



# 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         | * |
| RFQ No | AM-19970AM |   |
| DATE   | 07.09.2026 |   |

## REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018099

Company PSO Dummy Vendor  
PAKISTAN

### QUOTATION REQUIRED

ON  
(Date)

22.09.2026

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:** Construction of Parking Shed at PSO Aviation Station, Lahore.

| S.No. | Description/Specifications                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Location                | Unit              | Qty    | Unit Price<br>Rs. | Amount<br>Rs. |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------|--------|-------------------|---------------|
| 1     | <b><u>Services</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b><u>PSO House</u></b> |                   |        |                   |               |
| 1.01  | <b><u>Consultancy for Soil Investigation DPR</u></b><br>The assignment includes soil investigation (max. two (02) boreholes of 30ft depth each) to assess the existing ground conditions at the proposed site. The consultant will arrange necessary field and laboratory tests to determine soil bearing capacity, sub-surface profile, groundwater conditions, and other relevant geotechnical parameters. The findings will be used to support safe and economical structural design of the car parking shed foundations. A soil investigation report will be submitted with recommendations for foundation type, depth, and construction precautions.                                                                                          |                         | <b><u>JOB</u></b> | 1      |                   |               |
| 1.02  | <b><u>Consultancy</u></b><br>The assignment involves the provision of consultancy services for planning, architectural design, structural design, and electrical design of the proposed refueler parking shed (similar to existing shed at lahore aviation) of size 28' x 28' and 28'x10' car parking shed. The consultant will prepare concept layouts, detailed drawings, structural details, electrical provisions, specifications as required for approval and implementation.<br>The services will ensure that the parking shed is functionally planned, structurally safe, and suitable for the site conditions. The consultant will also support the client in addressing design-related queries and finalizing the drawings for execution. |                         | <b><u>JOB</u></b> | 1      |                   |               |
| 1.03  | <b><u>Dismantling</u></b><br>Dismantling work of P.C.C / R.C.C wall / floor pavement or any other structure including removal/level depth thereof. The job includes concrete cutting, dismantling of masonry/concrete as per site requirements with required tools, stacking of useful material at site, removal of dismantled stuff and disposal of only unserviceable material outside of depot and housekeeping of the site complete in all respect and as directed by Engineer Incharge.                                                                                                                                                                                                                                                       |                         | <b><u>M3</u></b>  | 5.000  |                   |               |
| 1.04  | <b><u>Excavation</u></b><br>Excavation in all kinds of strata / soil (dry or wet, hard or soft, etc) including clearing and grubbing of site complete in all respects,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                         | <b><u>M3</u></b>  | 80.000 |                   |               |



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**Title:** Construction of Parking Shed at PSO Aviation Station, Lahore.

| S.No. | Description/Specifications                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Location | Unit | Qty    | Unit Price<br>Rs. | Amount<br>Rs. |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|--------|-------------------|---------------|
| 1.05  | <p>including all operation, complete with breaking clods, levelling, dressing, dewatering, shoring &amp; compacting. Also include backfilling of excavated stuff inclusive of breaking clods, dressing, watering and consolidating by ramming (by power roller, mechanical rammer, plate vibrator, roller of suitable size or other approved equipment as per instructions of PSO Site Engineer) in layers not exceeding 6" depth. 95% modified AASHTO density to be achieved where applicable. Lifting, shifting or disposing of surplus strata outside the premises or as per instructions &amp; approval of PSO Engineer area also included in this item.</p> <p>Contractor will carryout compaction test as per specification &amp; instructions (where required by PSO) without any extra cost.</p> <p>Note: Excavation dimensions as per approved drawing / PSO instruction shall be considered for measurement / payment. Cost includes Compaction Test and other related tests to be carried out (where required) through approved laboratory to be arranged and paid by the contractor. No extra charges/payments will be paid to contractor.</p> <p><b>Providing and laying Sweet earth</b></p> <p>Providing and laying sand fill of approved quality as per drawing, including compacting (by power roller, mechanical rammer, plate vibrator, roller of suitable size or other approved equipment as per instructions of PSO Site Engineer) and watering in layers not exceeding 8" depth to obtain 95% modified AASHTO density. Contractor will carry out compaction test (where required by PSO) as per specification &amp; instructions without any extra cost.</p> <p>Note: Dimensions as per approved drawings/ PSO instruction shall be considered for measurement / payment. Cost includes compaction tests (at least 1 no. for each layer) where required, and other related tests shall be carried out and paid by the contractor.</p> |          | M3   | 20.000 |                   |               |
| 1.06  | <p><b>Stone Soling</b></p> <p>Providing and laying stone soling in 12" thickness of approved quality under foundations, plinth, floors, pavements etc including hand packing vertically and filling voids with spawls (stone dust), consolidating and compacting with mechanical means to achieve compaction as per drawings, specification and instructions of Engineer Incharge.</p> <p>Note: Actual compacted depth shall be considered for</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |          | M3   | 5.000  |                   |               |



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| S.No. | Description/Specifications                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Location | Unit             | Qty    | Unit Price<br>Rs. | Amount<br>Rs. |
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| 1.07  | <p>measurement/payment.</p> <p><b><u>Pavers</u></b></p> <p>Removal and reinstallation of existing paver blocks, including careful dismantling without damage, cleaning of pavers from mortar/soil/debris, stacking and safe shifting to a designated storage area, and re-laying of pavers over sand cushion in proper line, level, slope, and alignment after completion of required civil works. The scope also includes providing and compacting 2" thick clean sand cushion as base, sand layer graded to BS-882 and voids to be filled by sand / Knaka and finally pavers to be compacted with plate compactor, filling joints with sand, proper compaction of the surface, and ensuring a stable, uniform, and neat finish.</p> <p>All related labor, tools, equipment, transportation, and incidental works are included, complete in all respects as directed by the Engineer In-Charge.</p>                                                                                                                                                                                                                                                                                                                    |          | <b><u>M2</u></b> | 115    |                   |               |
| 1.08  | <p><b><u>Laying of CC 1:2:4 S.R Cement</u></b></p> <p>Providing and laying CC 1:2:4 (using S.R cement) of specified strength using approved quality 3/4" max. size graded crushed stone and and fine aggregate of required properties including water tight approved form work, mixing, transporting, placing, levelling, compaction, rodding, vibrating, finishing and curing etc. scaffolding, racking out and cleaning, excluding cost of reinforcement, complete in all respects and as per instructions of PSO Engineer. Cube test for finding the crushing strength of concrete will be carried out to confirm the desired strength at contractors own cost i.e. (3000 psi at 28 days, 2100 psi at 7 days or as recommended by Consultant). The cube tests will be carried out by contractor from PSO approved laboratory or as per instruction of PSO site Engineer. Cost also includes preparation of construction joints as per site conditions, specifications and directions of Engineer Incharge.</p> <p>Note:</p> <p>1) No extra charges/payment will be made for cube testing.</p> <p>2) C.C 1:2:4 dimensions as per approved drawing/ PSO instruction shall be considered for measurement / payment.</p> |          | <b><u>M3</u></b> | 25.000 |                   |               |
| 1.09  | <p><b><u>Laying of CC 1:1-1/2:3 S.R Cement</u></b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |          | <b><u>M3</u></b> | 20.000 |                   |               |



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| 1.10  | Providing and laying C.C. 1:4:8 with OP/S.R.Cement specified strength at any level using approved quality 3/4" max. size graded crushed stone and fine aggregate of required properties of approved source including water tight approved form work (installation & removal), mixing, transporting, placing, compacting, vibrating, finishing and curing etc., scaffolding, racking out and cleaning complete in all respects and as per instructions of PSO Engineer. Note: C.C 1:4:8 dimensions as per approved drawing/ PSO instruction shall be considered for measurement / payment.<br><b><u>Laying of CC 1:4:8 S.R. Cement</u></b> |          | <b><u>M3</u></b> | 5.000 |                   |               |
| 1.11  | Providing & laying first class brick / machine made block masonry in OP/SR cement of specified thickness set in 1:4 cement sand mortar. The job includes required scaffolding, staging, racking out, curing D.P.C. etc. & cleaning and provision of expansion joints & 15 days water curing of masonry. The complete Job to be done as per directives of PSO Engineer.<br>Supply & application of expansion joint is included in this item.<br><b><u>BRICK / BLOCK MASONARY</u></b>                                                                                                                                                       |          | <b><u>M3</u></b> | 5.000 |                   |               |
| 1.12  | Providing & applying PB4 Hot/Cold Bitumen of approved make with water proof chemical on foundations (inside/ outside) upto plinth level to sides and top of footings, situ walls, columns, sides of plinth beams and floor etc. in minimum two coats (hot PB4) or as per manufacturer recommendations (cold PB4) including cost of all material, labour, equipments and surface preparation complete as per specification and as directed by the PSO Engineer Incharge.<br><b><u>PB4 CONCRETE WAT.PROOF.</u></b>                                                                                                                          |          | <b><u>M2</u></b> | 65    |                   |               |
| 1.13  | Providing and applying cement plaster 1" thick in 1:4 cement sand mortar (using SR cement) to walls, base including all corners, recesses, jams and racking out joints, roughing the surfaces and cement slurry backing to all surfaces, curing and scaffolding. This job also includes using of pudlo 5 lbs per bag of cement. All work will be carried out as per instructions of PSO Engineer.<br><b><u>Plaster Works</u></b>                                                                                                                                                                                                          |          | <b><u>M2</u></b> | 260   |                   |               |
|       | Providing & Fixing of Gutka Tiles on Columns and Facia in ratio 1:4 cement sand mortar and fill the joints with appropriate materials                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |          |                  |       |                   |               |



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| 1.14  | cleaning, finished smooth , 7 days curing, scaffolding complete as directed by the Engineer Incharge.<br><b><u>Providing matt finish ceramic tiles</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |          | <b><u>M2</u></b> | 90  |                   |               |
| 1.15  | Provide & fix 12"x12" porcelain tile on front Facia of approved brand equivalent fix with dry bond of approved brand including cost of joint filling with pigment, cutting and scaffolding (if required) complete as per specifications and as per instruction of engineer incharge.<br><b><u>Providing matt finish ceramic tiles</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          | <b><u>M2</u></b> | 12  |                   |               |
| 1.16  | Provide & fix 4"x12" porcelain tile on front Facia of approved brand equivalent fix with dry bond of approved brand including cost of joint filling with pigment, cutting and scaffolding (if required) complete as per specifications and as per instruction of engineer incharge.<br><b><u>Providing matt finish ceramic tiles</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |          | <b><u>M2</u></b> | 4   |                   |               |
| 1.17  | Providing and laying of precast concrete pavers and city type of size 200 mm x 100 mmx 80 mm thick laid in pattern (as per site) and should have minimum compressive strength of 42 N/mm2 (6000psi), to be laid over 2" thick compacted sand graded to BS-882 and voids to be filled by sand / Khaka and finally pavers to be compacted with plate compactors. Red colour pavers shall be used to demarcate the borders or pattern flooring if required. compressive Strenght test, tensile splitting test report from the manufacture, along with manufacturer's certificate that pavers supplied to PSO have been tested as per submitted report to be provided by the contractor and if client required further testing that will be arranged by contractor according to the BS 6717:2001 at his own cost to ensure the quality requirements.<br><b><u>Pavers</u></b> |          | <b><u>M2</u></b> | 30  |                   |               |
| 1.18  | Providing and Installation of Deformed steel reinforcement bar of minimum yield strength 60000 psi including straightening, removing twists, cutting, bending, binding, wastage and such overlaps as are not shown on drawing, placing in position on precast cc chairs, tying with 18 SWG binding wires, complete as per drawings, specifications and instructions of the Engineer incharge and only actual laid quantities will be considered for payment. Note: Contractor will submit Bar bending schedule before execution of steel reinforcement cutting activity.<br><b><u>Installation of deformed steel</u></b>                                                                                                                                                                                                                                                 |          | <b><u>KG</u></b> |     |                   |               |



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|       | Providing and Laying of 3" down crushed stone with filler (Khaka) Water Bound Macadam Base 6-inches thick layers and maintain the required slope mechanically interlocked, levelling, dressing, watering, compaction by using Road Roller of required capacity as per NHA Specification (attached) complete in all respect and as directed by Engineer Incharge. Note: Actual compacted depth shall be considered for measurement / payment. Compaction test and other related tests shall be carried out through approved laboratory to be paid and arranged by the contractor.                                                                                                                                                                                                                   |          |           | 5,000.000 |                   |               |
| 1.19  | <b>Laying sub-base</b><br>Construction of Manholes for Sewerage with Brick Masonry in 1:4 C.M. Size 2.5'x2.5' inside dimension upto 2ft, in depth including excavation in all kinds of soil rock all lifts, lead, dewatering back filling and disposal of surplus earth within and outside the site for any distance, as per approved design and specification, complete for 6" to 8" dia uPVC pipe with MS Heavy Duty Cover and frame 24"x24" fixed in 4" thick RCC 1:2:4 slab set in 1:4 Cement sand mortar 4" thick 1:4:8 C.C. in foundation, 1:3:6 C.C benching and 1/2" thick cement plaster 1:3 to all inside surfaces, channels and benching etc. including making requisite number to main branch channel complete M.S.reinforcement as per design, and directed by the Engineer incharge. |          | <b>M3</b> | 12.000    |                   |               |
| 1.20  | <b>Construction of Manholes</b><br>Providing and Installation of class B (6 bar or 87 lbs) 4" dia uPVC pipe sleeves of BS 3505/PS-3051 of approved manufacturer complete in all respect like joints formation including leak proof sealant, joints, tees etc as per requirement and to the entire satisfaction of Engineer incharge.                                                                                                                                                                                                                                                                                                                                                                                                                                                               |          | <b>EA</b> | 4         |                   |               |
| 1.21  | <b>Supply and Installation of 4" UPVC Pipe</b><br>Providing and Installation of class B (6 bar or 87 lbs) 4" dia uPVC pipe sleeves of BS 3505/PS-3051 of approved manufacturer complete in all respect like joints formation including leak proof sealant, joints, tees etc as per requirement and to the entire satisfaction of Engineer incharge.                                                                                                                                                                                                                                                                                                                                                                                                                                                |          | <b>M</b>  | 12        |                   |               |



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| 1.22  | <b><u>Installation of Electrical Wiring</u></b><br>Providing and Wiring of single Circuit point with 1.5 sq.mm 1 core PVC/PVC wires for ECC green in colour and 2x2.5 sq.mm PVC/PVC common neutral and live including 1" dia. PVC conduit is recessed in wall, ceiling etc. complete with all respects.                                                                                                                                                                                   |          | <b><u>JOB</u></b> | 2   |                   |               |
| 1.23  | <b><u>Installation of Electrical Wiring</u></b><br>Providing and Wiring of single light point with 1.5 sq.mm 1 core PVC/PVC wires for ECC green in colour and 2x2.5 sq.mm PVC/PVC common neutral and live including 1" dia. PVC conduit is recessed in wall, ceiling etc. complete with all respects.                                                                                                                                                                                     |          | <b><u>JOB</u></b> | 10  |                   |               |
| 1.24  | <b><u>Supply and installation of LED lights</u></b><br>Providing, installation and commissioning of LED tube light fittings with 24 watt of LED tube rods of approved make or approved equivalent on concrete ceiling with all fixtures/ fittings in all respects and as per the instructions of Engineer In-charge.                                                                                                                                                                      |          | <b><u>EA</u></b>  | 10  |                   |               |
| 1.25  | <b><u>Painting Works</u></b><br>Providing and applying 01 coat of primer and 3 coats of WEATHER SHIELD paint on newly plastered surface of required colour and shade. Job also includes (if required) removal of the existing paint and preparation of the base by rubbing the surface with suitable material filling the depressions with putty, cutting the surface and rubbing smooth finally with sand paper complete as per specifications and directions of the Engineer In charge. |          | <b><u>M2</u></b>  | 50  |                   |               |
| 1.26  | <b><u>supply and Installation of parking shed</u></b><br>Hole to be drilled in existing RCC concrete and anchoring the Reinforcing bars 1" dia. Bar, 15" deep using bar anchoring epoxy of approved brand equivalent conforming to manufacturer's specification and instruction of consultant / engineer in charge to be explained at site.<br>Note: Bars to be anchored vertical or horizontal direction & excluding the cost of Reinforcing Bars and Epoxy.                             |          | <b><u>SFT</u></b> | 280 |                   |               |
| 1.27  | <b><u>Supply and fixing of Anchor Bolts</u></b><br>Provide and fix of 18" x 6" x 12" Kerb Stone set in 1:4 cement sand mortar with pointing/racking out joint with 1:1 cement sand mortar including the cost of dressing and preparation area for fixing, curing, leveling, aligning, making groves, and 3 coats of enamel paint of                                                                                                                                                       |          | <b><u>EA</u></b>  | 48  |                   |               |



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| 1.28  | <p>approved colors or pigmented (if required) etc. complete in all respect and as per instruction of Site In charge.</p> <p><b><u>Kerb Stone</u></b></p> <p>Roof Water Proofing</p> <p>The job includes providing and laying services with material for Cleaning of entire Roof surface. Application of one flood coat of hot bitumen on Roof @ 20 lbs/100 Sft.Laying of 100 % Pure Polyethene Sheet having 0.15 Guage (weight @ 15 (approx) grams/Sft). Laying of 2" to 5" thick well compacted layer of earth by providing minimum 3" slope. Providing and laying of 1" to 1-1/2" thick cement sand mortar (1:4). Providing and laying of 9" X 4.5" X 1.5" thick brick tiles, grouting the tiles with cement sand mortar ( 1:3 ) and curing the whole area for seven days. Construction of sump/khurra of size 18" X 18" with minimum 3" thick CC 1:2:4 along each rain water pipe. Work also includes providing and laying 3/4" plaster in 1:4 cement mortar over bricks and application of fibrillated polypropylene fiber as per OEM instructions and finishing with polymer modified cementitious water proofing coating at a coverage of 6.7 sqft / kg for complete water proofing. Construction of 4" high X 4" wide triangular shape gola along whole length of parapet wall. Providing and laying of plaster patches on parapet walls according to site requirement. Complete the job in all respects &amp; satisfaction of site incharge.</p> |          | <b><u>RFT</u></b> | 50  |                   |               |
| 1.29  | <p><b><u>Water Proofing</u></b></p> <p>Providing and laying C.C 1:1.5:3 with OP/S.R.Cement specified strength at any level using approved quality 3/4" max. size graded crushed stone and fine aggregate of required properties of approved source including water tight approved form work (installation &amp; removal), mixing, transporting, placing, compacting, vibrating, finishing and curing etc., scaffolding, racking out and cleaning complete in all respects and as per instructions of PSO Engineer. Note: C.C 1:1.5:3 dimensions as per approved drawing/ PSO instruction shall be considered for measurement / payment.</p> <p>A.,,GENERAL NOTES:</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          | <b><u>M2</u></b>  | 73  |                   |               |



# 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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| DATE   | 07.09.2026 |   |

## REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018099

Company PSO Dummy Vendor  
PAKISTAN

### QUOTATION REQUIRED

ON  
(Date)

22.09.2026

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:** Construction of Parking Shed at PSO Aviation Station, Lahore.

| S.No. | Description/Specifications                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Location | Unit | Qty | Unit Price<br>Rs. | Amount<br>Rs. |
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|       | <p>1.,,As per site requirement, area will be cordoned off properly after site handing over. This may require using scaffolding, GI sheet, fire blanket, before any hot work (as required) without any cost to PSO.</p> <p>2.,,Contractor will depute minimum Site Management Team:</p> <p>-.,,At least One (01) dedicated Construction Engineer/Supervisor BE (CIVIL) having at least 5 years' minimum relevant work experience or B-Tech/DAE (Relevant discipline) having at least 8 years' minimum relevant work experience on the project.</p> <p>-.,,At least One (01) NEBOSH Certified HSE Supervisor with 3 years' relevant experience for the project.</p> <p>3.,,Contractor shall be responsible to rectify any damage occurred to PSO property during execution of work or restore area as per actual needs to be done without charging any cost to PSO.</p> <p>4.,,Contractor will utilize skilled manpower for the execution of Project and provide relevant certification(s) to PSO Team. Furthermore, any change in already deputed skilled worker to be communicated to PSO and approval for deployment of alternate personal(s) be taken after submission of requisite details.</p> <p>5.,,All types of consumables, tools, equipment, strings, etc. required for the job, painting and or other project work(s) shall be provided by Contractor, without any additional cost.</p> <p>6.,,Pre-Bid meeting to be held for this project and the time schedule will be communicated.</p> <p>7.,,"IT IS ADVISABLE FOR ALL BIDDERS TO VISIT PSO FACILITY PRIOR TO SUBMITTING THE TENDER, IN ORDER TO ASCERTAIN THE ACTUAL WORK SCOPE CLEARLY &amp; COMPLETELY, AND TO UNDERSTAND THE SITE CONDITIONS.</p> <p>B.,,Execution Works</p> <p>1.,,Contractor must obtain written approval from PSO Site In-Charge before initiating major activities.</p> <p>2.,,Full compliance with HSE and PPE standards is mandatory. Loose clothing is prohibited.</p> <p>3.,,Housekeeping and proper material stacking/removal are the</p> |          |      |     |                   |               |



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| S.No. | Description/Specifications                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Location | Unit | Qty | Unit Price<br>Rs. | Amount<br>Rs. |
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|       | <p>contractor's responsibility.</p> <p>4.,,Special care to be taken during dismantling works, ensuring safe removal and preservation of reusable materials.</p> <p>5.,,Disposal of dismantled materials shall be as per the direction of the user department.</p> <p>6.,,Site cleanliness and safe passageways for Labor and Material handling must be ensured throughout execution.</p> <p>7.,,Material Gate Passes (IN/OUT) records to be maintained. Material Testing Reports (concrete, steel, bricks, etc.) to be kept and shared upon request.</p> <p>8.,,HSE Records including Tool Box Talks, inductions, and other compliance activities must be documented.</p> <p>9.,,Daily Progress Reports (DPR) to be submitted via email to project team at terminal and Head Office.</p> <p>10.,,Contractor must align progress with project schedule and take action to recover any delays.</p> <p>11.,,Weekly/Fortnightly progress review meetings will be held (physically or virtually).</p> <p>12.,,Running bills must include Annexure C (Provincial &amp; FBR), gate passes, test reports, and HSE records; otherwise, processing will be withheld.</p> <p>13.,,At project close, contractor to submit a Project Dossier including all documentation: logbooks, gate passes, test reports, HSE records, and as-built drawings.</p> <p>14.,,The contractor will be responsible to ensure Security clearance of its staff from Police Khidmat Markaz / Special Branch or any other law enforcement agency as desired by the airport authorities for site entry passes.</p> <p>C.,,TIMELINE, REPORTING AND LOG BOOK</p> <p>1.,,Timeline for the project i.e., Project Duration: 10 calendar days for mobilization and 170 calendar days for completion from the date of</p> |          |      |     |                   |               |



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|       | <p>handing over of Project site.</p> <p>2.,,Contractor must maintain project log book on daily basis, jointly with the PSO Site Engineer/Project Engineer / PSO representative, and document key activities, project decisions, delays and any changes in scope of work accordingly.</p> <p>3.,,Contractor should provide activity-based schedule and obtain approval from PSO. Furthermore, contractor to submit progress through Daily Progress Report and Update project progress on approved schedule on weekly basis.</p> <p>D.,,Note.</p> <p>1.,,Some items in the scope of work are of rehabilitation nature. The designs and detailed drawings 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 until formal approval is obtained.</p> <p>2.,,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> <p><b>**Please note that all the work done and task completed within 170 days, after the issuance of Service Order**</b></p> |          |      |     |                   |               |