



1	OF	7
RFQ No	GF-20024YP	
DATE	16.09.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)
SAP No.6100018245

Company PSO Dummy Vendor PAKISTAN	QUOTATION REQUIRED			
	ON (Date)	01.10.2026	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: Supply <(>&<)> Installation of QR Code Plate on LPG Cylinder at Karachi, Lahore, Islamabad/Rawalpindi Region for HD and commercial delivery segment.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>QR Code Plate 2" x 2"</u> Supply of QR code plate with laser printing is required for LPG Cylinders at Karachi Region. Quantity: 5000 Cylinders Supply of Material of QR code plate with laser printing is required for scanning, streamlining the ordering process, and ensuring seamless tracking of LPG cylinders throughout their life cycle. Material Size:55mm Height <(>&<)> 35mm width Material Composition: Silver or equivalent QR Code will be print in the center of the material through laser printing. By applying QR codes on to the cylinders, our objective is to facilitate comprehensive tracking at every stage of the LMD journey of cylinders. Whether the cylinder is within the inventory, in possession of a customer, or in transit with a driver, the securely affixed QR code guarantees effective tracking, there by augmenting operational efficiency and customer service. Therefore, PSO requires services of QR codes and QR code application on cylinders for efficient inventory management.	<u>Korangi</u> <u>(LPG)</u>	<u>EA</u>	5,000		
2	<u>QR Code Plate 2" x 2"</u> Supply of QR code plate with laser printing is required for LPG Cylinders at Lahore Region.	<u>Lahore (LPG)</u>	<u>EA</u>	5,000		



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3	Quantity: 5000 Cylinders Supply of Material of QR code plate with laser printing is required for scanning, streamlining the ordering process, and ensuring seamless tracking of LPG cylinders throughout their life cycle. Material Size: 55mm Height <(><)> 35mm width Material Composition: Silver or equivalent QR Code will be print in the center of the material through laser printing. By applying QR codes on to the cylinders, our objective is to facilitate comprehensive tracking at every stage of the LMD journey of cylinders. Whether the cylinder is within the inventory, in possession of a customer, or in transit with a driver, the securely affixed QR code guarantees effective tracking, there by augmenting operational efficiency and customer service. Therefore, PSO requires services of QR codes and QR code application on cylinders for efficient inventory management.					
	QR Code Plate 2" x 2"	Dhurnal (LPG)	EA	3,000		
	Supply of QR code plate with laser printing is required for LPG Cylinders at Islamabad / Rawalpindi. Quantity: 3000 Cylinders					



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
4	Supply of Material of QR code plate with laser printing is required for scanning, streamlining the ordering process, and ensuring seamless tracking of LPG cylinders throughout their life cycle. Material Size: 55mm Height <(>&<)> 35mm width Material Composition: Silver or equivalent QR Code will be print in the center of the material through laser printing. By applying QR codes on to the cylinders, our objective is to facilitate comprehensive tracking at every stage of the LMD journey of cylinders. Whether the cylinder is within the inventory, in possession of a customer, or in transit with a driver, the securely affixed QR code guarantees effective tracking, there by augmenting operational efficiency and customer service. Therefore, PSO requires services of QR codes and QR code application on cylinders for efficient inventory management. <u>Implementation of QR Code - KHI</u>	<u>Korangi</u> <u>(LPG)</u>	<u>AU</u>	5,000		
4.01	<u>Implementation of QR Code</u> Installation of QR Codes will be required at Karachi Region. Quantity: 5000 QR Code Plate will be Installed through riveting or equivalent form of joining with proper precautions with adherence to PSO HSE Policy.					



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
5	<u>Implementation of QR Code - LHR</u>	<u>Lahore (LPG)</u>				
5.01	<u>Implementation of QR Code</u> Installation of QR Codes will be required at Lahore Region. Quantity: 5000 QR Code Plate will be Installed through riveting or equivalent form of joining with proper precautions with adherence to PSO HSE Policy.		<u>AU</u>	5,000		
6	<u>Implementation of QR Code - ISB</u>	<u>Dhurnal (LPG)</u>				
6.01	<u>Implementation of QR Code</u> Installation of QR Codes will be required at Islamabad / Rawalpindi Region. Quantity: 3000 QR Code Plate will be Installed through riveting or equivalent form of joining with proper precautions with adherence to PSO HSE Policy. Terms & Conditions: 1. The vendor needs to provide the total quantity of QR Code plates. Material of the QR Code Plate should be Silver along with Laser printing of the QR Code on the material. 2. QR Code plate printed on the Silver should be permanent, clear and readable, undamaged.		<u>AU</u>	3,000		



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	3. In case of damage of QR Code or the Laser printing part of QR. Replacement of the whole QR code with printing would be the sole responsibility of the vendor to provide. 4. Sample of the material should be checked and approved by the PSO Team before execution of the Job. 5. Serial Number Audit and Verification The vendor must conduct a comprehensive audit by cross-verifying the provided list of cylinder serial numbers (issued by PSO) with the actual cylinders available at the Karachi/Lahore/Islamabad & RWP Region. Each cylinder must be inspected to identify any discrepancies. Upon the audit completion, the vendor must submit a detailed report to PSO, categorizing cylinders into: (a)Correct codes (b)Mismatched codes (c)Duplicate codes (d)unreadable codes This will enable PSO to take appropriate action. This serial number audit is a one-time activity. Once the audit report is submitted, the vendor will be held accountable and subject to penalties if any faults are later identified during operations. 6. The vendor is responsible for the end-to-end implementation<(><) including: (a)Identifying unique cylinder numbers (b)Fabricating QR code units (c)Affixing QR code (d)Application of QR codes must be completed within the provided timeline at Karachi / Lahore / Islamabad Region.					



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	7. Testing of QR codes, randomly selected from the 1000 codes must be demonstrated to PSO's team before full-scale application. 8.Logistics and Testing Cylinders are located at Karachi, Lahore & Islamabad Region where implementation, testing, and a demo run will be conducted. 9. The vendor is responsible for the transportation of materials and equipment required for execution. 10.Random sampling and scanning of 50 cylinders must be conducted to ensure integration with PSO's inventory management system. 11. The quotation of the service must include all costs including travelling, accommodation, and other overheads associated with the successful implementation. 12. PSO will not be liable to pay any further chargers to the vendor during billed. 13. All QR codes must be clear; the vendor is responsible for conducting quality assurance after both printing and application. 14. PSO will provide the unique cylinder codes to facilitate the process. However, the vendor is solely responsible for verifying these codes before printing and generating QR codes. Failure to verify codes will absolve PSO of liability for additional costs due to reprinting. 15. Non-compliance may result in penalties as per SOP. The vendor must ensure proper application of QR codes on all cylinders without exception. If any cylinder remains untreated, the vendor will bear the cost of affixing the QR code, regardless of its location.					



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	16.Vendor Commitments and Guarantee The winning bidder must provide a one-year guarantee ensuring that: (a) QR codes remain intact and in their original condition. (b) Any loose, lost, or damaged QR codes are replaced, regardless of the cylinder's location. (c) The vendor shall also provide ten-year guarantee for the material / QR codes. If any issues arise (e.g. Material damage, laser printing defects, scanning errors, or unintentional removal,) the vendor is responsible for rectifying them regardless of the cylinder's location. 17.PSO reserves the right to terminate the contract if the Vendor fails to meet the agreed specifications, quality standards, or delivery timelines. 18. Quotation attached for reference is with Tax. 19. a. Penalty Rate: A penalty at the rate of 0.1% of the total value of the undelivered quantity per day of delay shall be levied, subject to a maximum of 10 % of the value of the work order. b. Calculation: Penalty = (Value of Undelivered Quantity) × (Penalty Rate per day) × Number of days delayed) 20. Contract is till 30 June 2027.					