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

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)
SAP No.6100019088

RFQ No	BD20212AA
DATE	20.11.2026

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON (Date)	02.12.2026	BY (Time)	

Please quote your best price for all items of following specifications. Please read the instructions attached herewith EARNEST MONEY % Rs._____ PO/DD NO. _____

Title: Internal Cleaning <(>&<)> Degassing of Storage Tank no 210 at PSO Keamari Terminal C.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	**Internal cleaning and degassing of T-210**	**Keamari Terminal**				
1.01	**Internal Cleaning of Tank** Sludge removal and Internal cleaning of Tank-210" The tank data is as follows: Tank No.: TK-210 Diameter: 24.41 meters Height: 14.02 meters Tank Capacity: 4700 MT Product: PMG Location: Keamari terminal "C". Scope of Work Tank Product Retrieval, Degassing, Internal Cleaning & Sludge Removal 1. Product Retrieval The contractor shall retrieve residual product and sludge from the tank bottom and centre sump using a minimum 1-inch diameter explosion-proof pneumatic pump operated through an air compressor arranged by the contractor. The pump discharge shall be connected to the existing 6-inch main receipt pipeline fitted with one (01) NRV for transferring the product to another designated tank. All required hoses, pipes, fittings and accessories shall be provided by the contractor. 2. Tank Degassing & Ventilation The contractor shall arrange and install two (02) explosion-proof exhaust fans/blowers, including one (01) 24-inch fan at the tank shell manhole and one (01) 20-inch fan at the tank roof opening, for effective degassing and ventilation. A calibrated LEL meter with a valid third-party calibration certificate shall also be provided. The contractor shall ensure safe atmospheric conditions, including LEL, oxygen and toxic gas testing, before and during tank entry and cleaning, as per PSO HSE requirements. 3. Internal Cleaning & Sludge Removal The contractor shall carry out complete internal cleaning of the tank, including the entire bottom, centre sump and first course of the tank shell. The job shall include removal, mopping and cleaning of all residual product, sludge, dirt and accumulated deposits to ensure that		**JOB**	1		

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	the internal surfaces are properly cleaned and presented for inspection and acceptance by the PSO representative. 4. Product & Sludge Handling The retrieved product shall be collected in metallic drums (up to 15 Nos.), wherever direct pipeline transfer is not feasible, and handed over to PSO Operations. Sludge shall also be collected in metallic drums (up to 15 Nos.). If the quantity exceeds the drum capacity, the contractor shall excavate a suitable pit, install two layers of polyethylene sheets to prevent soil contamination and backfill the pit after completion as instructed by the PSO representative. Safe handling and approved disposal of sludge and waste shall be ensured. 5. Lighting & Electrical Arrangements The contractor shall arrange and install a minimum of three (03) explosion-proof LED lights inside the tank to achieve an overall illumination level of at least 1000 Lux. All required explosion-proof distribution boards (DB), electrical cables, connections, proper earthing, fittings and accessories necessary for safe completion of the job shall be provided by the contractor. 6. Equipment & Safety Requirements The contractor shall arrange all required manpower, tools, machinery, equipment, PPE and safety arrangements for execution of the job. Valid third-party fitness certificates for all equipment shall be submitted at the time of mobilization. All activities shall be performed in accordance with PSO HSE requirements, including confined-space entry permits, gas monitoring, emergency rescue arrangements and other applicable safety procedures. 7. Transportation & General Conditions The contractor shall arrange transportation of empty metallic drums to the tank area and shifting of filled drums within the terminal up to a maximum distance of 01 km. All manpower, equipment, materials, fittings, pipes, electrical cables, transportation and other resources required for completion of the job shall be included in the quoted rates, and no additional charges shall be entertained. 8. Completion Period & Handover The complete job shall be completed within Twenty (20) calendar days					

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	from the formal handover of the tank to the contractor. The tank shall be handed over subject to its availability and completion of necessary isolation and handover formalities by PSO Operations. Note: The internal cleaning area shall include the complete tank bottom, centre sump and first course of the tank shell. _____ ---------- TERMS AND CONDITIONS 1. All services, tools, materials to be provided by the contractor. 2. All the transportation, accommodation is responsibility of contractor paid by the contractor and rates will be inclusive of all taxes. 3. Tank will be handed over to vendor upon its availability. 4. Contractor will be providing detailed Work Method Statement<(>,<)> Emergency Response Plan, Risk assessment. Relevant Permit to works will be obtained before start of work. WMS (Work Method Statement should be included but not limited to the following): A. Ventilation Requirements for Confined Spaces: Ventilation is a way of making sure employees have access to enough breathable air. Any obstruction to the flow of oxygen could impact the health of persons inside the confined space in a matter of minutes or less. It may cause dizziness, shortness of breath, increased heart rate, headaches, or restlessness. Under OSHA regulations, you must provide the following safety measures: Oxygen (O2) levels need to stay between 19.5% and 22%. Gases and flammable vapors must be kept below 10% of their lower explosive limit (LEL). Potentially toxic materials must stay below their personal exposure limit (PEL) levels, or immediate danger to life and health (IDLH) levels. Calibrated LEL meter to be made available by contractor. Monitoring Workspace needs to be continuously monitored in order to find out if additional ventilation is needed or if the levels become a hazard. A quality Gas Monitor must be used to test the air at all levels, including at the bottom, middle, and top of the space. Use a 4-Gas Monitor that can measure hydrogen sulfide, carbon monoxide, oxygen, and the lower explosive levels of combustible gases. B. The attendant / buddy system has specific responsibilities during a confined space entry. These includes: Attendant should remain outside					

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	the space during entry operations - Do Not Leave the space unattended. The Attendant should have a clear knowledge of hazards-existing & potential and able to use air monitoring equipment to keep a close watch on the atmospheric conditions inside the confined space and communicate changes. Maintain communications with the entrant. 5. Contractor will ensure availability of PPEs as per Job Hazard Analysis including Third Party Inspected, Gas Masks, Nitrile and Cotton Gloves, Long Rubber Boots, Safety Shoes, Googles, etc. 6. Contractor will depute skilled and qualified Site Supervisor (B.E/D.A.E), HSE Supervisor with HSE certifications (IOSH/NEBOSH), and Confined space entry attendant with specialized certification for each tank. All deputed staff must have experience in relevant job and Oil & Gas industry. 7. Contractor will provide third party certification of equipment to be used wherever applicable. 8. Contractor will arrange sufficient number of Fire Extinguishers to be placed at site. 9. The contractor will arrange all accessories required for proper cleaning of the tank including sawdust, wipers etc. 10. Any product losses/ contamination due to improper collection pit / polythene sheet shall be borne by the contractor as appropriated by Location Incharge. 11. Contractor should maintain housekeeping of the worksite during progress of work and shall clear and remove all surplus materials and rubbish from site after completion of job as per instruction of Engineer Incharge. 12. Completion time for all activity will be 20 days for the tank after handing over of tank. 13. If the Contractor fails to complete the work within time stipulated, the PSO Officer Incharge will be entitled to deduct from his bills for work given in this order or other monies due to him by PSO, a value of 0.1% of Work Order per day per the tank delayed and subject to maximum 10% Value of P.O. Following HSE Concerns Should Be Ensured Prior Execution of Requisite Work: 1. Energy isolation must be ensured, flushing and degassing of tank to					

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	be performed. Lock Out / Tag Out to be implemented. 2. Safe work environment to be assessed before start of work which will include but not limited to Zero leakage from any of the adjacent pipeline. The whole work area must be completely free of petroleum products/vapors, water or any other liquid waste. 3. PTW, Energy Isolation and other relevant HSE Procedures must be strictly implemented/adhered at worksite. 4. All confined space entry must be restricted and regulated through Confined Space Entry SOP / Permit requirements. Continuous LEL/Gas monitoring must be done during such works. 5. Work Permit Procedure to be strictly followed along with all its protocols to ensure that the workers are aware of the risks, control measures, and any specific instructions. 6. LEL reading shall be monitored continuously through a calibrated LEL meter to ensure there are no enough vapors are present for possible ignition. 7. Risk assessment to be developed and to be discussed in detail with the supervisor & workers prior allowing the work activity. Controls mentioned in these documents must be implemented in true sense at site. 8. Emergency Response Plan to be readily available and must be communicated with all concerned (staff & contractors) and should be displayed with big fonts at suitable locations inside the facility which includes emergency vehicle as well. 9. Portable fire extinguishers along with trained staff must be positioned to extinguish the fire in case of emergency while performing hot work activity. 10. Foam and water should be readily available with other firefighting arrangements for rapid firefighting response. 11. Only trained and competent contractor staff must be utilized to perform this job. Fire Watch must be deputed throughout the work. 12. Safety Induction of Contractor's Team to be ensured. 13. HSE Coordinator to routinely visit work-site and report any non-compliance to IM/DI and engineering team for correction. 14. Spark free tools must be used (where applicable). 15. Contractor to provide proper PPEs to the workforce including safety					

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	shoes, standard clothing, gloves etc. 16. Work should only be carried out in daylight. 17. Job area should be barricaded properly, to ensure that no one other than concerned personnel access the area. 18. In case of rising temperatures, it is imperative to ensure that each of the worker consumes significant amount of water & food etc. to avoid fatigue. Also, it is imperative that the workers take some breaks in between. 19. Flushing & degassing of tank to be ensured along with its ventilation to avoid any residual traces of gases in the tank. 20. Arrangement of all necessary KPT permissions and other post authorities' permission is the responsibility of contractor without any extra charges. _____ ----------					