



Pakistan State Oil Company Limited

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

PAGE

1	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1	<u>Services</u>	<u>Sihala (Inst.)</u>				
1.01	<u>Internal Cleaning of Tank</u> ----- Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M) ----- Salient Scope of Work: #,,,#,,#,, 1,,Mechanical Works as per NDT inspection and subsequent approval by PSO.,, 2,,Installation of Sprinkler System, Nozzle(s) for foam pourer at top course. (as per site requirement). '' 3,,Miscellaneous Civil Works (as per site requirement).,,#,,#,, 4,,Testing of the tank, which includes Hydrostatic testing, Vacuum Box Testing, RT, MPI, DPT, Radiography etc complete in all respects.,, 5,,Surface preparation and painting of Tank & Pipeline. '' 6,,Box-up for commissioning for tank.,, ----- General Cleaning of tank Job includes removal and shifting of the contaminated mud, clay and other unusable material out of the tank and its disposal as per instruction of PSO Engineer. Sludge removal from tank is not included in	<u>EA</u>	1			



			2	OF	*
REQUEST FOR QUOTATION (THIS IS PRICE ENQUIRY-NOT AN ORDER) SAP No.6100017532			RFQ No	IC-19834FF	
			DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)
SAP No.6100017532

Company PSO Dummy Vendor PAKISTAN	QUOTATION REQUIRED			
	ON (Date)	13.08.2026	BY (Time)	

Please quote your best price for all items of following specifications. Please read the instructions attached herewith EARNEST MONEY %
Rs. _____ PO/DD NO. _____

Title: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.02	this item. NOTE: Contractor will ensure that working area / tank bottom is free of oil, oil soaked garbage / cotton waste (if required soaking may be done through laying of sand, saw dust etc to be provided by contractor, without any additional cost) to avoid potential fire hazards. Furthermore contractor will arrange (if necessary) high volume exhaust fans to make the tank ready for hot work. Cutting, removal of steel structure ----- Rehabilitation Vertical Steel Storage Tank T-09 at PSO ZOT (Dia = 62.5 m, Height = 15 m) ----- Salient Scope of Work (T-09): .,.,.,.,.,.,.,.,. 1.,Mechanical Works as per NDT inspection and subsequent approval by PSO.,, 2.,Rehabilitation of existing ring wall foundation, as per the consultant's recommendation.,, 3.,Installation of Sprinkler System.,, 4.,Replacement of Peripheral seal of External Floating Roof.,.,.,.,.,.,. 5.,Testing of the tank, which includes Hydrostatic testing, Vacuum Box Testing, RT, MPI, DPT, Radiography etc complete in all respects. 6.,Surface preparation and painting of Tank & Pipeline. ”		KG	35,510.00 0		



Pakistan State Oil Company Limited

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

PAGE

3	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.03	7,,Installation of Double block and bleed valve arrangement on receipt / delivery pipeline.,, 8,,Box-up for commissioning for tank.,,##,,##,,##,, ----- Cutting of Existing Structure Cutting, removal and dismantling of the existing Structure, Steel Plates, Staircase, Supports, walkways, Platforms, Railings, pipe bridge <(>,<)> shed etc. as per instructions of PSO Project Engineer. The job also includes stacking of the same structure within the Terminal premises of PSO as per instruction of PSO Project Engineer. Note: All types of consumables (gas etc.) & scaffoldings required for the cutting, removal & dismantling job shall be provided by Contractor<(>,<)> without any additional cost. FABRICATION WORKS Fabrication Works on Tank Fabrication, erection, installation & welding of tank shell, shell strips, shell insertion plates, tank doublers, bottom & annular plates, roof & all structure steel works for supporting tank roof, nut bolts in roof structure, top railing, curb angles, tank appurtenances such as nozzles & manholes with flanges & covers including stud bolts and nut bolts, spiral stair ways, splash plates, z-hooks, water draw off piping with supports & fittings, tank internal product lines / pipes with		KG	35,510.00 0		



Pakistan State Oil Company Limited

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

PAGE

4	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	supports & fittings, center sump, datum plates, painter & fabricator hooks, nozzles, water drain channel on tank shell with drains, crossover platforms, pipe sleepers, field supports, foam / water sprinkler supports etc. complete in all respect in accordance with specs., drawings and instructions of PSO site engineer. Job also includes shifting (including loading and unloading) materials required to carryout the above work from site store to work site as per instruction of PSO site engineer. All handling, supporting, lifting, laying, placing in position, aligning, cutting, machining, bending, rolling, forging, drilling, grinding, fabrication and welding in position of steel plates, structural and or other similar material as required for the construction of the above defined items of works is included in this item. NOTE: Cost of welding qualification procedure tests, destructive tests from shipyard (or other PSO approved company) & welder tests are included in scope. The contractor shall submit his welding procedure and reports to the owner's representative for approval. All types of consumables (welding electrodes, gas etc.) required for the fabrication, erection, installation & welding job shall be provided by Contractor, without any additional cost.					
1.04	Services for Pit build up Services for Pit build-ups as per relevant code & specs requirement in tank. The job includes gouging, grinding, flushing, welding etc. All welding to be in accordance with relevant standard & done using specified welding procedures		EA	500		
1.05	Repair of weld seam Repairing of weld seams as per relevant code & specs requirement. The job includes gouging, grinding, removing of old welding, cold cutting/flame cutting, flushing, re-grooving, re-welding, recapping etc.		M	25		



Pakistan State Oil Company Limited

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

PAGE

5	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.06	All welding to be in accordance with relevant standard & done using specified welding procedures SCAFFOLDING Contractor to provide Scaffolding and Staggering Platform in-accordance with Safety requirements for the execution of work for construction. The job includes erection & dismantling of scaffolding / staggering platform for tank (inside and outside) entire mechanical work, grit blasting & painting works inside and outside during the entire course of project. Scaffolding / staging platform shall be the responsibility of contractor. Scope of work also include providing and fixing of of metal planks platform, bracing, provision of step ladders and lifeline, etc. as applicable. The contractor will also bear the cost of third party inspection and certification of the scaffolding. All direct / indirect cost of material, labour, transportation required to carry out the activity is included in this item.		EA	1		
1.07	Grit Blasting Grit Blasting Grit blasting (Local or Imported garnet / copper slag) for outer surface of Tank bottom, shell, roof, underground/above ground pipeline, steel structure to near white metal surface to the satisfaction of PSO Engineer completely stain free surface. Follow the standard of surface preparation to Swedish Standard SIS 055900 Sa-2-1/2 or Steel Structures Painting Council SSPC-SP10 (i.e #near white# blasted finish). Any solvent required clean greasy spots to be supplied by the contractor.		M2	1,500		
1.08	Providing and applying Paint Coating for tanks roof (outer side) etc Coating for tanks roof (outer side), Top railing and allied structure as per specifications attached in Annexure in Painting Specifications (PSO-PS-01).		M2	275		



Pakistan State Oil Company Limited

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

PAGE

6	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.09	Notes: - Color scheme may change as per PSO requirements. - Minimum no. of coats and Drying Time to be provided in accordance with paint manufacturer recommendations. - Arrangement of Instrument for measurement of paint thickness is included in contractor scope. - Contractor to submit technical literature / brochure of paint and obtain prior approval from PSO before procurement of material. Providing and applying Paint Coating of tank outer shell / pipeline etc. Coating of Tank outer shell, staircase, platforms, pipeline as per specifications attached in Annexure (PSO-PS-01 Rev-0 dated: 30.08.2019). Notes: - Color scheme may change as per PSO requirements. - Minimum no. of coats and Drying Time to be provided in accordance with paint manufacturer recommendations. - Arrangement of Instrument for measurement of paint thickness is included in contractor scope. - Contractor to submit technical literature / brochure of paint and obtain prior approval from PSO before procurement of material.		M2	585		
1.10	Providing and applying Paint Coating of Tank outer shell / pipeline etc (Existing paint available) Coating of Tank outer shell, staircase, platforms, pipeline as per specifications attached in Annexure (PSO-PS-01 Rev-0 dated: 30.08.2019). Notes: - Color scheme may change as per PSO requirements. - Minimum no. of coats and Drying Time to be provided in accordance with paint manufacturer recommendations. - Arrangement of Instrument for measurement of paint thickness is included in contractor scope.		M2	10		



Pakistan State Oil Company Limited

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

PAGE

7	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.11	4. Contractor to submit technical literature / brochure of paint and obtain prior aprocal from PSO before procurement of material. <u>Application of Epoxy primer</u> High Build Epoxy Primer Supply and application of High Build Epoxy Primer of PSO's approved make on the bottom plates, internal structural steel, etc. as per instructions of PSO Engineer to a DFT of 100 microns in a min. of two coats. Job should be done according to applicable codes, standards, as per specifications of Paint manufacturer and as per instructions of PSO Engineer.		M2	365		
1.12	<u>Application of Epoxy finish coat</u> High Build Epoxy Finish Supply and application of High Build Epoxy Finish Coat of PSO's approved make on the bottom plates, internal structural steel, etc. as per instructions of PSO Engineer to a DFT of 250 microns in min. of two coats. Job should be done according to applicable codes, standards, as per specifications of Paint manufacturer and as per instructions of PSO Engineer.		M2	365		
1.13	<u>Mechanical cleaning</u> Mechanical cleaning Mechanical cleaning of external surface of tank shell, allied pipelines, platform, structural supports, etc. as per instructions of PSO engineer. All equipment, material labour required to be provided by the contractor.		M2	25		
1.14	<u>Application of Red Lead Primer</u> Red Lead Primer,, Supply and application of Red Lead Primer of approved make as per		EA	10		



Pakistan State Oil Company Limited

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

PAGE

8	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.15	specification and paint manufacturer recommendation.,, Application of enamel Enamel Finish Top Coat,, Supply and application of Finish Top Coat of approved make as per specifications and paint manufacturer recommendation.,,		M2	10		
1.16	Application of Epoxy Coal Tar Epoxy Supply and application of three coats of coal tar epoxy each of 125 microns (of PSO's approved make) on the Bottom Plates, underground Pipeline / Piping etc. as per instructions of PSO engineer. Job should be done according to applicable codes, standards, as per specifications of Paint manufacturer and as per instructions of PSO Engineer. The job also includes the supply & application of Epoxy Primer to a DFT of 75 microns of the same manufacturer (compatible to coal tar epoxy) before applying coal tar epoxy as per instructions of PSO engineer.		M2	275		
1.17	Surface Preparation Sweep Blasting prior to inspection of tank,, Surface Preparation of tank bottom for inspection of tank. Abrasive material to be blast on surface to remove all oil, grease, dirt, rust scale, loose mill scale, loose rust, old paint and get it ready for inspection. Follow the standard of surface preparation to Steel Structures Painting Council SSPC-SP7 (Brush off Blast),,		M2	10		
1.18	Coating of Projection plate Coating on Tank Projection Plate Supply and application of Coating on projection plate as per attached specification (PSO-PS-01 Rev-0 dated: 30.08.2019).		M	60		
1.19	Surface Preparation Jet wash on tank ,,		M2	10		



Pakistan State Oil Company Limited

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

PAGE

9	OF	*
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.20	Washing of Tank for application of coating when product is available in Tank. To follow the standard of WJ-2 #Wa 2-1/2 (Soda wash) where surface preparation are not followed due to product in the tanks,, Stencilling on Tanks Stenciling on tank ,, Stenciling on tank covering tank dia, tank height, product capacity, year built, last painted etc. as per instruction of PSO engineer. Paint of approved make in black shade to be supplied by the contractor.,,		JOB	1		
1.21	Outlet Name Plate Name plate,, Supply and installation of SS Name plate as per API 650. Job also includes all requirement for installation on tank.,,		EA	1		
1.22	Vacuum box testing Vacuum box testing of Bottom,, Vacuum box testing of bottom (after repair of bottom, if required) by vacuum box and soap sud method to detect any leakage. All equipment, tools, material and labor to be provided by the contractor. Vacuum box to be provided by contractor. NOTE: 1 Job includes complete bottom testing after rehabilitation. If partial bottom is required to be done after rehabilitation then reduced payment (quantity) will be paid to the contractor.,,		EA	1		
1.23	Hydrostatic testing of tank Hydrotesting of Tank,, Hydrotesting of Tank as per relevant code requirement with clean water having PH value in accordance with API 650. However, if corrosion inhibitors and chemicals are to be used then basis for required quantity and other technical details from manufacturer to be shared with PSO prior to execution of work to ensure quality of water as mentioned above. Water and other chemical (if required) for testing to be provided by contractor. All pump(s), pipeline, arrangements, calibrated testing equipments, tools, material, chemicals and labour to be arranged by the		EA	1		



Pakistan State Oil Company Limited

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

PAGE

10	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.24	contractor. The job also includes draining the water out of the tank and its proper disposal as per the instruction of PSO Site Engineer.,, Note:,, 1. Cost for water testing to ensure specification of water will be borne by contractor. ,, 2. Water test will be conducted from reputable lab as per satisfaction of PSO Engineer. 3. Activity should not cause any hindrance to routine PSO Terminal Operations.,, Calibration of Tank Calibration of the tank,, Calibration of the tank by optistrap method any reputable firm. The scope of work also include preparation and submitting of the calibration charts on the specified format after obtaining approval from PAK PWD and other Govt. agencies if required,,		JOB	1		
1.25	Oil Penetrant Testing Oil penetration testing of the tank,, Oil Penetration testing of tank Shell-Bottom joint (root). All equipment and consumables to be provided by the contractor. 1 Job includes complete shell-bottom joint testing. If partial testing is required, then reduced payemnt (quantity) will be paid to the contractor accordingly. Testing as per relevant standards.,,		JOB	1		
1.26	Leak Testing of Nozzles Leak testing of nozzles,, Pressurized pneumatic leak testing of shell nozzles and reinforcement pads. All equipment and consumables to be provided by the contractor. Testing as per relevant standards.,,		EA	10		
1.27	Radiographic Testing Radiographic Testing of the tank,, Radiographic Testing of Tank (wherever required) as per standard and as per satisfaction of PSO Engineer. All arrangement for Radiographic		EA	10		



Pakistan State Oil Company Limited

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

PAGE

11	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.28	Testing and availability of equipment to be made available by contractor. NOTE: 1 EA includes quantity of film required for T-joints or horizontal / Vertical joints on tank.,, <u>Radiographic Testing</u> Radiographic Testing of the Pipeline., Radiographic Testing of Pipeline (wherever required) as per standard and as per satisfaction of PSO Engineer. All arrangement for Radiographic Testing and availability of equipment to be made available by contractor. NOTE: 1 EA includes quantity of film required for T-joints or horizontal / Vertical joints on tank.,, #., 04" dia.,		EA	8		
1.29	<u>Providing MPI test shell/bottom joints</u> Magnetic Partical Inspection of the tank., Magnetic Particle Testing of Tank (wherever required) as per standard and as per satisfaction of PSO Engineer. All arrangement for Magnetic Particle Inspection and availability of equipment to be made available by contractor. NOTE: 1 Job includes complete shell to bottom joint inspection of tank. ,,		EA	1		
1.30	<u>Dye Penetrant Testing of Tank</u> Dye Penetrant Testing of the tank., Dye Penetrant Testing of Tank (wherever required) as per standard and as per satisfaction of PSO Engineer. All arrangement for Dye Penetrant Testing to be made by contractor.,,		M	50		
1.31	<u>Dye Penetrant Testing</u>		EA	60		



Pakistan State Oil Company Limited

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

PAGE

12	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.32	Dye Penetrant Testing of Pipeline,, #,, DPT of weld joints as per ASME Section V,, 04" dia,, <u>Dye Penetrant Testing</u>		EA	2		
1.33	Dye Penetrant Testing of Pipeline,, #,, DPT of weld joints as per ASME Section V,, 02" dia,, <u>Dye Penetrant Testing</u>		EA	5		
1.34	Dye Penetrant Testing of Pipeline,, #,, DPT of weld joints as per ASME Section V,, 01" dia,, <u>Dye Penetrant Testing</u>		EA	5		
1.35	<u>Hydrostatic testing of Pipe 4" dia</u> Hydrostatic testing of complete pipeline system as per API. 1110, recommended practice for the pressure testing of liquid petroleum pipelines. All pipeline, testing equipment and labour to be arranged by the contractor. Water for hydrostatic testing to be provided by Contractor.,, #,, 04" dia,,		M	112		
1.36	<u>Hydrostatic testing of Pipe 3" dia</u> Hydrostatic testing of complete pipeline system as per API. 1110, recommended practice for the pressure testing of liquid petroleum		M	6		



Pakistan State Oil Company Limited

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

PAGE

13	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.37	pipelines. All pipeline, testing equipment and labour to be arranged by the contractor. Water for hydrostatic testing to be provided by Contractor.,, #,, 03" dia,, Hydrostatic testing of Pipe 1" dia Hydrostatic testing of complete pipeline system as per API. 1110, recommended practice for the pressure testing of liquid petroleum pipelines. All pipeline, testing equipment and labour to be arranged by the contractor. Water for hydrostatic testing to be provided by Contractor.,, #,, 01" dia,,		M	6		
1.38	Hydrostatic testing of Pipe 3/4" dia Hydrostatic testing of complete pipeline system as per API. 1110, recommended practice for the pressure testing of liquid petroleum pipelines. All pipeline, testing equipment and labour to be arranged by the contractor. Water for hydrostatic testing to be provided by Contractor.,, #,, 3/4" dia,,		M	6		
1.39	Hydrostatic testing of Pipe 1/2" dia Hydrostatic testing of complete pipeline system as per API. 1110, recommended practice for the pressure testing of liquid petroleum pipelines. All pipeline, testing equipment and labour to be arranged by the contractor. Water for hydrostatic testing to be provided by Contractor.,, #,, 1/2" dia,,		M	6		
1.40	Cutting / Removal of Pipelines 4" dia Cutting, removal and transportation of existing above ground /		M	6		



Pakistan State Oil Company Limited

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

PAGE

14	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.41	underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below: 04" dia Cutting / Removal of Pipelines 3" dia Cutting, removal and transportation of existing above ground / underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below:,, #,, 03" dia,,		M	6		
1.42	Cutting / Removal of Pipelines 2" dia Cutting, removal and transportation of existing above ground / underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below:,, #,, 02" dia,,		M	6		
1.43	Cutting / Removal of Pipelines 1½" dia Cutting, removal and transportation of existing above ground / underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below:,, #,, 01-1/2" dia,,		M	6		
1.44	Cutting / Removal of Pipelines 1" dia Cutting, removal and transportation of existing above ground / underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below:		M	6		



Pakistan State Oil Company Limited

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

PAGE

15	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.45	01" dia Cutting / Removal of Pipelines 3/4" dia Cutting, removal and transportation of existing above ground / underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below:		M	6		
1.46	3/4" dia Cutting / Removal of Pipelines 1/2" dia Cutting, removal and transportation of existing above ground / underground pipeline / pipings and pipe fittings etc. From site within the PSO terminal and stacking the same in position for safe store-keeping within the depot premises as per sizes below:		M	6		
1.47	1/2" dia Shifting and Placing of Pipes 4" dia Shifting and placing pipes & fittings in position underground , aboveground pipe for welding or screwing, as per sizes below:		M	112		
1.48	04" dia Shifting and Placing of Pipes 3" dia Shifting and placing pipes & fittings in position underground , aboveground pipe for welding or screwing, as per sizes below:		M	6		
1.49	03" dia Shifting and Placing of Pipes 2" dia Shifting and placing pipes & fittings in position underground <>, <>> aboveground pipe for welding or screwing, as per sizes below:		M	6		



Pakistan State Oil Company Limited

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

PAGE

16	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.50	02" dia Shifting and Placing of Pipes 1½" dia Shifting and placing pipes & fittings in position underground , aboveground pipe for welding or screwing, as per sizes below:,, ",,, #,,, 1-1/2" dia ",,,		M	6		
1.51	Shifting and Placing of Pipes 1" dia Shifting and placing pipes & fittings in position underground , aboveground pipe for welding or screwing, as per sizes below: 01" dia		M	6		
1.52	Shifting and Placing of Pipes ¾" dia Shifting and placing pipes & fittings in position underground , aboveground pipe for welding or screwing, as per sizes below: ¾" dia		M	6		
1.53	Shifting and Placing of Pipes 1/2" dia Shifting and placing pipes & fittings in position underground , aboveground pipe for welding or screwing, as per sizes below: 1/2" dia		M	6		
1.54	Making weld joints of Pipes 4" dia Making weld / thread joints as per ASME B 31.3 and API 1104 in CS pipe in joining pipe lengths and in welded pipe fittings such as flanges, bends, elbows, reducers tees etc. The job includes beveling, preparation of threads in piping (for threaded piping), flame cutting, grinding etc. All welding to be in accordance with relevant standard & done using specified welding procedures:,,		EA	70		



Pakistan State Oil Company Limited

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

PAGE

17	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.55	Note: ,, 1) The welding of both the faces of S.O. R.F. flanges will be considered as one welding joint., 2) The welding joints also includes the tie- connections in the pipelines. Branch pipe connection will be considered for welding joint. ” #,, 04" dia,, <u>Making weld joints of Pipes 2" dia</u> Making weld / thread joints as per ASME B 31.3 and API 1104 in CS pipe in joining pipe lengths and in welded pipe fittings such as flanges, bends, elbows, reducers tees etc. The job includes beveling, preparation of threads in piping (for threaded piping), flame cutting, grinding etc. All welding to be in accordance with relevant standard & done using specified welding procedures:,, Note: ,, 1) The welding of both the faces of S.O. R.F. flanges will be considered as one welding joint., 2) The welding joints also includes the tie- connections in the pipelines. Branch pipe connection will be considered for welding joint. ” #,, 02" dia,,		EA	3		
1.56	<u>Making weld joints of Pipes 1" dia</u> Making weld / thread joints as per ASME B 31.3 and API 1104 in CS pipe in joining pipe lengths and in welded pipe fittings such as flanges, bends, elbows, reducers tees etc. The job includes beveling, preparation of threads in piping (for threaded piping), flame cutting, grinding etc. All welding to be in accordance with relevant standard & done using specified welding procedures:,, Note: ,, 1) The welding of both the faces of S.O. R.F. flanges will be		EA	10		



Pakistan State Oil Company Limited

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

PAGE

18	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.57	considered as one welding joint.,, 2) The welding joints also includes the tie- connections in the pipelines. Branch pipe connection will be considered for welding joint. ,, #,, 01" dia,, <u>Making weld joints of Pipes 3/4" dia</u> Making weld / thread joints as per ASME B 31.3 and API 1104 in CS pipe in joining pipe lengths and in welded pipe fittings such as flanges, bends, elbows, reducers tees etc. The job includes beveling, preparation of threads in piping (for threaded piping), flame cutting, grinding etc. All welding to be in accordance with relevant standard & done using specified welding procedures:,, Note: ,, 1) The welding of both the faces of S.O. R.F. flanges will be considered as one welding joint.,, 2) The welding joints also includes the tie- connections in the pipelines. Branch pipe connection will be considered for welding joint. ,, #,, 3/4" dia,,		EA	5		
1.58	<u>Making weld joints of Pipes 1/2" dia</u> Making weld / thread joints as per ASME B 31.3 and API 1104 in CS pipe in joining pipe lengths and in welded pipe fittings such as flanges, bends, elbows, reducers tees etc. The job includes beveling, preparation of threads in piping (for threaded piping), flame cutting, grinding etc. All welding to be in accordance with relevant standard & done using specified welding procedures:,, Note: ,, 1) The welding of both the faces of S.O. R.F. flanges will be considered as one welding joint.,, 2) The welding joints also includes the tie- connections in the pipelines. Branch pipe connection will be considered for welding joint.		EA	30		



Pakistan State Oil Company Limited

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

PAGE

19	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.59	” #,, 1/2" dia,, <u>Bolting flanged joints in Pipes 12" dia</u> Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below:,, #,, 12" dia,,		EA	2		
1.60	<u>Bolting flanged joints in Pipes 8" dia</u> Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below: 08" dia		EA	2		
1.61	<u>Bolting flanged joints in Pipes 6" dia</u> Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below:		EA	2		



Pakistan State Oil Company Limited

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

PAGE

20	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.62	06" dia Bolting flanged joints in Pipes 4" dia Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below:		EA	10		
1.63	04" dia Bolting flanged joints in Pipes 3" dia Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below:		EA	4		
1.64	03" dia Bolting flanged joints in Pipes 2" dia Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below:		EA	2		
	02" dia					



Pakistan State Oil Company Limited

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

PAGE

21	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.65	<u>Bolting flanged joints in Pipes 1" dia</u> Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below: 01" dia		EA	5		
1.66	<u>Bolting flanged joints in Pipes 3/4" dia</u> Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below: 3/4" dia		EA	5		
1.67	<u>Bolting flanged joints in Pipes 1/2" dia</u> Bolting-up flanged joints in pipelines / pipings with gaskets in between flanges , as per sizes below. Gaskets will be provided by the contractor. Rates should include cost of gasket rings (150 #, 3mm Thick Compressed Graphite filled, Spiral Wound 304 S.S. Central Ring per ASME B 16.20) , STUD BOLTS (studs with 2 nuts as per ANSI B 16.5, Stud Material A 193 Gr. B7 & Nuts Material A194 Gr 2H) and of specified standards & ratings as per sizes given below: 1/2" dia		EA	2		
1.68	<u>Unbolting of flanged joints</u> Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	2		



Pakistan State Oil Company Limited

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

PAGE

22 OF 38

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

RFQ No IC-19834FF

DATE 23.07.2026

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.69	12" dia Unbolting of flanged joints Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	2		
1.70	08" dia Unbolting of flanged joints Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	2		
1.71	06" dia Unbolting of flanged joints Unbolting flanged joints in pipelines as per sizes below.		EA	4		
1.72	04" dia Unbolting of flanged joints Unbolting flanged joints in pipelines as per sizes below.		EA	2		
1.73	03" dia Unbolting of flanged joints Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	2		
1.74	02" dia Unbolting of flanged joints Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	3		
1.75	01" dia Unbolting of flanged joints Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	3		



Pakistan State Oil Company Limited

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

PAGE

23	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1. 76	3/4" dia Unbolting of flanged joints Unbolting flanged joints in pipelines / pipings as per sizes below.		EA	3		
1. 77	1/2" dia Installation of Valve 4" dia Placing / removing in position in pipelines / pipings, all ratings / class flanged end or screwed end valves of all types (cast steel / forged steel body gate valve, ball valve, globe valve, check valve with flapper seat of stainless steel type), gauges, strainers, foot valve, fire water monitors, fire water hydrants, water spray nozzles, expansion joints, or other similar devices having flanged ends or screwed ends as per sizes given below. The job does not include bolting up of flange joints but includes loading transporting and unloading at site all valves etc.		EA	2		
1. 78	04" dia Installation of Valve 2" dia Placing / removing in position in pipelines / pipings, all ratings / class flanged end or screwed end valves of all types (cast steel / forged steel body gate valve, ball valve, globe valve, check valve with flapper seat of stainless steel type), gauges, strainers, foot valve, fire water monitors, fire water hydrants, water spray nozzles, expansion joints, or other similar devices having flanged ends or screwed ends as per sizes given below. The job does not include bolting up of flange joints but includes loading transporting and unloading at site all valves etc.		EA	1		
1. 79	02" dia Installation of Valve 1" dia		EA	2		



Pakistan State Oil Company Limited

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

PAGE

24	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.80	Placing / removing in position in pipelines / pipings, all ratings / class flanged end or screwed end valves of all types (cast steel / forged steel body gate valve, ball valve, globe valve, check valve with flapper seat of stainless steel type), gauges, strainers, foot valve, fire water monitors, fire water hydrants, water spray nozzles, expansion joints, or other similar devices having flanged ends or screwed ends as per sizes given below. The job does not include bolting up of flange joints but includes loading transporting and unloading at site all valves etc. 01" dia Installation of Valve 3/4" dia Placing / removing in position in pipelines / pipings, all ratings / class flanged end or screwed end valves of all types (cast steel / forged steel body gate valve, ball valve, globe valve, check valve with flapper seat of stainless steel type), gauges, strainers, foot valve, fire water monitors, fire water hydrants, water spray nozzles, expansion joints, or other similar devices having flanged ends or screwed ends as per sizes given below. The job does not include bolting up of flange joints but includes loading transporting and unloading at site all valves etc. 3/4" dia		EA	2		
1.81	Installation of Valve 1/2" dia Placing / removing in position in pipelines / pipings, all ratings / class flanged end or screwed end valves of all types (cast steel / forged steel body gate valve, ball valve, globe valve, check valve with flapper seat of stainless steel type), gauges, strainers, foot valve, fire water monitors, fire water hydrants, water spray nozzles, expansion joints, or other similar devices having flanged ends or screwed ends as per sizes given below. The job does not include bolting up of flange joints but includes loading transporting and unloading at site all valves etc.		EA	30		



Pakistan State Oil Company Limited

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

PAGE

25	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.82	1/2" dia Dip hatch cover 6" dia Supply and installation of Dip hatch covers of 6" dia in aluminum casting.		EA	2		
1.83	Dismantling Dismantling of existing asphalt,, Dismantling and removing of existing asphalt carpet of tank and disposing it outside terminal as per instruction of PSO site engineer.,,		M3	22.000		
1.84	Excavation Excavation,, 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 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 & approval of PSO Engineer area also included in this item. Contractor will carryout compaction test as per specification & instructions (where required by PSO) without any extra cost.,, 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.,,		M3	50.000		
1.85	Laying of CC 1:2:4 S.R Cement Concrete CC 1:2:4,,		M3	5.000		



Pakistan State Oil Company Limited

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

PAGE

26	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.86	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). 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.,, Note: NEW-PAGE 1) No extra charges/payment will be made for cube testing. NEW-PAGE 2) C.C 1:2:4 dimensions as per approved drawing/ PSO instruction shall be considered for measurement / payment.,, <u>Laying of CC 1:4:8 S.R. Cement</u> Concrete CC 1:4:8,, Providing and laying C.C. 1:4:8 with 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.,,		M3	10.000		
1.87	<u>Laying of CC 1:1-1/2:3 S.R Cement</u> Concrete CC 1:1.5:3,, Providing and laying C.C 1:1.5:3 with S.R.Cement specified strength at		M3	2.000		



Pakistan State Oil Company Limited

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

PAGE

27	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.88	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 1:1.5:3 dimensions as per approved drawing/ PSO instruction shall be considered for measurement / payment.,, <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.,,		M2	100		
1.89	<u>PB4 CONCRETE WAT.PROOF.</u> PB4 Hot Bitumen,, 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. as per manufacturer recommendations including cost of all material, labour, equipments complete as per specification and as directed by the PSO Engineer Incharge.,,		M2	20		
1.90	<u>Sand fill for tank</u> Sand Fill,, 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 carryout compaction test (where required by PSO) as per specification &		M3	50.000		



Pakistan State Oil Company Limited

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

PAGE

28	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.91	instructions with out any extra cost.,, 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.,, Earthing of tank Earthing of Tank,, Supply and installation of earthing as per attached drawing 018-71-ELT-003 (2 sheets). All materials and services required for execution of job is included in the item.,,		EA	2		
1.92	Dismantling of Existing Civil Structure Dismantling of existing civil structure including foundation, supports, pedestals, pavements, tank wall, roof, tank bottom or any other structure to a varying depth as required. This Job also includes removal of deformed steel from the civil structure, shifting of debris outside the terminal to a suitable place, general cleaning of the site and shifting of useful material on proposed location complete in all respect as advised by Site Incharge / Engineer.		M3	10.000		
1.93	BRICK / BLOCK MASONARY Providing & laying first class brick / machine made block masonry (in super structure using graded screened 'Bajri') in 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. Supply & application of expansion joint is included in this item.		M3	10.000		
1.94	Providing and laying TOR steel reinforce 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 instructions of the PSO Engineer.		KG	500.000		



Pakistan State Oil Company Limited

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

PAGE

29	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.95	Only actual laid quantities will be considered for payment. Deformed steel reinforcement of yield strength 60000psi. <u>Removal/Installation of IFR</u> Dismantling, Safe Removal and Reinstallation of Existing Internal Floating Roof (IFR) This item shall include complete dismantling, safe removal, handling, storage, protection, reinstallation, alignment, adjustment, testing and commissioning of the existing Internal Floating Roof (IFR) to facilitate execution of works inside the tank. The Contractor shall submit a detailed method statement, supported by the OEM, for the approval prior to commencement of the work, ensuring that no deformation, damage, misalignment or deterioration of the IFR occurs during execution. The OEM/authorized representative shall provide technical supervision during all critical stages of dismantling, storage, reassembly and final inspection. Upon completion of the work, the IFR shall be inspected by the OEM/authorized representative, and a certificate or written confirmation shall be submitted confirming that the IFR has been reassembled, adjusted and restored in accordance with the OEM's requirements and is fit for service. Note: (a) The Contractor shall be fully responsible for preventing any damage to the IFR throughout the entire activity. Any damage or loss of components shall be repaired or replaced by the Contractor at no additional cost. (b) This item shall include all labour, materials, lifting equipment, temporary works, storage arrangements, OEM charges, supervision, testing, certification and all other incidental costs required for complete execution of the work.,,		<u>JOB</u>	1		
1.96	<u>Negotiating Device Seal</u>		<u>EA</u>	3		



Pakistan State Oil Company Limited

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

PAGE

30	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
1.97	Repair / Replacement of Negotiating Device Seal,, Repair and/or replacement of the existing Negotiating Device Seal of the Internal Floating Roof (IFR), as required, to restore its intended sealing and operational performance. Note: Replacement seal shall be OEM-supplied or OEM-approved and fully compatible with the existing Internal Floating Roof.,, Bitumen Sand Layer Bitumen Sand Layer,, Providing and applying asphalt sand mix layer 75 mm thick, on the firm and compacted surface including tack coat @ 0.75 liters / sq.m. Asphalt compacting with ASTM D 946 or AASHTO M20 penetration grade 60 / 70 with mixing proportion of 6% asphalt, 18% crushed stone (2.5 mm - 5 mm), 66% well graded sand and fine aggregates (0.07 mm - 0.42 mm). The asphalt surface shall be compacted to the required slope. Complete in all respects as per drawing, specification and as directed by the Company's Representative / Engineer.,,		M3	22.000		
2	PIPE CS 4" DIA SCH-40 (ERW) CS Pipe, Beveled end, API 5L Gr. B PSL-1 (ERW/SAW/SMLS) as per ANSI B 36.10. Single Random length. Standard Compliance: 1) API 5L Latest edition 2) All materials properties and parameters shall conform to minimum requirement of API 5L, PSL 1 Pipeline 3) All test shall be performed and results shall conform to minimum requirement of API 5L PSL 1. 4) Documentation support i.e. MTC, ISO certificate, API certificate etc to be furnished / provided by contractor for PSO review / approval before shipment of material to requisite site. Certification: 1) Manufacturer must have a valid API 5L certificate with active status on the API composite List.	Sihala (Inst.)	M	112		



Pakistan State Oil Company Limited

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

PAGE

31	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
3	2) Manufacturer must be an API certificate holder for the last 5 years minimum. 04" dia Sch 40 PIPE CS 3" DIA SCH-40 (ERW) Sihala (Inst.) M CS Pipe, Beveled end, API 5L Gr. B PSL-1 (ERW/SAW/SMLS) as per ANSI B 36.10. Single Random length. Standard Compliance: 1) API 5L Latest edition 2) All materials properties and parameters shall conform to minimum requirement of API 5L, PSL 1 Pipeline 3) All test shall be performed and results shall conform to minimum requirement of API 5L PSL 1. 4) Documentation support i.e. MTC, ISO certificate, API certificate etc to be furnished / provided by contractor for PSO review / approval before shipment of material to requisite site. Certification: 1) Manufacturer must have a valid API 5L certificate with active status on the API composite List. 2) Manufacturer must be an API certificate holder for the last 5 years minimum.			6		
4	03" dia Sch 40 PIPE CS 2"dia (ERW) Sihala (Inst.) M CS Pipe, Beveled end, API 5L Gr. B PSL-1 (ERW/SAW/SMLS) as per ANSI B 36.10. Single Random length. Standard Compliance: 1) API 5L Latest edition 2) All materials properties and parameters shall conform to minimum requirement of API 5L, PSL 1 Pipeline 3) All test shall be performed and results shall conform to minimum requirement of API 5L PSL 1. 4) Documentation support i.e. MTC, ISO certificate, API certificate etc to be furnished / provided by contractor for PSO review / approval before shipment of			6		



Pakistan State Oil Company Limited

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

PAGE

32	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	material to requisite site.					
	Certification: 1) Manufacturer must have a valid API 5L certificate with active status on the API composite List. 2) Manufacturer must be an API certificate holder for the last 5 years minimum.					
	02" dia Sch 40					
5	<u>PIPE CS 1" DIA SCH-80 (ERW)</u> <u>Sihala (Inst.)</u> M Supply of CS Pipe, Beveled / Plain / Threaded end, API 5L Gr. B/ ASTM A-53 GR.B ERW as per ANSI B 36.10.			6		
	01" dia Sch 80					
6	<u>PIPE CS 3/4" DIA SCH-80 (ERW)</u> <u>Sihala (Inst.)</u> M Supply of CS Pipe, Beveled / Plain / Threaded end, API 5L Gr. B/ ASTM A-53 GR.B ERW as per ANSI B 36.10.			6		
	3/4" dia Sch 80					
7	<u>PIPE CS 1/2"dia Sch-80 (Seamless)</u> <u>Sihala (Inst.)</u> M Supply of CS Pipe, Beveled / Plain / Threaded end, API 5L Gr. B/ ASTM A-53 GR.B ERW as per ANSI B 36.10.			6		
	1/2" dia Sch 80					
8	<u>GATE VALVE 4"dia</u> <u>Sihala (Inst.)</u> EA Gate Valves Specifications as mentioned in PSO-GV-007: 04" Dia			2		



Pakistan State Oil Company Limited

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

PAGE

33	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
9	<u>GATE VALVE 1"dia</u> Supply of Forged Steel Gate Valve 150#, Flanged ends, as per API-602, Bolted Bonnet, OS&Y, Metallic seats, Body: ASTM A-105 , Stem: 13Cr. S.S. Hard Faced, Wedge / disc: A 216 WCB+F60 1" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	2		
10	<u>GATE VALVE 3/4"dia</u> Supply of Forged Steel Gate Valve 150#, Flanged ends, as per API-602, Bolted Bonnet, OS&Y, Metallic seats, Body: ASTM A-105 , Stem: 13Cr. S.S. Hard Faced, Wedge / disc: A 216 WCB+F60 3/4" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	2		
11	<u>GATE VALVE 1/2"dia</u> Supply of Forged Steel Gate Valve 150#, Flanged ends, as per API-602, Bolted Bonnet, OS&Y, Metallic seats, Body: ASTM A-105 , Stem: 13Cr. S.S. Hard Faced, Wedge / disc: A 216 WCB+F60 1/2" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	1		
12	<u>ELBOW MS 4" DIA 45 DEG SCH-40</u> Supply of Elbow 45 degree, Long Radius, B.W. ASTM A-234 Gr. WPB as per ASME B16.9. 04" Dia Sch 40	<u>Sihala (Inst.)</u>	<u>EA</u>	10		
13	<u>ELBOW CS 4"dia 90deg (B.W)</u> Supply of Elbow 90 degree, Long Radius, B.W. ASTM A-234 Gr. WPB as per ASME B16.9. 04" dia Sch 40	<u>Sihala (Inst.)</u>	<u>EA</u>	10		
14	<u>ELBOW CS 3/4"dia 90deg (B.W)</u> Supply of Elbow 90 degree, Long radius, Threaded, ASTM A-105, 3000# as per	<u>Sihala (Inst.)</u>	<u>EA</u>	5		



Pakistan State Oil Company Limited

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

PAGE

34	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
15	ANSI B16.11 3/4" Dia <u>ELBOW CS 1/2"dia 90deg (B.W)</u> Supply of Elbow 90 degree, Long radius, Threaded, ASTM A-105, 3000# as per ANSI B16.11	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
16	1/2" Dia <u>FLANGE SORE MS 4"dia Class-150</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105.	<u>Sihala (Inst.)</u>	<u>EA</u>	14		
17	04" Dia <u>FLANGE SORE MS 2"dia Class-150</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105.	<u>Sihala (Inst.)</u>	<u>EA</u>	4		
18	02" Dia <u>FLANGE SORE MS 1"dia Class-150</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105.	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
19	01" Dia <u>FLANGE SORE MS 3/4"dia Class-150</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105.	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
20	3/4" Dia <u>FLANGE SORE MS 1/2"dia Class-150</u> Supply of Slip-on Flanges 150#, R.F. as per ASME B16.5, ASTM A-105.	<u>Sihala (Inst.)</u>	<u>EA</u>	2		
	1/2" Dia					



Pakistan State Oil Company Limited

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

PAGE

35	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
21	<u>FLANGE Blind MS 4"dia Class-150</u> Supply of Blind Flanges 150 # RF, as per ANSI B 16.5, ASTM A-105. 04" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	4		
22	<u>FLANGE Blind MS 2" dia Clas-150</u> Supply of Blind Flanges 150 # RF, as per ANSI B 16.5, ASTM A-105. 02" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	1		
23	<u>FLANGE Blind MS 1"dia Class-150</u> Supply of Blind Flanges 150 # RF, as per ANSI B 16.5, ASTM A-105. 01" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	1		
24	<u>Socket MS 1"dia</u> Supply of Sockolet/Weldolet/Threadolet (as required), ASTM A 105, 3000#, as per ANSI B 16.11 The sizes below indicate outlet size (branch). Main line size may vary. Dia 1"	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
25	<u>Socket MS 3/4" dia</u> Supply of Sockolet/Weldolet/Threadolet (as required), ASTM A 105, 3000#, as per ANSI B 16.11 The sizes below indicate outlet size (branch). Main line size may vary. Dia 3/4"	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
26	<u>SOCKET 1/2" dia</u> Supply of Sockolet/Weldolet/Threadolet (as required), ASTM A 105, 3000#, as per ANSI B 16.11 The sizes below indicate outlet size (branch). Main line size may vary. Dia 1/2"	<u>Sihala (Inst.)</u>	<u>EA</u>	30		



Pakistan State Oil Company Limited

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

PAGE

36	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
27	<u>TEE EQUAL CS 1"dia (B.W)</u> Supply of Equal Tee, Threaded, ASTM A-105 , 3000# as per ANSI B16.11. 01" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
28	<u>TEE EQUAL CS 3/4"dia (B.W)</u> Supply of Equal Tee, Threaded, ASTM A-105 , 3000# as per ANSI B16.11. 3/4" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
29	<u>TEE EQUAL CS 1/2"dia (B.W)</u> Supply of Equal Tee, Threaded, ASTM A-105 , 3000# as per ANSI B16.11. 1/2" Dia	<u>Sihala (Inst.)</u>	<u>EA</u>	5		
30	<u>Miscellaneous Steel structure</u> Supply of steel material, steel plates for bottom shell and roof, Apurtenaces, railing, staircase, splash plates, steel structure as per inspection report, site requirement and inaccordance with relevant codes / standards/ best Engineering practises. Specifications: HR-235/A-36/SS400B,API 5L Gr. B/ ASTM A-53 GR.B ERW, ASTM A-234 Gr. WPB, ASME B16.5, ASTM A-105 or equivalent / superior as per PSO's approval, Suitable size as per site requirement. Note: Quantities for supply would be mutually decided by PSO and Contractor before proceeding with the procurement	<u>Sihala (Inst.)</u>	<u>KG</u>	33,755.00 0		
31	<u>Miscellaneous Steel structure</u> Supply of manholes, tank nozzles/appurtenances, flanges, stud bolts, nut bolts, washers, pipe & pipe fittings (all internal pipes, water draw off, dip, water drain channel on tank shell with drains etc.) as per inspection report,	<u>Sihala (Inst.)</u>	<u>KG</u>	1,755.000		



Pakistan State Oil Company Limited

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

PAGE

37	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
	site requirement and inaccordance with relevant codes / standards/ best Engineering practises. Specifications: HR-235/A-36/SS400B,API 5L Gr. B/ ASTM A-53 GR.B ERW, ASTM A-234 Gr. WPB, ASME B16.5, ASTM A-105 or equivalent / superior as per PSO's approval, Suitable size as per site requirement. Note: Quantities for supply would be mutually decided by PSO and Contractor before proceeding with the procurement					
32	<u>TEE EQUAL CS 4"dia (B.W)</u> Equal Tee Equal Tee B.W ASTM A - 234 Gr WPB as per ANSI 16.9 04" dia Sch 40	<u>Sihala (Inst.)</u>	<u>EA</u>	2		
33	<u>TEE Reducing CS 8" X 4" sch-40</u> Reducing Tee Supply of Reducing Tee BW, ASTM A-234 Gr. WPB as per ANSI B 16.9 8"x 4" Sch 40	<u>Sihala (Inst.)</u>	<u>EA</u>	1		
34	<u>TEE Reducing CS 6" X 4"</u> Reducing Tee Supply of Reducing Tee BW, ASTM A-234 Gr. WPB as per ANSI B 16.9 6"x 4" Sch 40	<u>Sihala (Inst.)</u>	<u>EA</u>	1		
35	<u>CAP 1"</u> Cap Threaded Cap, ASTM A-105, 3000 # as per ANSI B 16.11	<u>Sihala (Inst.)</u>	<u>EA</u>	5		



Pakistan State Oil Company Limited

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

PAGE

38	OF	38
RFQ No	IC-19834FF	
DATE	23.07.2026	

REQUEST FOR QUOTATION

(THIS IS PRICE ENQUIRY-NOT AN ORDER)

SAP No.6100017532

Company PSO Dummy Vendor
PAKISTAN

QUOTATION REQUIRED

ON
(Date)

13.08.2026

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: Rehabilitation of Vertical Storage Tank # 6809 at Sihala (Dia: 18.288 M, Height: 7.315 M)

S.No.	Description/Specifications	Location	Unit	Qty	Unit Price Rs.	Amount Rs.
36	1" Dia Sch 80 Pipe Nipple PBE 1" Supply of CS Pipe Threaded nipple, API 5L Gr. B/ ASTM A-53 GR.B ERW as per ANSI B 36.10. 1" Sch-80 x 150 mm long	Sihala (Inst.)	EA	5		
37	ELBOW CS 1"dia 90deg (Threaded) Supply of Elbow 90 degree, Long radius, Threaded, ASTM A-105, 3000# as per ANSI B16.11	Sihala (Inst.)	EA	5		
38	01" Dia Sprinklers Brass 3/4" dia Water Sprinkler Nozzles Specifications as mentioned in PSO-SN-028	Sihala (Inst.)	EA	30		
39	MS Clamp Supply of U-clamps for supporting pipe of tank shell, pipe rack, etc. 4" dia	Sihala (Inst.)	EA	30		