



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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| 1 | OF | 8 |
| RFQ No | CF-19743AS | |
| DATE | 18.06.2026 | |

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017095

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

07.07.2026

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: FENCING WORKS FOR ADD LAND AT PSO FAQIRABAD DEPOT, DISTT ATTOCK, PUNJAB

| S.No. | Description/Specifications | Location | Unit | Qty | Unit Price Rs. | Amount Rs. |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------|--------|-------------------|---------------|
| 1 | <u>FENCING WORKS AT ADD LAND AT FQD DEPOT</u> | <u>PSO House</u> | | | | |
| 1.01 | <u>EXCAVATION</u> Excavation: Excavation for foundation of Fencing Posts, trenches in any kind of strata as available at site including lift from 0'-0" to 14'-0" and backfilling the excavated earth in foundation. Back fill material should be free from lumber, trash and other deleterious material. Dressing of bottom of excavation to perfect level, dressing, Watering and compaction to obtain 95% modified AASHTO (where achievable) density etc, and removal of surplus excavated stuff with a lead of as directed by the engineer in charge. Working space shall not be allowed separately. | | <u>M3</u> | 90.000 | | |
| 1.02 | <u>Earth/Back filling</u> Earth/Backfilling: Providing and laying earth/back fill of approved quality and origin in foundation, plinth and under the plain CC 1:3:6 i/c breaking clods, dressing, watering and consolidating by ramming in layers not exceeding 6 INCH depth to attain 95 % modified AASHTO density (where achievable) i/c all lead and lifts. This item to be provided where required. | | <u>M3</u> | 10.000 | | |
| 1.03 | <u>Sand Filling</u> Sand Filling: Providing and laying sand fill of approved quality and origin in the foundation (where required), plinth and under the PCC 1:3:6 and both the sides of fencing works i/c breaking clods (>,<) dressing, watering and consolidating by ramming in layers not exceeding 6 inch depth to obtain 95 % modified AASHTO (where achievable) density i/c all lead and lifts. | | <u>M3</u> | 10.000 | | |
| 1.04 | <u>Stone Soling</u> Stone Soling: Providing and laying stone soling 6 inch to 8 inch depth thick (whichever required) of approved quarry including packing and filling voids with sprawls and chips, khaka consolidating and compacting with power Compactor or hand compactor. Thickness of Stone soling may vary at some places in the alignment of fencing works. | | <u>M3</u> | 33.000 | | |



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| 1.05 | <p><u>PCC 1:4:8</u> PCC 1:4:8 Providing and laying plain cement concrete where required using# approved quality 3/4" maximum size graded crushed aggregate, stone or gravel with approved quality local river sand/equivalent i/c all formwork, rodding, vibrating, leveling and curing etc.</p> <p>b. Class 'E' P.C.C (1:4:8) in foundations, Plinth Beams, PCC 1:3:6 etc. Using SR cement (if required at site)<(>,<)></p> | | <u>M3</u> | 25.000 | | |
| 1.06 | <p><u>PCC 1:3:6</u> PCC 1:3:6 Providing and laying plain cement concrete where required using# approved quality 3/4 inch maximum size graded crushed aggregate, stone or gravel with approved quality local river sand/equivalent i/c all formwork<(>,<)> rodding<(>,<)> vibrating<(>,<)> leveling and curing etc.</p> <p>a. Class 'D' P.C.C (1:3:6) cast in situ in foundations, under plinth beams etc. Using SR cement. (If required at site and to be decided at the time of excavation)</p> | | <u>M3</u> | 18.000 | | |
| 1.07 | <p><u>RCC 1:2:4 (Structural Concrete)</u> Structural Concrete 1:2:4 Providing and laying RCC 1:2:4 with S.R. Cement Up to plinth beam (if required at site) and OPC/SR Cement (if required) from super structure of specified strength (Min 2500 PSI cylindrical Strength) approved quality 1/2 inch max: size graded crushed stone and fine aggregate (hill sand) preferably Plant Mix Concrete (if available) of required properties including form work installation & removal), mixing, transporting, placing, compacting, finishing and curing, scaffolding complete in all respects as specified. To confirm the desired Cylindrical crushing strength of Min. 2500 PSI (minimum) at 28 days Cylinder tests for 7 & 28 days (3+3 No's) will be carried out by contractor from Company/Institute approved laboratory at his own cost. NOTE: The rates are exclusive of Reinforcement. a. Foundation using OPC/SR cement (whichever is required)</p> | | <u>M3</u> | 16.000 | | |



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| 1.08 | <p>b. Columns Up to plinth & Plinth Beam in OPC/SR cement (whichever is required)</p> <p>c. Columns in super structure (OPC/SR cement ((whichever is required))</p> <p>d. Couping Beams/Slab with OPC/SR cement (whichever is required)</p> <p>Installation of 60 Grade Reinforcement</p> <p>Steel Reinforcement: Laying steel reinforcement bars including straightening, removing twists, cutting, bending, binding, wastage and such overlaps as are not shown on drawings, placing in position on precast concrete or steel chairs, tying with binding wire complete as per drawings and specifications and as per the instructions of Engineer In charge.</p> <p>Note: Overlaps and other binding of reinforcement shall not be paid separately.</p> <p>a. Deformed steel reinforcement of yield strength 60,000 psi.</p> <p>NOTE: Contractor to submit the Mill report of the product provided at site, however, if engineer require, the tensile test could be made at any time for the material picked randomly from site#</p> | | KG | 1,500.000 | | |
| 1.09 | <p>PB-4</p> <p>Bitumen Coating: Providing and applying water proofing treatment on exposed surface of concrete in contact with earth using flood coat of P.B.4 each of 30 lbs. per 100 Sq. Ft. coverage</p> | | M2 | 600 | | |
| 1.10 | <p>CHAIN LINK FENCING</p> <p>Fencing Works: Providing, fabricating, supplying, transporting, and installing complete galvanized chain link fencing system comprising galvanized chain link mesh fixed to GI pipe/posts with galvanized clamps, nuts, bolts, and GI binding wire, complete in all respects as per specifications, drawings <(>,<) and instructions of the Engineer-in-Charge.</p> <p>The fencing posts shall be fabricated from medium duty GI pipe of</p> | | M | 753 | | |



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| | <p>minimum 75 mm (3 inches) diameter and installed vertically in approved alignment at a maximum spacing of 3.0 meters center-to-center or as directed at site. Posts shall be embedded in concrete block foundations with suitable arrangement of approved dimensions and properly aligned<(> ,<(> leveled, and secured to ensure rigidity and stability of the fencing system.</p> <p>The chain link mesh shall be made from galvanized steel wire of minimum 8 SWG thickness with mesh opening size of 50 mm × 50 mm (2" × 2") and fencing height 2 M above ground. The mesh shall be properly stretched and fixed firmly with the GI posts using galvanized steel clamps, nuts <(> ,<(> bolts, washers, and GI tie wire as shown in the reference arrangement. The fencing mesh shall remain properly tensioned without sagging<(> ,<(> deformation, or looseness after installation.</p> <p>All clamps and fixing accessories shall be corrosion resistant and securely tightened to prevent displacement of mesh during service conditions. The contractor shall ensure proper corner turning<(> ,<(> overlapping, edge tying, and neat finishing at all joints and terminations.</p> <p>All exposed GI components including posts, clamps, brackets, and welded portions shall be protected against corrosion by applying one coat of red oxide primer and two coats of synthetic enamel paint of approved shade, or alternatively by hot-dip galvanization where applicable. (if required during the work at site)</p> <p>The scope of work shall also include the design, fabrication, supply<(> ,<(> and installation of two (02) numbers sliding gates, each approximately 25 feet wide, fabricated from galvanized steel sections and chain link mesh matching the fencing system. The gates shall be adequately reinforced with diagonal and horizontal cross-bracing members to prevent distortion and sagging. Each gate shall be provided with heavy-duty wheels, rollers, guide brackets, stoppers, locking arrangements, and all</p> | | | | | |



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| 1.11 | <p>associated hardware required for smooth and safe operation. The scope shall further include the provision and installation of suitable steel ground rails/tracks embedded and fixed in concrete, complete with all accessories required for the movement of gate wheels and proper operation of the sliding gate system</p> <p>The rate shall include supply of all materials, fabrication, cutting<(>,<)> welding, drilling, fixing accessories, alignment, erection, labor<(>,<)> tools, equipment, transportation, surface preparation<(>,<)> painting/galvanization, and all incidental works required for complete installation of the fencing system as approved by the Engineer-in-Charge."</p> <p><u>Supply/Installation of Angle Iron</u></p> <p>Supply/Installation of Angle Iron: Provision, Installation and welding of Angle Iron of size 2"x2"x1/4" Y-Type (or any other suitable shape to hold properly razor wires) on top of GI Post properly welded, with slots cut in it to hold the barbed and Razor wire complete as per required shape and size mentioned in the drawing and instructions of the site in charge. Angle iron should be free from rust etc. and the portion of it remaining outside of GI Post after welding should be painted in two coats of red lead primer 100 microns (50 each) and two coats of enamel paint 100 microns (50 each) of approved color and shade after surface preparation as directed by Engineer In-charge.</p> | | KG | 2,500.000 | | |
| 1.12 | <p><u>Supply/Installation of Barbed Wires</u></p> <p>Supply/Installation of Barbed Wires: Supply and Installation of two-ply barbed wire 12 SWG (2.64 mm diameter) hot dipped galvanized consisting of three horizontal string and 4-point barb /Knots of 14 SWG (2mm diameter) at 4"/c along the entire length of wall, complete in all respect and as directed by engineer In-charge</p> | | RFT | 2,470 | | |
| 1.13 | <p><u>Supply/Installation of Razor Wire</u></p> <p>Supply/Installation of Razor Wire:</p> | | RFT | 2,470 | | |



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| 1.14 | Provision and Installation of galvanized Razor wire fence having sharp ripper short blade at close intervals (using high tensile wire 2.5 mm line wire & 0.5 mm thick sheet for razor blades). This job includes fixing /tie of razor wire coils with 14 SWG galvanized wire all along length at 4-inch c/c with barbed wire and angles. Coil opening / pitch will be at 4-inch c/c and Dia of coil will be 900mm (36-inch Dia). <u>Enamel Paint over the Steel Structure</u> Enamel Paint over the Steel Structure: Providing and applying 03 coats of Synthetic Enamel/Matt Enamel paint over two coats of primer after Rubbing, scrapping and Mechanical cleaning, etc. of Steel Structure Shed with columns mixture (1:1) of PSO approved brand as per required color and shade. Job includes preparation of the base by rubbing/scrapping Mechanical Cleaning the surface<(>,<(> filling the depressions with putty, cutting the surface and rubbing smooth finally with sand paper complete as per specifications and directions of the site engineer. | | <u>M2</u> | 25 | | |
| 2 | <u>Deformed Steel Bars</u> Steel Reinforcement: Providing steel reinforcement bars including straightening, removing twists, cutting, bending, binding, wastage and such overlaps as are not shown on drawings, placing in position on precast concrete or steel chairs, tying with binding wire complete as per drawings and specifications and as per the instructions of Engineer In charge. Note: Overlaps and other binding of reinforcement shall not be paid separately. a. Deformed steel reinforcement of yield strength 60,000 psi. NOTE: Contractor to submit the Mill report of the product provided at site, however, if engineer require, the tensile test could be made at any time for the material picked randomly from site. | <u>Faqirabad (Depot)</u> | <u>KG</u> | 1,500.000 | | |



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| | <p>Scope of Work:</p> <ol style="list-style-type: none"> Demarcation of the additional land adjacent to the faqeerabad depot<(>,<)> Foundation works over the Stone soling and PCC 1:4:8 for GI Posts<(>,<)> Fencing works all-round the additional land including 2 Nos gate positions and allied works<(>,<)> Stone soling, PCC under the fencing all-round the alignment<(>,<)> Cleaning and leveling of land approx. 5 ft (2.5 ft each side) of the alignment of fencing for proper work (no additional payment to be made for this purpose) Provision of Angle iron, Barbed and Razor wire over the top of GI post all along the alignment of fencing. The project to be executed following all terms and conditions and Safety Protocols and Policies of PSO and satisfaction of Engineer In-charge. <p>Special Note:</p> <p>While the scope of work for each item has been described in detail, in case of any typographical error, omission, or unintentional exclusion of a component that is essential for the completeness and functionality of the respective item, the Contractor shall be responsible to carry out such work as required for successful completion of the project without any additional cost to the Company. It shall be deemed that the Contractor has thoroughly reviewed the site, understood the project requirements, and has accounted for all necessary provisions while quoting for the work.</p> | | | | | |



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| | <p>General Terms and Conditions</p> <ol style="list-style-type: none"> 1)Site visit is mandatory before bid submission. 2)Contractor must deploy Site Supervisor (DAE Civil) with minimum 5 years experience (CV & certificates required), HSE Supervisor with at least 3 years experience and relevant certifications. 3)Contractor must obtain written/verbal approval from PSO Site In-Charge before initiating major activities. 4)Full compliance with HSE and PPE standards is mandatory. Loose clothing is prohibited. 5)Any alternate brand/material proposed must include, technical datasheets, Test reports (e.g., FATs), Samples PSO reserves the right to accept/reject offered equivalents. 6)All inspection/testing costs for equivalent materials shall be borne by the contractor. 7)Housekeeping and proper material stacking/removal are the contractor's responsibility. 8)Special care to be taken during dismantling works (if any), ensuring safe removal and preservation of reusable materials. 9)Disposal of dismantled materials shall be as per the direction of the user department. 10)Site cleanliness and safe passageways for Labor and material handling must be ensured throughout execution. 11)Project duration: 120 calendar days from site handover. 12)Sundays and Gazetted holidays are non-working days but will be considered in calendar days <p>-----</p> | | | | | |