



Pakistan State Oil Company Limited

PSO House, Khayaban-e-Iqbal, Clifton, Karachi-75600, Pakistan

Telephone (021) 9203866-85 Fax (021) 9203796

PAGE

1	OF	5
RFQ No	OP-19944YP	
DATE	25.08.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017979

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

10.09.2026

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: Supply and Installation of Flood Lights at Faisalabad Terminal

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>LED Flood Light 150W</u> Supply of LED Flood Lights The scope of includes but not limited to: LED Flood Light Brand: Phillips or equivalent Pw Color Temperature: 4000K Product Lifetime: 50000 Hrs or above. Efficiency: 100 lm/w or above, 22000 to 25000 IP Rating: IP 66 IK: IK08 Surge: 6Kv PF: #0.95 Housing: Aluminum Ambient Temperature: -10°C#to 55 °C Input Voltage: 220 to 240 VAC, 50Hz Color Rendering Index (CRI): 70 or above # Note: To ensure that the light has the same lumens as mentioned on it, the vendor must ensure that the lumens test is conducted by a reputable laboratory, such as PCSIR. Installation of Lights The scope of work includes but not limited to: Carefully dismantling and removing the existing lights installed on the poles.	<u>New</u> <u>Faisalabad</u> <u>(Depot)</u>	<u>EA</u>	59		



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	Ensuring that removal is carried out safely without damaging surrounding structures, wiring, or mounting supports. Handling and stacking of removed lights at a designated location as instructed by the Engineer. Installation, alignment, and fixing of LED Flood Lights at the designated locations in complete working condition. Installation shall include mounting brackets, clamps, nuts, bolts, and other necessary accessories required for proper installation. Any minor modifications required to accommodate the new LED flood lights, including adjustment of mounting bracket hole adjustment, shall be carried out by the Vendor at no additional cost. Connection of the installed LED flood lights to the existing electrical wiring system. Testing and ensuring proper operation of the installed lighting system. The height of the poles is 40 feet. For the installation of the lights <(>,<)> the contractor will arrange a third-party certified bucket crane. A certified Full Body harness will be used by the electrician, other PEE's like Safety helmet, Safety shoes and Electrical Gloves are mandatory for the electrician to perform the job. The Vendor shall ensure safe working procedures during removal and installation activities. The installation will be done by a certified electrician.					



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Title: Supply and Installation of Flood Lights at Faisalabad Terminal

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
2	<u>Supply and Installation of Sensor</u>	<u>New</u>				
		<u>Faisalabad</u>				
		<u>(Depot)</u>				
2.01	<u>ELECTRONIC TIMERS 24 VDC</u> Supply and installation of Photocell Sensor The scope of work includes but not limited to Installation of photocell at appropriate location exposed to natural light (free from artificial light interference) Mounting of sensor at recommended height and orientation Laying and termination of control and power cables Integration of sensor with existing flood lighting circuit Proper earthing and protection as per electrical standards Connection of photocell to control flood lights automatically Ensuring correct switching (lights ON at dusk, OFF at dawn) Integration with distribution board / control panel Provision of manual override switch. Things required for the installation of the sensor like Junction boxes, conduits, and fittings Control wiring and cables Mounting accessories and supports Any required contactors/relays will be provided by the vendor.		<u>EA</u>	2		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Terms and Conditions ----- 1. Contractor will provide adequate and fully functional PPEs to all workers and ensure their proper safety. 2. The contractor must follow all HSE standards laid down by PSO. They must also abide by any other instructions / notifications issued by the company from time to time. Contractor will be responsible to ensure risk assessment, undertake steps to mitigate risk and work planning for the high risk job. Contractor will be responsible to ensure usage of all applicable good quality PPEs (i.e. Safety Shoes, Gloves, Helmets<(>,<)> Googles, Safety harness (Certified), etc) during execution of work. PSO reserves the right to terminate the contract on non-compliance/violation of HSE instructions given by PSO to the contractor. 3. The contractor must ensure to cordon off the specific area where work is in progress and must take all necessary measures to ensure safety of outlet staff and specially customers. 4. All tools, equipment used by the contractor must be properly maintained and remain HSE compliant. 5. Bucket crane, safety harness, welding plant and miscellaneous electrical equipment (where required) must be third party certified and the operator/worker should have required license/certification of it. 6. Wherever applicable, contractor is bound to engage certified/licensed electrician for electrical works. 7. The contractor must ensure that the "work area" and other conditions are inspected and evaluated to determine ground conditions or strength of supporting structure, proximity of electric power lines overhead obstructions, and wind conditions. The contractor must ensure to mitigate (if any of the unfavorable condition exist) and plan work execution accordingly. The contractor must ensure safe placement and connection of their equipment.					



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	8. The contractor will be responsible to ensure continuous supervision of their staff activities during work. Staff should not get involved in unethical or illegal activities (consuming illegal drugs, smoking #no smoking area, etc) during work. Contractors will also ensure proper work planning and risk assessment prior to start of work. 9. The contractor shall be fully responsible for any accident (fatal or otherwise) caused while executing work for himself or his representatives. In all such cases, compensation payable to the claimant's hall be on the contractors account and contractor shall keep PSO absolutely indemnified and free from such responsibility. 10. The contractor shall indemnify PSO, its offices, employees, agents and representatives from and against all losses, costs, penalties<(>,<)> fines, damages, claims or liabilities arising out of, resulting from or in connection with services contemplated by this contract. 11. Contractor shall be responsible to rectify any damage that occurs to PSO property during execution of work without charging any cost to PSO. 12. The contractor will provide a minimum of two years warranty for the satisfactory performance of the Flood Lights. 13. The contractor will give a verification link or proof which will show that the supplied lights are the genuine. 12. All Government taxes are included in these rates. 13. The vendor will provide certificates/ Proof that the supplied items are original from the OEM. 14. The contractor will provide minimum two years warranty for the satisfactory performance of the supplied item. 15. The work should be completed within 35 days, after issuance of the P.O. 16. Payment will be made as per actual work done 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)."					