



Pakistan State Oil Company Limited

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

PAGE

1	OF	3
RFQ No	AM20038AA	
DATE	18.09.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018313

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

04.10.2026

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: Calibration of equipment based at PSO Facility, Skardu Airport

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Calibration of tanks</u>	<u>Skardu</u>				
1.01	<u>Contract calibration master test equipme</u> Calibration of fuel storage tanks of Aviation refueller R-13 Capacity 18KL) and pumpers P-1 & P-2 (Capacity 20KL each) as per below mentioned scope. 1. Applicable Reference Standard: API 2555 Method of Liquid fill calibration method for tanks/ API MPMS or any other relevant standard. 2. Level vs Volume to be established directly. 3. Liquid (if used) should be either product to be stored or water. If water is used than adjustment to the volume by course is necessary due to the gravity variation between water and the product (Jet A-1). The liquid calibration method should follow (if used) applicable standard API MPMS standards, including chapter 4 and chapter 12 as per the latest applicable API standard (12.2.4), a total of two(02) runs shall be performed to establish repeatability within 0.02% accuracy. 4. Standard gravity of Jet A-1 is 0.775 to 0.840 at 15 C. 5. After calibration of tank, if the error arises the contractor will be bound to remove the error. 6. Calibration charts will be prepared with 2 mm increments. 7. Calibration chart shall be provided to Pakistan State Oil Company Ltd within 20 days after completion of calibration job. 8. Calibration chart approver stamp should be present on each page of calibration chart. 9. Contractor will be responsible for taking approval from relevant authorities of govt. (if applicable). 10. PSO will provide liquid for calibration and will remove the liquid and clean the tank after calibration work. 11. After satisfactory commissioning of 1st tank, 2nd tank will be handed over to the contractor for calibration. 12. Handing over of tank may require few days as degassing and product transfer activity will be performed. Therefore, vendor should plan activities accordingly. 13. Tank dead stock, Safe fill limit and maximum fill limit shall be	<u>(Aviation)</u>	<u>EA</u>	3		



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1.02	highlighted on dip chart for safe use. <u>Contract calibration master test equipme</u> Calibration of master meter with maximum and minimum flow rates as per applicable international standards such as API using liquid as provided by PSO. PSO will establish the quantity of liquid to be passed through meter and number of runs required to establish accuracy of results. ----- Terms and Conditions ----- - This is complete 'TURN -KEY' job. All the required labor(>,<)> tools <(>,<)> materials and other consumables as required are to be arranged by the vendor and vendor will be responsible for overall completion of job to the entire satisfaction of location incharge or his authorized representative. - The PR cost includes calibration of the primary measure ,along with all necessary equipment,piping accessories ,manpower,transportation, computer generated calibration certificates and the fee for verification of calibration by the relevent local weights and measures Department - All calibration activity is to be carried out under the supervision of PSO authorized representative. - Detailed work method will be submitted by vendor during pre start up meeting before job execution. - Contractor and his staff must follow all safety and HSE procedure as per PSO policy. Vendor will be responsible for providing PPEs and safety equipments to his staff. - Contractor will be responsible to depute certified supervisor for supervision of calibration activity as per standard requirements. - Completion of the job is subject to the inspection and verification by Station In-charge. - Job must be completed within 60 days after issuance of work order. - Quantities of items may vary during job execution. Therefore, payment of services will be made as per actual work done. - No part payment is allowed in any case. If the vendor fails to complete the service within time stipulated, PSO will be entitled to		EA	1		



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	impose to him 0.1% penalty amount of the total amount of Work Order per day as liquidated damages for the period with maximum of 10% deductions. 11. Contractor will be responsible for any damage to PSO Property after handing over site by the Station incharge. If any damage found after completion of required job, it will be repaired by vendor without any additional cost. 12. Vendor will be responsible for safe transportation of its equipments at site. 13.The prover tank shall have original calibration certificatesavailable at the time of inspection.These original certificates shall be reviewed or varified as part of the inspection process. The vendor shall ensure that the calibration certificates submitted are valid,traceable and applicable to the prover tank being offered for calibration 14. Vendor will provide required documents for onwards submission to ASF for entry passes. Vendor will submit valid calibration certificate of master equipment and its technical details before commencement of job. Calibration of equipment as per below mentioned details					