



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	OP20083AA	
DATE	06.10.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018502

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

21.10.2026

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: Services required for Coating Work at TANK-213 PSO-KTC.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Services required for Coating Work T-213</u>	<u>Keamari Terminal</u>				
1.01	<u>Grit Blasting</u> Grit Blasting of Tank External Surface. Grit blasting of the complete external surface of the tank shall be carried out to remove rust, corrosion, old paint/coating, mill scale, dirt, oil, grease, and other contaminants. Surface preparation shall achieve a near-white metal finish, completely stain-free, in accordance with Swedish Standard SIS 055900 Sa 2.5 / SSPC-SP10. Suitable approved abrasive material and properly maintained blasting equipment shall be used, with clean and dry compressed air. The required surface profile shall be achieved for proper coating adhesion. The prepared surface shall be inspected and approved by the Terminal Engineer before painting/coating, and all work shall be carried out as per approved procedures, applicable standards, and Terminal Engineer's instructions.		M2	1,000		
1.02	<u>Application of polyamine cured epoxy mas</u> Supply & Application of Polyamine Cured Epoxy Mastic. Supply and application of 02 coats of Polyamine Cured Epoxy Mastic, 150 microns DFT per coat, over the properly prepared tank surface. Application shall be carried out as per PSO-approved specification, including proper mixing, re-coating interval, uniform coverage, and DFT inspection/approval by the Terminal Engineer.		M2	1,000		
1.03	<u>Coating of tank</u> Supply & Application of Polyurethane Top Coat. Supply and application of Polyurethane Top Coat minimum thickness 60 microns, over the approved epoxy base coat on the external tank surface. The coating shall provide excellent UV resistance, weather protection, corrosion protection, and durable finish. Application shall be carried out as per PSO-approved specification, including proper surface inspection, mixing, application, required re-coating interval, uniform		M2	1,000		



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1.04	coverage, and final DFT inspection and approval by the Terminal Engineer. ----- Inspection of Scaffolding Scaffolding Services Supply, erection, modification, shifting, and dismantling of approved scaffolding as required for tank surface preparation and coating works. Scaffolding shall be properly erected, stable, safe, and suitable for working at height, including required platforms, access, guardrails, toe boards, and safe access arrangements. All scaffolding shall be inspected and maintained throughout the work and dismantled after completion of the coating activities. ----- Stencilling on Tanks Stenciling Services Supply and application of stenciling/identification markings on the tank surface as per PSO-approved specifications. Scope includes surface preparation, proper alignment and sizing of letters/numbers, application using approved paint, and ensuring clear, uniform, durable, and eath-resistant markings. site are competent, trained, and properly equipped for the assigned work. ----- "Supply & fabrication of steel structure Fabrication, Welding, Cutting & Grinding: After completion of grit blasting, the tank shell shall be visually inspected for any defects, including pinholes, pits, or other localized defects. Wherever pinholes are identified, the contractor shall carry out the required patch repair by cutting and fabricating suitable steel plates as per the approved thickness and dimensions. The patch shall be properly fitted and welded to the tank shell by qualified welders. All welding, cutting, grinding, and finishing works shall be carried out as		JOB	1		
1.05			JOB	1		
1.06			KG	200.000		



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2	per the instructions of the Terminal Engineer and applicable approved procedures. <u>Miscellaneous Steel structure</u> Supply of Miscellaneous Steel Materials: Supply of required miscellaneous steel materials, including MS C-Channels, Angles, Chequered Plates, MS Pipes, MS Plates, and other structural steel items, as required for tank repair and associated fabrication works. Materials shall be of suitable grade, thickness, and size as per site requirements and the instructions of the Terminal Engineer. ----- TERMS & CONDITIONS 1.The scope of work shall include Services, transportation, tools<(>,<)> equipment, scaffolding, and all required consumable materials necessary for completion of the job. 2.All works shall be carried out as per the approved scope<(>,<)> specifications, HSE standards, and instructions of PSO/Terminal Engineer. 3.The completed work shall be subject to inspection, quality verification, and acceptance by the PSO Engineer/Representative. 4.Payment shall be made against the vendor#s invoice after satisfactory completion of the work and verification/acceptance of quality and quantity by the PSO designated official, as per applicable PSO payment procedures. 5.The Contractor shall submit the duly completed and signed invoice/bill to the concerned official at Keamari Terminal C for verification and signatures of the Location Engineer and Location Incharge. The invoice shall subsequently be processed through the applicable VIMs procedure and DP Number. 6.All applicable Government taxes, GST/SST, duties, levies, and other statutory charges shall be included in the quoted rates. 7.In case of delay in completion of the work without any genuine reason or acceptable justification, Liquidated Damages (LD) @ 0.1% of the	<u>Keamari Terminal</u>	<u>KG</u>	200.000		



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	Service Order value per day shall be applicable, subject to a maximum of 10% of the Service Order value. 8.The Contractor shall arrange and provide all required Personal Protective Equipment (PPEs), tools, equipment, and comply with PSO's Permit to Work (PTW), HSE, and safety requirements. 9.The Contractor shall ensure that all personnel deployed at 10.The Contractor shall be responsible for safe handling, protection of existing facilities, housekeeping, removal of waste/debris, and restoration of the work area upon completion. 11.Any damage to PSO property or equipment caused due to the Contractor's negligence shall be rectified/repared by the Contractor at his own cost. 12.The work shall be completed within 20 days from the date of issuance of the Work/Service Order, unless otherwise approved by PSO in writing. 13.No additional work or cost beyond the approved scope shall be carried out without prior written approval from PSO. 14.The Contractor shall comply with all applicable PSO rules<(>,<)> regulations, site procedures, HSE requirements, and instructions of the Terminal Engineer/PSO Representative throughout the execution of the work.					