



Pakistan State Oil Company Limited

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

PAGE

1	OF	4
RFQ No	OP19840AA	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017509

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

11.08.2026

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: Integrity Testing of HSD <(>&<)> PMG Pipelines at JIMCO Mehmoodkot Terminal

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Integrity Testing of Pipeline</u>	<u>Mehmood Kot (Inst.)</u>				
1.01	<u>Testing of pipeline</u> Note: UNIT M = Job ----- Scope of Work: DCVG Survey, CIPS or PMC and Interference stray current assessment of HSD & PMG Pipeline (16" Dia) ----- HSD pipeline Length = 5.6 KM approx. PMG pipeline Length = 7.2 KM approx. =====		M	1		
	Deliverables: Job included but not limited to a. Mobilization of all required equipment, instruments, manpower, transportation, and accessories. b. Review of existing pipeline drawings, route maps, CP records, and previous survey reports. c. Identification and marking of pipeline route prior to survey (AutoCAD + Google). d. Measurement and recording of voltage gradients along the entire pipeline route. e. Identification, pin-pointing, and marking of coating defects/holidays. f. Classification of coating defects according to severity level (Minor, Moderate, Severe). g. GPS tagging of all identified coating defects. (AutoCAD + Google Earth) h. Assessment of percentage IR drop and coating efficiency. i. Preparation of route maps showing defect locations and chainages. j. INTERFERENCE AND STRAY CURRENT ASSESSMENT The contractor shall: i. Assess the effect of nearby pipelines, power transmission lines, railway crossings, and metallic structures. ii. Identify stray current interference zones. iii. Recommend mitigation measures where required.					



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1.02	k. Submission of defect list with prioritization for repairs. l. Training of DCVG survey to terminal Engineer/staff before start of job m. Close Interval Potential Survey (CIPS) of pipeline (Spacing must be 1-3 m depending upon ground condition) n. Underground integrity assessment report o. All survey activities and reporting shall comply with NACE SP0502 (latest version) and relevant industry guidelines for current attenuation and pipeline mapping. CP system Inspection of CP system ----- HSD Pipeline = 1 TR, 1 JB and 7 TP & Length 5.6KM approx. PMG Pipeline = 1 TR, 1 JB and 7 TP & Length 7.2KM approx. ----- The contractor shall inspect and evaluate the complete CP system associated with both pipelines. The scope shall include but not limited: a. Inspection of all Transformer Rectifiers (TR Units). b. Verification of TR operational status. c. Measurement and recording of: Input AC Voltage Output DC Voltage Output DC Current Circuit Resistance d. Inspection of all junction boxes, bond boxes, and cable connections. e. Inspection of anode bed and cable connections and continuity. f. Inspection of test posts and associated wiring. g. Verification of insulation joints and insulating flanges. h. Inspection of pipeline crossing bonds and interference bonds.		JOB	1		
1.03	Repair of Pipelines 16" dia Scope of Work : Bell Hole services UT testing & Coating repair services		JOB	30		



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1.04	----- (Depth of Pipeline Varies from 3 M to 12M) ----- Job included but not limited i. Bell hole Excavation & Backfilling (3m*3m*upto actual depth of PL) ii. UT testing of Pipeline (without removal of coating) iii. Surface preparation/cleaning/application of required primer (min 2 RM at each fault location) iv. Application of rapping and coating material v. DCVG survey at Repair point for verification <u>TRANSPORTATION/MOBILIZATION CHARGES (100</u> Job included transportation, food, accommodation, equipment and tools charges, labor charges and all other expenses required to carry out this job. ===== TERMS & CONDITIONS: ----- 1. The contractor is advised to visit the site before quoting any rates. 3. Bidder must have experience of integrity testing of buried pipelines at least 10 KM with DCVG, 10 KM with PCM and 10 KM with CIPS. Proven documents for the same is required 4. At least one of technical supervisor with each team should be NACE Certified Corrosion technologist/NAPCIM certified or a higher grade, or a Member of the Institute of Corrosion or a higher grade. 5. CONTRACTOR shall provide competent personnel who shall possess and meet the minimum qualifications and experience described in for job title. (List should be submitted) 6. Contractor may be required to give verification demo of all the equipment and personnel at any/all the locations after placement of order. Also provide calibration certificates of equipment's 7. PSO representative may accompany the Contractor during testing and		EA	1		



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	inspection as per requirement/availability. 8. All labor, tools, material, equipment to be supplied by the contractor. 9. Contractor and his staff to follow all safety and HSE procedure as per PSO policy. 10. Contractor will arrange police verification of his staff for working at oil terminal and oil pier (where required) 11. All Government Levies & Taxes to be included in quoted rates. 12. All entry passes/NOC for staff to work at oil piers to be arranged by the contractor. (Where required) 13. All excavation, back filling etc. required for execution of job as per defined scope of work shall be arranged by the contractor and its cost shall be included in quoted rates. 14. Partial payment up to 60 percent of pipe line item is allowed subject to completion of inspection and submission preliminary report further 100 percent payment will be made on submission of final report and drawing complete in all respect. 15. Work is to be carried out within 60 days after acceptance of Purchase order. Final Report is to be submitted along with complete details, BOQ, drawings etc. within 30 days after completion of work. 16. If the Contractor fails to complete the work within stipulated time, PSO will be entitled to deduct from his bills for work given in this order or other amounts due to him from PSO, a value of 0.1% of Service order value per day subject to maximum of 10% value of Service order. 17. CIPS/DCVG/PCM equipment used should be capable of data-logging/recording. Equipment used to carry out GPS coordinate should be capable of submeter accuracy via differential correction method (Location accuracy of tools must be ± 100 mm (± 10 cm)).					