



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	OPA4918SZ	
DATE	10.08.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017809

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

25.08.2026

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 Required for Calibration of Flow Meters At Various Ops Locations.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Keamari Terminal - A</u>	<u>Keamari</u>				
		<u>Terminal</u>				
1.01	<u>Metering System</u> KEAMARI TERMINAL - A (14 FLOW METERS) A) SCOPE OF WORK FOR CALIBRATION OF FLOW METER 1. Objective The scope of work covers on-site calibration and proving of flow meter(s) equipped with batch controller and allied equipment, installed at PSO locations, using dedicated product, through the existing piping and pumping system, in accordance with API MPMS and applicable regulatory requirements. 2. Applicable Standards All activities shall strictly comply with the latest editions of the following, but not limited to: ·,,API MPMS Chapter 4 # Proving Systems ·,,API MPMS Chapter 12 # Calculation of Petroleum Quantities ·,,API MPMS Chapter 13 # Statistical Aspects of Measuring and Sampling (where applicable) ·,,OEM recommendations for flow meters ·,,Local regulatory requirements (Weights & Measures Department) 3. Proving Method Flow meter proving shall be carried out on site using the Tank Prover Method or any other proving method compliant with API MPMS Chapter 4 <(>,<)> subject to prior approval by PSO. In case of other method<(>,<)> transportation of prover tank line item will not be applicable. 4. Prover Tank Technical Requirements (where contractor's Prover Tank is required)	<u>JOB</u>	28			



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	The prover tank shall meet the following minimum requirements: 1.,The prover tank shall be Weights & Measures certified and maintained in good operating condition. 2.,Prover tank calibration shall be carried out in accordance with API MPMS Chapter 4, with calibration traceable to National Standards. 3.,The prover tank shall be of robust construction to prevent distortion under proving pressure and full liquid condition. 4.,The design shall ensure complete drainage without retention of liquid or sediments. 5.,Construction material shall have a known coefficient of thermal expansion (CTE), clearly stamped on the prover identification plate. 6.,Prover tank shall have provision for direct product temperature measurement using calibrated temperature sensors. 7.,Prover tank capacity shall be: - o.,Not less than the volume delivered in one minute at max operating flow rate, and - o.,Not more than 5000 liters for terminals/depots and not more than 1000 liters for PSO Pakistan Railway location. 8.,Prover tank filling may be carried out through top loading or bottom loading, as applicable. 9.,Prover neck graduation shall be such that the smallest graduation does not exceed 0.02% of total prover volume. 10.,Prover neck internal diameter shall be not less than 100 mm. 11.,The effective volume of the neck within the gauge glass length shall be minimum 1.0% of total prover volume. 12.,Gauge glass internal diameter shall be minimum 16 mm. 5. Proving Procedure The proving activity shall include, but not be limited to, the following steps: 1.,Position the proving unit in close proximity to the meter under test. 2.,Connect the prover tank to the meter using suitable, certified hoses or place the prover beneath the delivery nozzle for top-loading systems. 3.,Connect the prover drain to the approved decanting system.					



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	4.,,Level the prover unit using built-in leveling legs and instruments. 5.,,Install calibrated temperature probes in the prover thermowells. 6.,,Verify complete emptiness of prover tank and associated piping prior to proving. 7.,,Confirm start/stop and emergency shutdown communication with PSO operations staff. 8.,,Conduct a preliminary filling run to check system integrity<(>,<)> leakage, and pump performance, followed by complete decanting. 9.,,Record drain-down time. 10.,,Conduct proving runs at normal operating flow rate (or maximum flow rate for electronic meters), filling the prover to its certified capacity. 11.,,Record: o.,,Prover gauge glass readings o.,,Average product temperature o.,,Meter indicated volume and pulse data 12.,,Apply volume correction factors as per API MPMS Chapter 12 and calculate corrected prover volume. 13.,,Calculate meter factor, percentage error, linearity, and repeatability. 14.,,Perform minimum three (3) consecutive proving runs at each flow rate. 15.,,Repeat proving at additional flow rates, from maximum to minimum <(>,<)> if required by PSO. 16.,,Decanting of Prover Tank using ATEX Zone 1 certified pumps. 6. Acceptance Criteria .,,Repeatability shall be # 0.05%, unless otherwise limited by OEM specifications. .,,Meter error shall fall within OEM-specified accuracy limits. .,,Failure to meet acceptance criteria shall require corrective action and re-proving at contractor#s cost. 7. Documentation & Deliverables					



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Title: Services Required for Calibration of Flow Meters At Various Ops Locations.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.02	The contractor shall submit: - Prover Tank calibration certificate (Weights & Measures certified) - Instruments (Temperature Gauge, etc) calibration certificate (from a reputable firm and calibration traceable to international standards) - Meter proving and calibration certificates (from local regulatory authority, i.e. Weights & Measures, etc) - Proving data sheets and calculation records - Meter factor adjustment records (if applicable) 8. Contractor Responsibilities - Provide certified prover (where required), calibrated instruments, hoses, decanting system, and explosion-proof equipment. - Provide qualified manpower for execution, movement, and decantation. - Obtain all regulatory permissions i.e. KPT, etc. - Ensure compliance with PSO HSE, safety, and security requirements. - Restore site to original condition after completion. - The Contractor shall provide ATEX Zone 1 certified pumps for decanting of the prover tank, calibrated instruments, hoses, fittings, and all other equipment, accessories, consumables, and manpower required to execute the calibration at all locations included in the calibration's scope of work. No separate payment shall be made for these items. Separate payment shall be made only for the provision of prover tank(s), where a prover tank is required for the approved proving method. 9. Inspection & Approval All proving activities shall be witnessed and approved by PSO authorized representative. Work shall be deemed complete only after written acceptance by the location in-charge. Transportation and other charges Mobilization/demobilization and transportation charges included for Keamari Terminal - A			2		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
2	<u>Zulfiqarabad Oil Terminal</u>	<u>Zot (Inst.)</u>				
2.01	<u>Metering System</u> ZULFIQARABAD OIL TERMINAL (8 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	16		
2.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Zulfiqarabad Oil Terminal.		<u>JOB</u>	2		
3	<u>Shikarpur Terminal</u>	<u>Shikarpur (Inst.)</u>				
3.01	<u>Metering System</u> SHIKARPUR (9 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	18		
3.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Shikarpur Terminal.		<u>JOB</u>	2		
4	<u>Chakpirana Depot</u>	<u>Chakpirana (Depot)</u>				
4.01	<u>Metering System</u> CHAKPIRANA (08 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	16		
4.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Chakpirana Depot.		<u>JOB</u>	2		
5	<u>Machike Terminal</u>	<u>Machike (Inst.)</u>				
5.01	<u>Metering System</u> MACHIKE (20 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	40		
5.02	<u>Transportation and other charges</u>		<u>JOB</u>	2		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
6	Mobilization/demobilization and transportation charges included for Machike Terminal. <u>Mehmoodkot Terminal</u>	<u>Mehmood Kot (Inst.)</u>				
6.01	<u>Metering System</u> Mehmoodkot (32 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	64		
6.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Mehmoodkot Terminal.		<u>JOB</u>	2		
7	<u>Faisalabad Terrminal</u>	<u>Faisalabad (Depot)</u>				
7.01	<u>Metering System</u> FAISALABAD (02 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	4		
7.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Faisalabad Terminal.		<u>JOB</u>	2		
8	<u>Sihala Installation</u>	<u>Sihala (Inst.)</u>				
8.01	<u>Metering System</u> SIHALA (12 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	24		
8.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Sihala Installation.		<u>JOB</u>	2		
9	<u>Tarujabba Depot</u>	<u>Tarujabba (Depot)</u>				
9.01	<u>Metering System</u> TARUJUBBA DEPOT (08 FLOW METERS)		<u>JOB</u>	16		



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9.02	Scope of work as given in item # 1.001. Transportation and other charges Mobilization/demobilization and transportation charges included for Tarujabba depot.		JOB	2		
10	Keamari Terminal - C	Keamari Terminal				
10.01	Metering System KEAMARI TERMINAL - C (16 FLOW METERS)		JOB	32		
10.02	Scope of work as given in item # 1.001. Transportation and other charges Mobilization/demobilization and transportation charges included for Keamari Terminal - C		JOB	2		
11	Karachi Cantt (Pakistan Railway)	PR - Karachi Cantt				
11.01	Metering System KARCHI CANTT (PAKISTAN RAILWAY) (02 FLOW METERS)		JOB	4		
11.02	Scope of work as given in item # 1.001. Transportation and other charges Mobilization/demobilization and transportation charges included for Karachi Cantt (Pakistan Railway)		JOB	2		
11.03	Transportation of equipment/ material		JOB	2		
12	Mughalpura Lahore (Pakistan Railway)	PR - Lahore				
12.01	Metering System MUGHALPURA LAHORE (PAKISTAN RAILWAY) (02 FLOW METERS)		JOB	4		
	Scope of work as given in item # 1.001.					



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12.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Mughalpura Lahore (Pakistan Railway).		<u>JOB</u>	2		
12.03	<u>Transportation of equipment/ material</u> Charges for transportation of Prover Tank to site : Mughalpura Lahore (Pakistan Railway)		<u>JOB</u>	2		
13	<u>Karachi PMY (Pakistan Railway)</u>	<u>PR - Karachi PMY</u>				
13.01	<u>Metering System</u> KARACHI PMY (PAKISTAN RAILWAY) (01 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	2		
13.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Karachi PMY (Pakistan Railway)		<u>JOB</u>	2		
13.03	<u>Transportation of equipment/ material</u> Charges for transportation of Prover Tank to site : Karachi PMY (Pakistan Railway)		<u>JOB</u>	2		
14	<u>Samma Satta (Pakistan Railway)</u>	<u>PR - Samma Satta</u>				
14.01	<u>Metering System</u> SAMMA SATTA (PAKISTAN RAILWAY) (01 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	2		



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14.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Samma Satta (Pakistan Railway)		<u>JOB</u>	2		
14.03	<u>Transportation of equipment/ material</u> Charges for transportation of Prover Tank to site : Samma Satta (Pakistan Railway)		<u>JOB</u>	2		
15	<u>Multan (Pakistan Railway)</u>	<u>PR - Multan</u>				
15.01	<u>Metering System</u> MULTAN (PAKISTAN RAILWAY) (01 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	2		
15.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Multan (Pakistan Railway)		<u>JOB</u>	2		
15.03	<u>Transportation of equipment/ material</u> Charges for transportation of Prover Tank to site : Multan (Pakistan Railway)		<u>JOB</u>	2		
16	<u>Yousufwala (Pakistan Railway)</u>	<u>PR _____</u> <u>Yousafwala</u>				
16.01	<u>Metering System</u> YOUSUFWALA (PAKISTAN RAILWAY) (01 FLOW METERS) Scope of work as given in item # 1.001.		<u>JOB</u>	2		
16.02	<u>Transportation and other charges</u>		<u>JOB</u>	2		



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	Mobilization/demobilization and transportation charges included for Yousufwala (Pakistan Railway)					
16.03	Transportation of equipment/ material		JOB	2		
	Charges for transportation of Prover Tank to site : Yousufwala (Pakistan Railway)					
17	Faisalabad (Pakistan Railway)	PR - Faisalabad				
17.01	Metering System		JOB	2		
	FAISALABAD (PAKISTAN RAILWAY) (01 FLOW METERS)					
	Scope of work as given in item # 1.001.					
17.02	Transportation and other charges		JOB	2		
	Mobilization/demobilization and transportation charges included for Faisalabad (Pakistan Railway)					
17.03	Transportation of equipment/ material		JOB	2		
	Charges for transportation of Prover Tank to site : Faisalabad (Pakistan Railway)					
18	Rawalpindi (Pakistan Railway)	PR - Rawalpindi				
18.01	Metering System		JOB	2		
	RAWALPINDI (PAKISTAN RAILWAY) (01 FLOW METERS)					
	Scope of work as given in item # 1.001.					



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18.02	<u>Transportation and other charges</u> Mobilization/demobilization and transportation charges included for Rawalpindi (Pakistan Railway)		<u>JOB</u>	2		
18.03	<u>Transportation of equipment/ material</u> Charges for transportation of Prover Tank to site : Rawalpindi (Pakistan Railway) TERMS AND CONDITIONS: 1.Contractor to be in possession of weights and measures certified Prover. 2.All calibration/ proving certificates will be verified and stamped by local regulatory authority: weights and measures and any other as per site requirement. 3.Contractor to provide sufficient manpower for calibration activity <(>,<)> prover movement and decantation as per site requirement, all manpower pertaining to proving activity must be provided by the contractor. 4.Explosion proof pump and motor must be with sufficient electric cabling in hermetically seal conduit. Contractor must be in possession of hoses as per requirement. 5.Prover must have a calibrated graduated neck on the top for discerning volume quantities, Prover neck graduation shall be such that the smallest graduation does not exceed 0.02% of total prover volume. 6.Prover must have provision of temperature sensor for measuring product temperature or external calibrated temperature sensor. 7.Prover must be at least on a carriage and can be truck mounted with level instruments and levelling legs and feet. In case the prover is not truck mounted, contractor is responsible for movement of prover within PSO site. 8.Contractor must provide plan as per instructions Operations Head		<u>JOB</u>	2		



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	Office team to conduct calibration of flowmeters at all Ops locations. 9.All regulatory permissions to be taken by the contractor. 10.Proving activity must be done as per API MPMS standards and proving data forms must be submitted along with proving/ calibration Certificates. 11.Proving will be carried out as per site or at multiple flow rates. 12.Contractor will collect volume data and meter pulse data during proving activity. 13.If PSO provides the Prover tank at the location, in such a case <>,<> mobilization charges will not be paid to the Vendor. 14.Contractor will arrange calibration through the Weights and Measures Department. 15. For each biannual calibration cycle, the Contractor shall be paid one lump-sum line item for mobilization, demobilization, and transportation charges. Calibration services shall be paid separately on a per-flowmeter basis. 16. The Contractor shall complete the calibration of all flowmeters at all locations once every six (6) months. 17. The Contractor shall deploy a minimum of two (2) calibration teams to carry out simultaneous calibration activities at a minimum of two (2) locations. 18. Contract may be renewed for 2 more years on same rates, terms and conditions. NOTE: - IF ANY VARIATION OCCURS IN THE ALREADY CALIBRATED METER AFTER DEMOBILIZATION FROM SITE, THEN RECALIBRATION/RE PROVING WILL BE DONE BY THE VENDOR THROUGH SEPERATE WORK ORDER ON SAME QUOTED RATES FOR THAT PARTICULAR LOCATION.					