must have to provide Risk Assessment documents, work methodology in softcopy and hard copy. **All the work done and task completed within 30 days, after the issuance of Service Order**					