



Pakistan State Oil Company Limited

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

PAGE

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RFQ No	AM-20074AM	
DATE	05.10.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018456

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

21.10.2026

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, Installation <(>&<)> Commissioning of Fall Arrestor System for Nur Khan <(>&<)> Peshawar Aviation Station.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Miscellaneous Steel structure</u> <u>Peshawar (Aviation)</u> <u>KG</u> 10,000.00 0 Material required for Peshawar Aviation Station. Supply of Misc. steel for fall arrest system as specified in approved drawings. Supply of items to be made as per accurate estimation worked out by contractor and approved by Station Incharge. Over estimation of material by contractor and consequently supply of material more than approved quantity will not be allowed.					
2 2.01	<u>Fall arrestor for Pew & Old Isb</u> <u>Excavation</u> <u>PSO House</u> <u>M3</u> 62.000 Services items 1 to 6 pertains to Peshawar Aviation Station. Scope of Work ----- Services are required for provision of fall arrest system at PSO, Peshawar Aviation Facility as proposed by consultant. Consultancy report is attached with tender documents along with images of site. All the work must be done under the supervision of site supervisor having qualification (Diploma holder/ engineering in civil with at least 3 years working experience). Vendor will ensure compliance to all the safety procedures of PSO. This is a turnkey project therefore, all the required tools, equipments and other consumables as required must be arranged by vendor and thus must be evaluated before quoting rates. ----- Modification in existing steel structure ----- Currently, there is a steel shed supported on 2 columns. As per the designer, 2 additional columns will be added towards 1 side of the structure and horizontal beams will be added along with supporting members to strongly hold the load in case of fall.					



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2.02	Sequence of steps for provision of fall arrest system a. Site visit by vendor and submission of detailed work method for the job. b. Analysis of consultant report and share if any changes are required due to site requirements or any other reason (with valid justification). c. Development of shop drawings for construction purpose. d. Submission of drawings for approval of station Incharge. e. Mobilization of labour and material on site with prior approval of station Incharge. f. Execution of construction work and testing for quality. g. Commissioning of fall arrest system, physical load testing (all arrangements including calibrated load to be arranged by vendor) and handing over site. Excavation in all kinds of strata / soil (dry or wet, hard or soft, etc) including clearing of site complete in all respects, including all operation, complete with levelling, dressing, dewatering & compacting as per site requirements/ drawings/ as directed by engineer In charge. Job also includes lifting, shifting or disposing of surplus stuff outside the premises or as per instructions & approval of PSO Engineer. Actual depth shall be considered for measurement/ payment. "Exca/BackFilling. of Surplus earth." Back filling of excavated area with excavated soil/ borrowed material that should be free from deleterious and organic substances and shall also be free from wood, stones and other debris as per site requirements/ drawings/ as directed by engineer Incharge. All material when used in fill shall be compacted to obtain 95% of the maximum dry density determined according to AAHTO specifications T-180, method D using plate vibrator or roller in layers not more than 6 inch thick. In sand filling, eac layer shall be uniformly spread<(>,<)> saturated with water or dried and then compacted in layers inclusive of all testing complete in all respect and as per		M3	54.000		



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2.03	direction of Engineer Incharge. Vendor will perform sand cone test as per AASTHO T-191 from approved lab to ensure sufficient compaction has been done. Actual compacted depth shall be considered for measurement/payment. Laying of CC 1:4:8 S.R. Cement Concrete (1:4:8) Providing and laying lean concrete 1:4:8 mix ratio using SR Cement, approved quality 3/4" max: size graded crush and and fine aggregate of required properties including form work installation & removal, mixing, transporting, placing<(><)> compacting, finishing and curing etc., complete in all respects as per site requirements/ specified drawings/ as directed by engineer Incharge.		M3	1.000		
2.04	Laying of CC 1:1:2 S.R Cement Concrete Works (1:1:2) Providing and laying RCC 1:1:2 (using S.R cement) of specified strength (4KSI) using approved quality 3/4" max. size graded crushed aggregate, fine aggregate and super plasticizer and W/C ratio including approved steel form work to obtain finish and its removal as per drawing. Job also includes levelling, compaction, rodding, vibrating, finishing and curing etc. excluding cost of reinforcement. Vendor will be responsible to determine design mix from lab/ field tests to achieve 4KSI strength in 28 days. Field tests such as cylinder test for finding the crushing strength of concrete will be carried out to confirm the desired strength i.e. 4000 psi at contractors cost at 7 and 28 days, sieve analysis and slump tests will be performed by contractor at his own cost before and during concrete pouring. All job must be done as per site requirements/ drawings/ as directed by engineer In charge.		M3	7.500		
2.05	TOR STEEL Installation of deformed (Grade 60) reinforcement bars including the cost of straightening, cutting, bending, binding<(><)> wastage & such overlaps as shown in drawings, placing in position on cement concrete precast spacer or MS chairs and tying with binding wire 18 SWG etc complete in all respects as drawings and as directed by engineer Incharge.		KG	500.000		



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2.06	<u>Steel structure fabrication</u> KG 10,000.00 0 Fabrication & installation of Miscellaneous Steel Structure, anchor supports, anchor bolts for installation of fall arrest system as per site conditions/ drawings/ as directed by engineer Incharge complete in all respects to successfully commission the sstem. Rates will be applied to all type of steel sections / plates to be used in fabricating the structure as per drawings & specifications including but not limited to channels, beams, chequered plates, plain plates, pipes, flat bars, angle irns, bolts, U-bolts, nuts, washers, studs, rawal bolts, anchors etc. Fabrication, erection, installation & welding work of all structure steel works, anchor supports etc for fall arrester including stud bolts and nut bolts, etc. using new structure (material) complete in all respect & as per instructions of PSO site engineer. All handling, lifting, laying, placing in position<(>,<)> aligning, cutting, machining, bending, rolling, forging, drilling, grinding, fabrication, welding, scaffolding and installation in position of structural material as required for the construction of works is included in this item. Note: All types of consumables (welding electrodes, gas etc.), tools, equipment's, cranes, strings, etc required for the fabrication<(>,<)> erection, installation & welding job shall be provided by Contractor, without any additional cost.					
2.07	<u>CONSULTANCY SERVICES</u> JOB 1 Services item 7 to 21 pertains to Nur Khan Airbase. Provide engineering consultancy services for the design of a permanent fall arrest system and its supporting structure at PSO Aviation Station Nur Khan Base . Conduct a detailed site survey and collect all field measurements. Perform a Work at Height Risk Assessment. . Assess the existing site and determine the most suitable location for					



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	installation of the fall arrest system. .Evaluate the structural requirements and design the supporting steel structure and foundations<(>&<)>(>,<(>&<)>) if required. .Prepare complete structural design calculations and anchor load analysis. .Prepare detailed engineering drawings, including fabrication drawings, foundation details, and installation layout. .Recommend the type and specification of the fall arrest system in accordance with EN 795, ANSI Z359<(>&<)>(>,<(>&<)>) OSHA, or equivalent standards. .Prepare the technical specifications, Bill of Quantities (BOQ), and engineer's cost estimate. .Conduct ground survey to locate any underground utilities, pipe lines, tanks etc in the construction area .Submit a complete design report along with recommendations for safe installation.					
2.08	<u>Dismantling of Existing Civil Structure</u> Dismantling / excavation of existing floor of any type (hard standing/ pavers /cc floor/stone/bricks etc .)of max 1 ft thick as per site requirement and as per instruction of site engineer. Job includes removal, shifting of debris & surplus material to a suitable place outside the terminal premises; shifting <(>&<)>stacking of usable material (on proposed location) within the terminal premises and general cleaning of the site as per instruction of PSO's site engineer. Note: Quoted rates should be for 1' depth. Any variation in depth will be calculated accordingly as per actual site		<u>M3</u>	1.000		
2.09	<u>Excavation</u> Excavation in all kinds of strata / soil (dry or wet, hard or soft, etc) including clearing and grubbing of site complete in all respects<(>,<)> including all operation, complete with breaking clods, levelling<(>,<)> dressing, dewatering, shoring & compacting. Also include backfilling of excavated stuff inclusive of breaking clods, dressing, watering and		<u>M3</u>	6.000		



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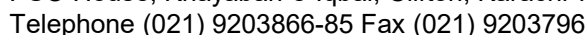
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2.10	consolidating by ramming (by power roller, mechanical rammer, plate vibrator, roller of suitable size or other approved equipment as per instructions of PSO Site Engineer) in layers not exceeding 6" depth to obtain 95% modified AASHTO density including lifting, shifting or disposing of surplus stuff outside the premises or as per instructions <(>&<)> approval of PSO Engineer. Contractor will carryout compaction test as per specification & instructions with out any extra cost. Note: Actual compacted depth shall be considered for measurement / payment. Cost includes Compaction Test and other related tests shall be carried out through approved laboratory to be arranged and paid by the contractor. No extra charges/payments will be paid to contractor. Laying of CC 1:4:8 S.R. Cement Concrete Works (1:4:8) Providing and laying cc 1:4:8 with SR cement of specified strength using approved quality crushed stone and fine aggregate including form work as per drawing, levelling, compacting and removal of formwork etc. complete in all respect.		M3	2.000		
2.11	Laying of CC 1:2:4 S.R Cement Concrete Works (1:2:4) Providing and laying RCC 1:2:4 (using S.R cement upto plinth level) of specified strength using approved quality 3/4"" max. size graded crushed aggregate and fine aggregate including approved steel form work to obtain finish and its removal as per drawing<(>,<)> levelling<(>,<)> compaction rodding,vibrating,finishing and curing etc. excluding cost of reinforcement. Cube test for finding the crushing strength of concrete will be carried out to confirm the desired strength i.e 3000 psi at contractors cost after 28 days. Cost also includes preparation of construction joints as per site conditions<(>,<)> specifications and directions of Engineer Incharge. Note: No extra charges/payment will be made for cube testing.		M3	5.000		
2.12	Providing and laying TOR steel reinforce Deformed Steel reinforcement Installation of deformed steel reinforcement bars including straightening, removing twists, cutting<(>,<)> bending, binding, wastage and overlaps, placing in position on precast cc chairs, tying with binding wire 18 SWG, complete as per		KG	300.000		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
2.13	instructions of the PSO Engineer. Only actual laid quantities will be considered for payment. Deformed steel reinforcement of yield strength 60000psi. <u>PB4 CONCRETE WAT.PROOF.</u> Providing & Laying two coats of PB4 Hot Bitumen of approved make with water proof chemical inside and outside foundation upto plinth level to sides and top of footings, situ walls, columns, sides of plinth beams and floor etc including cost of all material, labour, equipments complete as per specification and as directed by the PSO Engineer Incharge.		<u>M2</u>	7		
2.14	<u>Providing and applying Cement Plaster</u> Plaster Providing and applying cement plaster 3/4" 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		<u>M2</u>	2.500		
2.15	<u>Non-shrinkage grout</u> Supply & laying of 25 mm thk. non-shrinkage grout, having minimum compressive strength of 40 N/mm2 <(>,<)> it is applied with cement in accordance with the Company specification, standard drawings and etc.		<u>M2</u>	2		
2.16	<u>Supply and fixing of Anchor Bolts</u> Supply and Installation of Chemical Hilti Bolts(M16 x 150 Long) with nuts and washers<(>,<)> as specified in drawings.		<u>EA</u>	16		
2.17	<u>Providing and laying stone soling</u> Providing and laying stone soiling of approved quality under foundations, plinth, floors, hard standing etc including hand packing vertically and filling voids with spawels (stone dust), consolidating and compacting with mechanical means, as per instructions of PSO Engineer. Note: Actual compacted depth shall be considered for measurement		<u>M3</u>	2.000		



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2.18	/payment. <u>Installation & Commissioning</u> Fall Arrest System Supply & installation of fall arrester system accessories with commissioning, all Accessories including but not limited to: 1. Horizontal Lifeline system (Cable system with all allied accessories) 2. Self-retracting lifeline (SRL) 3. Full Body Harness 4. Connecting Assembly Installation of fall arrester complete in all respect as per design approved by PSO. All Tools, tackles etc required for installation of same to be provided by contractor ensuring safe working condition and complying to PSO HSE Policy.		<u>EA</u>	2		
2.19	<u>Steel structure fabrication</u> Supply and installation of Miscellaneous Steel Structure, anchor supports, anchor bolts for installation of fall arrester Rates will be applied to all type of steel sections / plates to be used in fabricating the structure as per drawings & specifications including but not limited to channels, beams, chequered plates, plain plates<(><)> pipes, flat bars, angle irons, bolts, u-bolts, nuts, washers, studs<(><)> rawal bolts, anchors etc Fabrication, erection, installation & welding work of all structure steel works, anchor supports etc for fall arrester including stud bolts and nut bolts, etc. using new structure (material) complete in all respect & as per instructions of PSO site engineer. All handling<(><)> lifting, laying, placing in position, aligning, cutting, machining<(><)> bending, rolling, forging, drilling, grinding, fabrication, welding <(><)> scaffolding and installation in position of structural material as required for the construction of works is included in this item. Note: All types of consumables (welding electrodes, gas etc.), tools<(><)> equipment's, cranes, strings, etc required for the fabrication, erection <(><)> installation & welding job shall be provided by Contractor, without any additional cost.		<u>KG</u>	4,000.000		



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2.20	Grit Blasting Grit blasting (Local or Imported garnet / copper slag) for outer surface of underground/above ground pipeline, steel structure to near white metal surface (meeting S.A 2.5 swedish standard) to the satisfaction of PSO Engineer completely stain free surface. Any solvent required clean greasy spots to be supplied by the contractor. All equipment, material <(>,<)> labour required to be provided by the contractor without any additional cost.		M2	100		
2.21	Painting Works Coating of platforms<(>,<)> steel structure, etc.as per PSO requirements. Notes: 1. Color scheme may change as per PSO requirements. 2. Minimum no. coats to be provided in accordance with paint manufacturer recommendations. 3. Drying time to be provided in accordance with paint manufacturer recommendations. 4. Arrangement of Instrument for measurement of paint thickness is included in contractor scope. 5. Contractor to submit technical literature / brochure of paint before supply of materials at site. Terms & Conditions 1. Acceptance of equipment shall be subject to inspection by representatives of PSO representatives. 2. All rates shall be inclusive of types govt. taxes and transportation charges. 3. The contractor shall make and submit the As-Built Drawings in a professional manner on completion of the project. 4.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. 5. Contractor will depute minimum Site Management Team: - At least One		M2	100		



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3	(01) dedicated Construction Engineer/Supervisor BE (Engineering) having at least 5 years# minimum relevant work experience or DAE (Relevant discipline) having at least 8 years' minimum relevant work experience on the project. - At least One (01) NEBOSH Certified HSE Supervisor with 3 years# relevant experience for the project. 6. 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 7. All types of consumables (welding electrodes, gas etc.), tools , equipment, cranes, strings, etc. required for the fabrication,erection , installation & welding job, painting and or other project work(s) shall be provided by Contractor, without any additional cost 8. Contractor shall be responsible for housekeeping at site and ensure that the site is restored to its original condition after completion of respective jobs. Clearing of debris would also be the responsibility of contractor 9. Contractor should strictly follow the safety and security rules of PSO. Contractor to follow Company's rules and procedures as well as HSE guidelines and safety procedures. Contractor will provide and ensure usage of PPEs i.e. Safety Shoes, Gloves, Helmets, Goggles, Safety Harness, Safety Belts etc during execution of work. HSE Manual <(>&<)> Instructions (as provided in tender CD) are for information <(>&<)> compliance. 10. All service, tools (non ferrous if required), first aid box, ladder <(>&<)> materials and transportation required for execution of work to be arranged and provided by contractor. 11. As the quantities may vary (increase or decrease according to the job requirements), therefore, payment will be made as per actual quantity of work done. However part payment on part delivery is permissible. <u>Deformed Steel Bars</u> Material required for Peshawar Aviation Station.	<u>Peshawar</u> <u>(Aviation)</u>	<u>KG</u>	500.000		



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4	Supply of deformed steel reinforcement bars as per drawings including all wastages, outlings & chairs etc. Deformed steel of yield strength 60 ,000 PSI to be provided. Contractor will submit bend and strength test report as his own cost. Supply of items to be made as per accurate estimation (bar bend schedule) worked out by contractor and approved by Station Incharge. Over estimation of material by contractor and consequently supply of material more than approved quantity will not be allowed. <u>Fall Arrestor</u> Material required for Peshawar Aviation Station. Supply of fall arrest beam trolley with shock absorbing lanyard as per below mentioned specifications Powder Coated Aluminium Frame Employing machine trolley wheels paired with precision bearings enhances operational performance & ensures precise movement with minimal frictional resistance. Utilizing a heavy-duty forged swivel ring equipped with an appropriately sized opening optimizes load-bearing capacity and facilitates efficient rotation in industrial applications. Utilizing nylon wheels equipped with precision bearings serves to mitigate the generation of sparks, thereby preempting potential hazards. Capacity: 1 Person Trolley Weight: 16lb (Maximum) Material: Aluminium, Steel The load capacity as 310 pounds (Minimum) Max Arresting force 1800lb Tested to minimum 5580 lb Beam Flange width: 2inch to 8.7 inch Engineered to comply with or surpass OSHA and ANSI Z359.1 standards Line Material: Polyester The anchorage end connection feature a snap hook Harness hook type: Swivel snap hook Working length: 6ft Locking harness connection hook type: Rebar Hook Shock absorbing lanyard type: Shock Pack, Tubular Webbing	<u>Peshawar</u> <u>(Aviation)</u>	<u>EA</u>	2		



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	weight limit: 310 lb Meet following standards ANSI A10.32 ANSI Z359.11 OSHA 1926.502 OSHA 1910.140 CSA Z259.10A Fall arrestor must be complete in all respects as per the designer report/ site conditions. ----- Terms and conditions ----- 1. Rates are inclusive of all types of applicable taxes and transportation charges. 2. It is a complete 'TURN -KEY' job. All the required labor, tools<(> ,<)> materials etc. are to be arranged by the vendor to ensure complete and successful commissioning and testing of fall protection system. Incase if any material and services required for the job that are not mentioned in this order, approval will be taken from PSO before supply/ services are rendered. 3. PSO representative shall accompany the contractor during job. Contractor and his staff to follow all safety and HSE procedures as per PSO policy. 4. Acceptance of the job is subject to the inspection and verification by relevant Station In-charge or his authorized representative. 5. Vendor must complete the job within 180 days after issuance of service order. 6. Part payment is allowed. If parts supplied/ services rendered having amount greater than or equal to 3 million, vendor can submit the invoice for payment. However, final bill should not less than 50% of total order value in order to ensure complete commissioning of project timely. If vendor fails to complete the job within time stipulated, PSO will be entitled to impose to him 0.1% penalty amount of the total amount of					



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RFQ No	AM-20074AM	
DATE	05.10.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100018456

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

21.10.2026

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, Installation <(>&<)> Commissioning of Fall Arrestor System for Nur Khan <(>&<)> Peshawar Aviation Station.

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Service Order per day as liquidated damages for the period with a maximum of 10% deductions. Qty may vary as per site conditions <(>&<)> payment will be made as per actual work done/ material supplied. 7. Contractor will be responsible for any damage to PSO property after handing over by the Station incharge. If any damage found after completion of required job, it will be repaired by vendor without any additional cost to PSO. 8. All the relevant documents (CNIC, Company card, valid police verification etc) as required by ASF will be arranged by vendor. 9. Vendor will provide 12 months warranty of workmanship and materials from date of commissioning. Incase if any defect observed during this period, it will be rectified by vendor free of cost. 10. It is encouraged for vendor to have pre bid meeting at site before quotating rates. 11. Working days: Monday to Friday only (excluding public holidays) 12. Working time: 0830 to 1600 hours 13. Vendor to get all materials approved by station incharge for qty and quality in writing before using it on site. Any material found not approved will not be paid by PSO. 14. Vendor will provide warranty of 12 months starting from date of commissioning. During warranty period, if found any defect in workmanship of material. it will be rectified by vendor free of cost.					