



SAP No 6100017570

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Services KTA (HHLA)</u>	<u>Keamari</u>				
1.01	<u>Installation of Annunciator Panel</u>		<u>EA</u>	1		

	Supply, Installation, Testing and Commissioning of Over Fill Protection System on 3 nos. Vertical Storage Tanks at KTA Gasoline. Tank numbers are T-401, T-402 and T-408.					
	Total Tanks: 3 vertical storage tanks					
	The scope of work includes:					
	1) Supply & Installation of two (02) nos. probes i.e. SIL 2 Level Switch for High Level , SIL 2 Level Switch for High High level and SSMD on each tank					
	2) Integration of all newly installed level switches of above tank with the existing Annunciator Panel installed in the Control Room and the hooter, including Testing and commissioning of the entire System.					
	3) Allied Cabling and conduiting works					
	4) Earthing Works					
	5) Testing and commissioning of the entire system, along with training provided to the Operations team.					

	Modification in the Existing Annunciator Panel:					
	The Contractor shall modify the existing Annunciator Panel to incorporate the Overfill Protection System signals of the 3 new tanks (401, 402 & 408). The existing panel has spare provisions and LED indication windows available; however, the Contractor shall provide and install all additional components required for complete integration of the new tanks.					



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REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017570

Company PSO Dummy Vendor
PAKISTAN

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(Date)

10.08.2026

BY
(Time)

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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	The scope shall include, but not be limited to, the following: Installation of System Status Monitoring Devices (SSMDs) for the new tanks within the existing annunciator panel. Provision and installation of all necessary internal components including relays, terminal blocks, interposing relays, fuses, wiring<(> ,<(> cable markers, ferrules and other accessories required for complete functionality of the system. Integration of all signals from the High Level (HL) and High High Level(HHL) switches with the existing annunciator panel philosophy. Each level switch shall provide the required status, fault and alarm indications as per the existing OPS operating philosophy. Configuration and testing of all visual and audible alarms to ensure that LED indications, hooter operation, alarm acknowledgment, alarm reset and any other annunciation functions operate in accordance with the existing system philosophy. Complete testing, loop checking, simulation and commissioning of all newly integrated signals, including demonstration of the complete operating philosophy to the satisfaction of PSO. Provision of all materials, devices and installation practices necessary to prevent electromagnetic interference (EMI), radio frequency interference (RFI), signal distortion or false alarms in instrument and signal cables. Conduct training for Operations and Maintenance personnel on the operation, alarm philosophy and usability of the modified annunciator panel. Training records, including attendance sheets and training material, shall be submitted to PSO Head Office as part of project documentation.					



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1.02	<u>Installation of Vibrating Fork Sensors</u> Installation, testing and commissioning of High Level (HL) and High High Level (HHL) tuning/vibrating fork sensing probes on the existing tank roof nozzles, complete in all respects. The System Status Monitoring Device (SSMD) associated with each tank shall be installed inside the existing Annunciator Panel, utilizing the available spare provisions. The contractor shall carry out all internal wiring, terminations, relays(if required), and associated modifications necessary for complete integration with the existing annunciation system. The contractor shall remove the existing blind flange from the nozzle for installation of the level switch and shall provide and install a new spiral wound gasket during reassembly. Existing flange bolts and nuts shall be cleaned and reused where found serviceable. However, if any bolts or nuts are found excessively corroded, damaged, or otherwise unfit for reuse, the contractor shall replace them with new nuts and bolts of the same size and specification and is included in this item Any mechanical modifications required for installation of the level switches on the existing nozzles, including adapters, sleeves, spacers <(>,<)> or mounting accessories (if required), shall be deemed included in this item. Note: 1) Its a turn key solution and contractor will provide all materials and means for successful installation , testing and commissioning of level switches and signal status conditioning device 2) Before execution of job, contractor will submit complete scheme for installation of HHLA system. After approval from HO, Contractor will execute the PSO approved scheme for execution of the job. 3) To prevent product contamination, the contractor should also supply and install Buna-N or Viton O-rings to seal the gap between the sleeve		EA	6		



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1.03	and the sensor. (this is included in the item) 4) All installation, wiring, configuration, calibration, functional testing, and commissioning shall be carried out in accordance with the approved operating philosophy and to the satisfaction of the Engineer-in-Charge. <u>Cables 3 C-2.5 sq.mm PVC/PVC/SWA/PVC</u> Laying, handling and termination of 3 core 2.5 mm sq. CU/PE/OSCR/PVC/SWA/PVC cable from each sensing probe to Annunciator panel complete in all respect. Cable lugs to be provided by the contractor.		<u>M</u>	2,200		
1.04	<u>Excavation</u> Excavation of cable trench in any kind of strata available at site(500mm x 800 mm) including material, labour, tools and tackles required. Excavation and backfilling to be carried out as per PSO dwg		<u>M3</u>	120.000		
1.05	<u>Backfilling of cable trench</u> Backfilling of cable trench including providing fine sand cushion above and underneath the cables(>,<) laying of cable tiles, bricks and warning tape as per standards and as per PSO dwg. The cable trench to be compacted properly after backfilling, restoration to original condition and the debris to be removed from the site.		<u>M3</u>	120.000		
1.06	<u>G.I. Conduit 2"</u> Installation of 2 inch GI conduit (Medium gauge) complete in all respect and to the entire satisfaction of Engineer Incharge.		<u>M</u>	200		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.07	Note: The Conduits would be installed on Steel Structure, wall etc. as per site requirements complete in all respect and to the entire satisfaction of Engineer Incharge. Note: Supply of steel supports for GI conduits is also included in this item Contractor to provide drawing for support for conduit laying and after approval conduit will be laid <u>EP glands for 3 C-2.5 sq.mm Cable</u> Installation and termination of explosion proof brass cable glands suitable for 3 core 2.5 mm Sq. cable for classified area.		<u>EA</u>	8		
1.08	<u>Cable Tray</u> Fixing and installation of Cable Tray of size 100 mm x 100 mm with fixing brackets, covers, nuts(>,<) bolts, bends, channels, bracket supports etc. and all accessories required complete in all respect. The scope of this item includes : 1) Supply and installation of supporting structure (brackets, angles, or channels) for the cable tray. 2) Support spacing to be calculated based on cable weight and tray load-carrying capacity. 3) Contractor shall submit detailed drawing indicating the layout of the cable tray and the proposed supports, with spacing and anchoring methodology. Installation shall only begin after drawing approval.		<u>M</u>	50		



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1.09	4) All trays shall be installed level and aligned, with uniform spacing maintained between tray supports. 5) Cable needs to be taken out mid-way along the tray run, the contractor must terminate the cable using brass glands through cut holes with proper bushings. <u>Providing and laying 1:2:4 with SR cemen</u> Providing services for making & laying structural concrete of 1:2:4. Mix with required minimum work cube crushing strength 3000 PSI at 28 days using crushed stone 3/4 inch and down gauge for reinforced cement. Concrete of any size and section including cost of all material(>,<)> form work, of partial wood and its removal(>,<)> labour and equipments, including compacting, vibrating, curing etc. complete but excluding cost of reinforcement as per instructions of Engineer Incharge. Sulphate Resistant Cement to be used.		<u>M3</u>	2.000		
1.10	<u>NEP glands for 3 C-2.5 sq.mm Cable</u> Installation of non-explosion proof brass cable glands of size 3C 2.5 sq.mm cable		<u>EA</u>	10		
1.11	<u>Dismantling</u> Dismantling of existing Road, Hard Standing, Masonary, Stone Soling(>,<)> Brick Soling, CC Tiles, floor etc. including concrete cutting, removal of stone soling, sub base/base upto the desired depth as per site requirements for proposed construction with required tools for dismatling of any type of structure encountered during activity, stacking of steel bars at site, removal of dismantled stuff and disposal of only unserviceable material outside Depot/site. The job includes diposal of surplus material out side of depot/site upto sites allocated by Municipality/city authorities for this purpose and house keeping of the		<u>M3</u>	3.000		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.12	sitemcomplete in all respect. <u>Installation of Earthing Electrode</u> Installation, testing, and commissioning of a complete earthing system for the Overfill Protection System (OPS), including installation of the earthing electrode by lowering it into a suitable bore of the required depth to achieve the specified earth resistance. The scope shall include excavation/drilling of the bore, backfilling with approved earthing compound, and construction of a concrete inspection pit (300 × 300 × 200 mm) with a heavy-duty CI cover over the electrode, complete in all respects. The contractor shall provide and install 70 sq.mm bare stranded copper earthing conductor from the earthing electrode to earth bar, including all required clamps, lugs, connectors, exothermic welds/compression joints (as applicable), supports, and accessories for a complete and reliable earthing system. The contractor shall carry out earth resistance testing upon completion and submit test reports demonstrating compliance with the project specifications.		EA	3		
1.13	<u>Installation of Copper Earth Bar</u> Installation of Tinned Copper Earth Bar 40 x 6 mm - 300 mm long complete in all respect annd to entire satisfaction of Engineer Incharge.		EA	3		
1.14	<u>Cables 1 C-4 sq.mm PVC/PVC</u> laying, and termination of 1 Core 4 sq.mm PVC insulated copper cable for earthing of level switch metallic body and annunciator panel busbar<(>,<)> complete in all respects. The earthing cable shall be routed from the equipment body/panel busbar to the nearest earthing bar, connected via tinned copper termination lugs with proper crimping.		M	300		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Terminations shall be done using lugs, with SS nuts, bolts and washers.					
1.15	<u>Installation of cable indicators</u> Installation of Cables indicators as per PSO drawing complete in all respect and to the entire satisfaction of Engineer Incharge.		<u>JOB</u>	10		
1.16	<u>Flexible G.I. Conduit 3/4"</u> Installation of the 3/4 inch anaconda flexible conduit for the field instrument using appropriate adapter/gland for secure joint and protection.		<u>M</u>	30		
1.17	<u>UPVC Pipe 8"dia</u> Installation of 8 inch class D UPVC Pipe with accessories complete in all respect.		<u>M</u>	10		
2	<u>Vibrating Fork Sensor</u> Tuning/ Vibrating Fork Sensing Probes: Supply of Tuning/Vibrating Fork sensing probes with system status monitoring (Signal Conditioner) device consisting of: Material: # Sensor Housing material: stainless steel/ aluminum # Ingress Protection: IP66 or better Sensor Specifications: # Measuring Principle: Vibration Liquids / Vibrating fork # Fail-safe liquid detection in liquids in zone 0 # The offered level switch and signal conditioning device shall be compliant with SIL2 acc. to IEC 61508 at HFT = 0 (Third Party	<u>Keamari Terminal</u>	<u>EA</u>	6		



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S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	Certificate Required) # Continuous self-monitoring Sensor Working Conditions: # Ambient temperatures: -20 deg to +60 deg. C # Viscosity up to 10,000 mPa.s / 1000 cp highly corrosive liquids # Density from 0.7 g/cm³ # Supply / communication: 2-wire 8/16 mA or 4-20 mA Hart or PFM # Sensor and the associated cable/ other accessories to be used in zone 0/1 should be intrinsically safe. # Level sensing equipment shall be suitable to be used in the area of the classification for hazardous environment and meet POL handling standards and practices. Certifications: ATEX / IEC Ex / CSA, for protection type Ex ia II C T6. Compliance: ANSI, API Standards 2350 Overfill Protection for storage tanks in petroleum facilities. System Status Monitoring (Signal Conditioner) Device to be installed in Annunciator panel at control room for monitoring the status of overfill system consisting of: - Device to supply the sensor via a two-wire cable. - The system status monitoring device shall continuously monitor functions of level switch and should indicate signals and LEDs in case of overfill / system fault. The System status monitoring device should indicate signals in case of faults and display it through LEDs. - When the product touches the sensor for overfill alarm. - In the event of a device malfunction. Should be able to monitor following functions and display through LEDs: - Fault in sensor / fault in wiring					



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	- Overfill Alarm Trigger. Note: Technical brochure to be provided by the manufacturer for the support along with the certifications and with the tender. Warranty: Supplier will give the warranty for the equipment to be free of defects in material and workmanship. Supplier will replace and install without charging any cost to PSO, any materials, supplies or equipment which fails under design conditions due to defects in material or workmanship if defect is observed and/or such failure occurs within 18 months from delivery or ONE year from the date of commissioning of the equipment (whichever is earlier). OEM Support: 1) OEM certificate shall be required for the proposed equipment<(>,<)> certifying that proposed equipment shall have at least 10 years of support services and parts availability from the date of installation. Supplier shall provide two sets of operational, Installation and maintenance manuals of the equipment to site team. The supplier shall submit test certificates conducted at the manufacturing facility, warranty certificates, original delivery challan/packing list, and all relevant import documents to the PSO Head Office team upon delivery of the equipment at site. Before procurement of level switches, the contractor shall visit the site and determine the required probe length based on tank height<(>,<)> exposed nozzle height, and alarm set points provided by the Operations team. Based on this, the contractor shall submit detailed drawings of the level switches, clearly indicating the lengths, for approval prior					



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3	to procurement. <u>CABLE 3 C-2.5 sq.mm PVC/PVC</u> Supply of 3 core 2.5 mm sq. CU/PE/OSCR/PVC/SWA/PVC, Flame retardant, from each sensing probe to Annunciator panel control. Only high quality, world renowned cable brands meeting PSO specifications would be allowed. Contractor to submit technical brochures / test certificates of the cable quoted along with the bid. Note : Cables to be procured after measurement of cables and approval from PSO HO and in compliance to the compliance sheet.	<u>Keamari</u> <u>Terminal</u>	<u>M</u>	2,200		
4	<u>CONDUIT GI 2"dia (M G)</u> Supply of 2 inch GI conduit (Medium gauge) including all bends, tees, sockets and unions etc.	<u>Keamari</u> <u>Terminal</u>	<u>M</u>	200		
5	<u>Cable Tray</u> Supply of Cable Tray 100 mm x 100 mm, 2 mm thick GI cable tray made from galvanized sheet, Not perforated in explosion proof area. Perforated in non-explosion proof area With top cover screwed with SS.	<u>Keamari</u> <u>Terminal</u>	<u>M</u>	50		
6	<u>PIPE GI flaxable 3/4"dia</u> Supply of anaconda flexible conduit of 3/4 inch dia.	<u>Keamari</u> <u>Terminal</u>	<u>FT</u>	99		
7	<u>PIPE UPVC 8" DIA</u>	<u>Keamari</u>	<u>M</u>	30		



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		<u>Terminal</u>				
8	Supply of 8 inch class D UPVC Pipe with accessories complete in all respect. <u>CABLE INDICATOR</u> Providing Cable indicators as per PSO drawing.ELD-007.	<u>Keamari</u> <u>Terminal</u>	<u>EA</u>	10		
9	<u>CABLE 1 C-4 sq.mm PVC/PVC</u> Supply of 1 core 4 mm sq. PVC cable for earthing. Note : Cables to be procured after measurement of cables at site and cables at site and approval by Head Office Team.	<u>Keamari</u> <u>Terminal</u>	<u>M</u>	300		
10	<u>Earthing Electrode</u> Providing copper earthing rod 3/4 inch dia, 3 meters long.	<u>Keamari</u> <u>Terminal</u>	<u>EA</u>	3		
11	<u>Earthing connecting point</u> Supply of Tinned Copper Earth Bar 40 x 6 mm - 300 mm long. The Earth bar shall be supported on insulators with required number of holes complete with nuts and bolts for connection of EEC. ----- ***** Terms & Conditions:	<u>Keamari</u> <u>Terminal</u>	<u>EA</u>	3		



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	1) After award of Purchase order, Contractor will visit site along with Site and Construction team and finalize the routes of the cables. Contractor will submit AutoCad Drawings of the proposed routes along with installation details/ shop drawings for approval. Contractor will arrange execution after approval of the drawings by the HO team. 2) Contractor will provide all material & means for successful installation<(>,<)> testing and commissioning of entire Overfill Protection system complete in all respect. 3) All equipment to be checked and inspected by Head Office team. 4) Contractor will follow all quality standards given time to time. M<(>&<)>R Engineer / Project Engineer along with Contractor Supervisor must maintain the log book at site. Any changes or observations to be recorded and signed by concerned Engineer. 5) Contractor will submit daily progress report of project to Head Office team on the provided format. 6) Contractor will utilize skilled manpower for the execution of the project. 7) Providing all tools and equipment required for execution of complete job/project is the sole responsibility of the contractor. 8) Project completion time 210 calendar days. Sundays and gazetted Holidays are non working days but considered in calendar days. 9) Contractor will follow the Terminal timings. Terminal timings are from Monday to Friday (08 am to 05 pm) and Saturday (08 am to 01 pm)					



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	10) Quantities of any item can be changed according to the requirements.					
	11) All type of consumables, arrangements etc. required for complete scope of work shall be provided by the contractor without any additional cost.					
	12) Contractor will provide activity based schedule after issuance of Work-Order.					
	13) All rates shall be inclusive of all duties, taxes (GST/SST/PST etc.) ,levies and transportation charges.					
	14) Sales Tax Invoice shall be provided by the contractor for supplied material.					
	15) Any site office, store, utility supplies (Electricity, Water etc.) required at site during the execution of works will be arranged by the contractor.					
	16) All installation job to be carried out to the entire satisfaction of Head Office Team.					
	17) The contractor shall make and submit the As-Built Drawings & Test Reports in a professional manner on completion of the project.					
	18) The contractor shall provide Factory acceptance test for the imported equipment's from OEM.					
	19) The contractor shall submit Gate passes, delivery chalans and material reconciliation sheet along with the Bills.					
	20) Contractor shall provide 1 year warrantee of the supplied material					
	21)All field test, continuity test shall be performed during installation in the presence of Engineer Incharge.					



Pakistan State Oil Company Limited

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

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RFQ No	CF-19830SR	
DATE	24.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017570

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

10.08.2026

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, Testing and Commissioning of Over Fill Protection System on 3 nos. Vertical Storage Tanks at PSO KTA

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	22) Contractor shall restore the site at its original condition after completion of respective jobs. Clearing of debris would also be the responsibility of contractor. 23) Contractor shall rectify any damage caused during construction work to PSO property. 24) Contractor shall strictly adhere and comply with the HSE policy. No compromise would be allowed on HSE during construction works. Contractor shall arrange PPEs (Personal Protective Equipment) and ensure that staff wear the PPEs during execution of work. 25) Prior Approval must be taken from HO team for all material to be supplied before commencement of works. Sample to be provided if required / asked by the HO team. 26) If the Contractor fails to complete the work within time stipulated in the Service Order (Without any genuine reason or creditable justifications)<(>,<)> the Engineer/Incharge will be entitled to deduct from his due amounts or bills for the job awarded through this order or other monies due to him by PSO, a value of 0.1% of service order per day and subject to maximum 10% of the service order.					