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

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)
SAP No.6100019016

RFQ No	OP-20200AM
DATE	18.11.2026

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON (Date)	03.12.2026	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: CONSTRUCTION OF PRECAST BOUNDARY WALL AT PSO CHAKPIRANA DEPOT

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	**CONSTRUCTION OF PRECAST BOUNDARY WALL AT**	**PSO House**				
1.01	**Boundary Wall with precast panels** Supply and Installation of Pre-Cast Boundary Wall (450 M) General Supply, construction and complete installation of a 10'-0" high precast boundary wall above NGL, including all materials, labor, tools<(>,<)> equipment, transportation and scaffolding. The scope includes but is not limited to the items below. A. Precast Components 1. Precast columns 13'-0" long, with 3'-0" embedded in the RCC foundation and 10'-0" clear height above NGL, erected at 8'-3" c/c. Columns shall have grooves for fixing the planks. Minimum compressive strength: 4,000 psi at 28 days. 2. Precast planks 2" thick x 12" wide, grey color, fixed securely in the column grooves between columns. Minimum compressive strength: 4,000 psi at 28 days. 3. Top plank 2" thick x 3" wide at the top of each panel, same strength as above. 4. Alignment and finish All precast components shall be properly aligned, levelled and installed to ensure structural stability and a neat finish. B. Foundation Works 5. Excavation Excavation for foundations and trenches in any kind of strata as available at site, including lift from 0'-0" to 14'-0", and backfilling the excavated earth in foundations. Each column pit shall be 2.5 ft x 2.5 ft x 3.75 ft deep. Backfill material shall be free from lumber<(> ,<)> trash and other deleterious material. Includes dressing of the excavation bottom to perfect level, dressing, watering and compaction to obtain 95% modified AASHTO density (where achievable), and removal of surplus excavated material to a lead as directed by the Engineer In-charge. Working space shall not be allowed separately.		**M**	450		

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	6. Removal and Levelling of Excavated Earth Removal and cleaning of surplus excavated earth, and levelling of the ground, all along the alignment of the boundary wall, as directed by the Engineer In-charge. 7. Earth/Backfilling Providing and laying earth/backfill of approved quality and origin in foundations, plinth and under the plain CC, including breaking clods<(> ,<)> dressing, watering and consolidating by ramming in layers not exceeding 6" depth to attain 95% modified AASHTO density (where achievable)<(>,<)> including all lead and lifts. 8. Sand Filling Providing and laying sand fill of approved quality and origin in the foundation (where required), plinth, and on both sides of the boundary wall, including breaking clods, dressing, watering and consolidating by ramming in layers not exceeding 6" depth to obtain 95% modified AASHTO density (where achievable), including all lead and lifts. 9. Stone Soling Providing and laying 6" thick stone soling of approved quarry, including packing and filling voids with spalls and chips, consolidating and compacting with a power or hand compactor, at: #,,(a) the bottom of each column foundation pit, and #,,(b) all along the wall alignment at ground level, below the precast planks. Note: Thickness may vary at some places along the alignment. No additional payment will be made for additional stone soling at some places in the foundations. 10. Plain Cement Concrete (PCC) Providing and laying 3" thick Class 'E' PCC (1:4:8), using SR cement<(> ,<)> approved quality 3/4" maximum size graded crushed aggregate and approved quality local river sand or equivalent, including all formwork, rodding<(>,<)> vibrating, leveling and curing, at: #,,(a) over the stone soling below each RCC column foundation, and #,,(b) over the stone soling all along the wall alignment at ground level, below the precast planks.					

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	11. Reinforced Cement Concrete (RCC) Foundation Providing and laying RCC 1:2:4 for column foundations (2.5 ft x 2.5 ft x 3.0 ft deep, with the column embedded 3'-0" in the foundation), using SR/OPC cement (as required) and approved quality 1/2" maximum size graded crushed stone and fine aggregate (hill sand), preferably plant mix concrete if available. Minimum cylinder strength of 2,500 psi at 28 days applies to the foundation RCC only. Includes formwork installation and removal, mixing, transporting, placing, compacting, finishing<(>,<)> curing and scaffolding, complete in all respects. Cylinder tests for 7 and 28 days (3+3 nos.) shall be carried out by the contractor at his own cost at a Company/Institute-approved laboratory. 12. Reinforcement (Grade 60) Providing and laying #3 deformed steel bars at 6" c/c in a single layer in the foundation, including straightening, removing twists, cutting<(> ,<)> bending, binding, wastage and such overlaps as are not shown on drawings, placing on precast concrete or steel chairs, and tying with binding wire, complete as per drawings, specifications and the Engineer In-charge's instructions. Yield strength 60,000 psi. Notes: Overlaps and binding shall not be paid separately. The contractor shall submit the mill report of the product supplied at site. The Engineer may order a tensile test at any time on material picked randomly from site. 13. Waterproofing of Concrete Surfaces (PB-4) Providing and applying a flood coat of P.B.4 waterproofing treatment, at 30 lbs per 100 sq. ft. coverage, on exposed concrete surfaces in contact with earth. 14. Industrial Polythene Sheet (if required) Providing and placing industrial polythene sheet below lean concrete or wrapping concrete columns and foundations (where required) to protect them from waterlogged areas/ground water, as per the Engineer In-charge's instructions. C. Security Fencing 15. Y-Type Angle Iron Provision, installation and welding of 2" x 2" x 1/4" mild steel angle iron in Y-type on top of each column, with slots cut to hold the barbed					

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	and razor wire, in the shape and size shown on the drawing and as directed by the site in-charge. The angle iron shall be free from rust. The portion remaining outside the concrete after grouting shall be painted, after surface preparation as directed by the Engineer In-charge, with: #,,two coats of red lead primer, 100 microns total (50 each), and #,,two coats of enamel paint, 100 microns total (50 each), in approved color and shade. 16. Barbed Wire Installation of two-ply, hot-dip galvanized barbed wire, 12 SWG (2.64mm), in three horizontal strands with 4-point barbs/knots of 14 SWG (2mm) at 4" c/c along the entire wall length, complete in all respects and as directed by the Engineer In-charge. 17. Razor (Concertina) Wire Provision and installation of galvanized razor wire fence with sharp ripper-type blades at close intervals (high tensile 2.5 mm line wire and 0.5 mm thick sheet for blades). Includes fixing and tying the coils with 14 SWG galvanized wire along the full length at 4" c/c with the barbed wire and angles. Coil opening/pitch shall be 4" c/c, and coil diameter 900 mm (36"). D. General Requirements #,,Damaged or defective components shall be replaced by the contractor at no extra cost. #,,The site shall be cleared of debris and surplus material after completion.					
1.02	**Supply & Installation of FDM** Supply and Installation of Pre-Fabricated Portable Cabin for Security Personnel General Supply, installation and handover of a pre-fabricated portable cabin for security personnel at PSO Chakpirana Depot, complete with foundation<(> ,<)> ladder and electrification. The price shall include all materials <(>,<)> fabrication, transportation, loading/unloading, lifting, labor, tools and accessories. The scope includes but is not limited to the		**EA**	3		

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	items below. A. Cabin 1. Size and Height Plan size 5 ft x 5 ft. Height shall not be less than 9.5 ft. The cabin floor shall be 2 ft above NGL, on top of the RCC foundation. 2. Wall and Roof Panels Cabin shall be made of EPS insulated sandwich panels, 75 mm thick<(>,<)> density 18 kg/m3, covered with PPGI sheets. 3. Roof Waterproof roof with extended shade to ensure rain water does not enter the cabin, including concealed shields at the roof edges and corners. 4. Windows and Door Windows on all four sides. Solid door with door closer. 5. Internal Finish Internal walls shall be covered with MDF plywood sheets and wooden beadings where required. 6. Flooring Floor frame shall be made of MS angle or 1.5" x 3" SWG 16 steel pipes<(> ,<)> covered with marine plywood and 1.5 mm vinyl mat pasted on it, or equivalent. 7. Electrification Electrification shall include: #,,One Clipsal industrial socket (male and female). #,,One multi-socket. #,,Electric cabling/wiring (Pakistan Cables / Fast Cables or equivalent) inside conduits. #,,One GFC (or equivalent make) bracket fan. #,,One internal light and one external light. 8. Furniture Supply of one suitable low unit/table and chair for keeping the register and important equipment. 9. Ladder Supply and installation of an MS ladder to reach the entry door of the cabin (floor level 2 ft above NGL), securely fixed to the foundation. B. Foundation and Civil Works					

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	10. Excavation and Compaction Excavation for the foundation to such a depth that the top of the RCC foundation comes 2 ft above NGL (approx. 1 ft below NGL: 6" soling, 3" PCC and 3" of RCC), and compaction of the natural ground surface<(>,<)> including dressing to level and removal of surplus excavated material as directed by the Engineer In-charge. 11. Stone Soling Providing and laying 6" thick stone soling of approved quarry over the compacted natural ground, including packing and filling voids with spalls and chips, and consolidating and compacting with a power or hand compactor. 12. Plain Cement Concrete (PCC) Providing and laying 3" thick Class 'E' PCC (1:4:8) over the stone soling, using SR cement, approved quality 3/4" maximum size graded crushed aggregate and approved quality local river sand or equivalent<(> ,<)> including all formwork, rodding, vibrating, leveling and curing. 13. RCC Foundation Providing and laying RCC 1:2:4 foundation, 5.5 ft x 5.5 ft in plan and 2.25 ft total depth, over the PCC, with its top 2 ft above NGL<(>,<)> reinforced with #3 (Grade 60) bars at 6" c/c in a single layer, using SR/OPC cement (as required) and approved quality 1/2" maximum size graded crushed stone and fine aggregate (hill sand), preferably plant mix concrete if available. Minimum cylinder strength of 2,500 psi at 28 days applies to the foundation RCC only. Includes formwork installation and removal, mixing, transporting, placing, compacting, finishing<(>,<)> curing and scaffolding, complete in all respects. Cylinder tests for 7 and 28 days (3+3 nos.) shall be carried out by the contractor at his own cost at a Company/Institute-approved laboratory. C. General Requirements #,,All materials shall be new and of approved quality. #,,The cabin shall be rigid, level and properly aligned, with a neat finish and fixed with foundation (if necessary or as per instructions of Engineer In-charge). #,,Damaged or defective items shall be replaced by the vendor at no					

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	extra cost. #,,The site shall be cleared of debris and surplus material after completion.					
1.03	**Excavation of strata** Excavation for foundations and trenches in any kind of strata as available at site, including lift from 0'-0" to 14'-0", and backfilling the excavated earth in foundations. Backfill material shall be free from lumber<(>,<)> trash and other deleterious material. Includes dressing of the excavation bottom to perfect level, dressing, watering and compaction to obtain 95% modified AASHTO density (where achievable), and removal of surplus excavated material to a lead as directed by the Engineer In-charge. Working space shall not be allowed separately. ,,		**M3**	5.000		
1.04	**Laying of CC 1:4:8 S.R. Cement** Providing and laying 3" thick Class 'E' PCC (1:4:8), using SR cement<(> ,<)> approved quality 3/4" maximum size graded crushed aggregate and approved quality local river sand or equivalent, including all formwork, rodding<(>,<)> vibrating, leveling and curing<(>,<)>		**M3**	10.000		
1.05	**Providing and Laying 1:2:4 SR cement** Providing and laying RCC 1:2:4 using SR/OPC cement (as required) and approved quality 1/2" maximum size graded crushed stone and fine aggregate (hill sand), preferably plant mix concrete if available. Minimum cylinder strength of 2,500 psi at 28 days applies to the foundation RCC only. Includes formwork installation and removal, mixing, transporting, placing, compacting, finishing, curing and scaffolding, complete in all respects. Cylinder tests for 7 and 28 days (3+3 nos.) shall be carried out by the contractor at his own cost at a Company/Institute-approved laboratory. ----------		**M3**	10.000		

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	Construction of Boundary Wall of required size at mentioned location as per the standard provided drawings, will be used for shape of wall, elevation and sections. Payment shall be made on a per Running meter basis as specified in the Purchase Order, based on actual measurements taken at site from a clearly defined and scalable reference point-starting from the visible bottom of the plinth beam, as illustrated in the drawing. Measurement to be taken from visible portion of wall. Project Requirements: 1) Contractor shall deploy a competent team for timely completion of the project. 2) Contractor is responsible for the protection of existing utilities(piping, cables, trays, poles, CCTV boards, Product pipes etc). Any damage must be rectified at the contractor's cost. 3) Construction in operational areas must be executed carefully<(>,<)> ensuring uninterrupted Plant operations. 4) Contractor shall be responsible for de-watering (if required). ---------- Mandatory Documentation and Compliance: 1) Logbook to be maintained daily and signed by PSO representative. 2) Material Gate Passes (IN/OUT) records to be maintained. Material Testing Reports (concrete, steel, bricks/Block etc.) to be kept and shared upon request. 3) HSE Records including Tool Box Talks, inductions, and other compliance activities must be documented. X 4) Daily Progress Reports (DPR) to be submitted via email to project team at Depot and Head Office. 5) Contractor must align progress with project schedule and take action to recover any delays. 6) Weekly/Fortnightly progress review meetings will be held (physically or virtually).					

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	7) Running bills must include Annexure C (Provincial & FBR), gate passes, test reports, and HSE records; otherwise, processing will be withheld. 8) At project close, contractor to submit a Project Dossier including all documentation: logbooks, gate passes, test reports, HSE records, and as-built drawings --- General Terms and Conditions 1),,Site visit is mandatory before bid submission. 2) Contractor to provide along with the bid, Project schedule, Material procurement schedule, Site organogram, List of equipment 3) 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. 4) Contractor must obtain written approval from PSO Site In-Charge before initiating major activities. 5) Full compliance with HSE and PPE standards is mandatory. Loose clothing is prohibited. 6) Any alternate brand/material proposed must include, technical datasheets, Test reports (e.g., FATs), Samples PSO reserves the right to accept/reject offered equivalents. 7) All inspection/testing costs for equivalent materials shall be borne by the contractor. 8) Housekeeping and proper material stacking/removal are the contractor's responsibility. 9) Special care to be taken during dismantling works, ensuring safe removal and preservation of reusable materials. 10) Disposal of dismantled materials shall be as per the direction of the user department. 11) Site cleanliness and safe passageways for Labor and material handling must be ensured throughout execution. 12) Project duration: 120 calendar days from site handover. 13) Sundays and Gazetted holidays are non-working days but will be					

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	consider in calendar days --- Note: Some items in the scope of work are of rehabilitation nature. The designs and detailed drawings related to these items shall be the responsibility of the Contractor, who must prepare and submit them for review and approval by the Engineer In-Charge prior to execution. No work shall commence on these items until formal approval is obtained. --- Special Note: 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. **All the work done and task completed within 120 days, after the issuance of Service Order, Valid PEC C-6, C-5 vendors can participate only for this tender**					