

RFQ NUMBER : 2332501713

DATE : 08.07.2025

REQ No : 1032503195

REQ TITLE : In-Service / External inspect

DELIVERY LOCATION

CLOSING DATE : 14.07.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF	2	AU				
			OUTSOURCING WORK L 2 STATION, JEBEL ALI						
			POWER STATIONTITLE: #IN-SERVICE / EXTERNAL						
			INSPECTION						
			OF JAPS PROPANE GAS TANK A & B80MBQ10BB001						
			&80MBQ20BB00 IN COMPLIANCE WITH API 510 AT L						
			2 STATION, DEWA, JEBEL ALIA. #QUANTITY & SPECI						
			FICATION: #PROPANE GAS TANK A & B.#QTY: 02						
			TANKS.#TANK SIZE: 1.8 METER Ø X 2 METER						
			LENGTH-#TANK TYPE: CYLINDER						
			HORIZONTAL-#CONSTRUCT						
			ION CODE: ASME SEC VIII DIV 1, #DESIGN						
			PRESSURE: 17.24 BAR GB.#DURATION:#1 DAY FOR						
			EACH TANK-#PROPANE TANK						
			A#80MBQ10BB001#OCT-25·#PR						
			OPANE TANK B#80MBQ20BB001# JUL-25C.#PRE-BID						
			SITE INSPECTION::#THE CONTRACTOR MUST VISIT						
			THE SITE AND BECOME FULLY FAMILIAR WITH						
			THEW						
			ORK SCOPE, PLANT ACCESS, FACILITIES, AND						
			COMPLEXITIES BEFORE SUBMITTINGTHE BID.						
			DEWA WILL NOT ACCEPT ANY CLAIMS FOR						
			ADDITIONAL COSTS						



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			BEYOND THEAGREED RATES/PRICES DURING AND						
			AFTER THE EXECUTION OF THE						
			WORK.D.#QUALIFICATION OF BIDDER: #THE						
			BIDDER MUST HAVE PROVEN E						
			XPERIENCE WITH SIMILAR JOBS IN DEWA						
			OROTHER WELL-KNOWN COMPANIES#ALL						
			INSPECTIONS MUST BE CONDUCTED BY AN						
			AUTHORIZED API INSPECTOR.						
			-#NDE IF REQUIRED MUST BE DONE CARRIED OUT						
			BY AN EIAC						
			ACCREDITEDCONTRACTOR#PERSONNEL						
			PERFORMING NDE SHALL MEET THE						
			QUALIFICATIONS						
			IDENTIFIED ASASME V AND API 510. THE RESULTS						
			OF ANY NDE WORK MUST BE CONSIDERED INTHE						
			EVALUATION OF THE TANK BY AN AUTHORIZED						
			INSPEC						
			TOR.E.#SCOPE OF WORK-#COLLECT DATA ON THE						
			ORIGINAL DESIGN AND FABRICATION						
			PRACTICES,MATERIALS OF CONSTRUCTION, AND						
			SERVICE HISTORY B						
			EFORE THE SITEINSPECTION. #PREPARE						
			INSPECTION TEST PROTOCOL (ITP).#ITP SHALL						



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			HAVE NECESSARY INSPECTION-RELATED						
			INFORMATION DETAILING						
			ALLTHE COMPONENTS/STRUCTURES WITHOUT						
			ANY EXCEPTION AS PER API 510.#SUBMIT ITP TO						
			DEWA#MOBILIZE PERSONNEL AND EQUIPMENT						
			WITHIN 01						
			DAY OF RECEIVING ADVANCENOTICE. #OBTAIN						
			PTW (PERMIT TO WORK) / LC (LINE CLEARANCE)						
			FROM DEWA#THE FOLLOWING DOCUMENTS ARE						
			TO BE SUB						
			MITTED TO OBTAIN PTW,O#METHOD						
			STATEMENTO#RISK ASSESSMENT OF THE						
			WORKO#TOOLBOX TALK REPORT. #ENSURE WORK						
			AREA IS CORRECTLY SECURE AND						
			SAFE TO WORK IN ALL ASPECTS. #CONDUCT SITE						
			SURVEY AND SAFETY INSPECTION TO ASSESS THE						
			WORKINGENVIRONMENT#IF THE WORKING						
			ENVIRONME						
			NT IS SAFE, THEN PROCEED WITH THE						
			FOLLOWINGSTEPS#MOBILIZE THE API						
			AUTHORIZED INSPECTOR WITH SUITABLE						
			INSPECTION TOOLS,PPES AND CON						
1			SUMABLES, ETC. FOR INSPECTION#ALL		1				



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			EQUIPMENT NECESSARY TO EXECUTE						
			INSPECTION AND MEASUREMENT SHALLBE IN THE						
			SCOPE OF THE CONTRACTOR						
			#CARRY OUT EXTERNAL IN-SERVICE INSPECTION						
			AS PER API 510#THE EXTERNAL CONDITION OF						
			THE TANK SHALL BE MONITORED BY CLOSE						
			VISUALIN						
			SPECTION FROM THE GROUND. #THIS IN-SERVICE						
			INSPECTION SHALL INCLUDE.1.#A VISUAL						
			INSPECTION OF THE TANK#S EXTERIOR						
			SURFACES.2.#EVIDEN						
			CE OF LEAKS; SHELL DISTORTIONS; SIGNS OF						
			SETTLEMENT; CORROSION; AND CONDITION OF						
			THE FOUNDATION, PAINT COATINGS, INSULATIONIF						
			APPLICA						
			BLE3.#SYSTEMS, AND APPURTENANCES SHOULD						
			BE DOCUMENTED FOR FOLLOW-UP ACTIONBY AN						
			AUTHORIZED INSPECTOR#INSPECT THE						
			FOLLOWING, BUT NO						
			T LIMITED TOO#FOUNDATIONO#SHELLO#SHELL						
			APPURTENANCES (LIKE MANWAYS, NOZZLES,						
			TANK PIPING MANIFOLDSETC.)O#PIPELINES,						
			VALVES, AND EXPA						



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			NSION JOINTS CONNECTED TO TANK#DEWA						
			ENGINEER SHALL BE CONSULTED IN CASE OF ANY						
			INDICATION OF DAMAGE#DE-MOBILIZE MEN AND						
			EQUIPMEN						
			T AFTER COMPLETION OF THE JOB. #INSPECTION						
			REPORT TO BE SUBMITTED TO DEWA WITHIN 02						
			DAYS AFTERINSPECTION. #INSPECTION REPORT						
			SHALL I						
			NCLUDE THE FOLLOWING INFORMATION, BUT						
			NOTLIMITED TO,O#DATE OF INSPECTION.O#TYPE						
			OF INSPECTIONO#SCOPE OF						
			INSPECTION.O#EXTERNAL INSPEC						
			TION CHECKLIST AS PER API 5100#DESCRIPTION						
			OF THE TANK (NUMBER, SIZE, CAPACITY, YEAR						
			CONSTRUCTED, MATERIALS OF CONSTRUCTION,						
			SERVICE						
			HISTORY, ROOF AND BOTTOM DESIGN,ETC.)O#LIST						
			OF COMPONENTS INSPECTED, AND CONDITIONS						
			FOUNDO#INSPECTION METHODS AND TESTS USED						
			AND RES						
			ULTS OF EACH INSPECTIONMETHOD OR TEST.						
			REQUIREMENTS FOR REPAIR OR MAINTENANCE (IF						
			ANY)O#A TIME FRAME FOR THE NEXT INSPECTION						



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			BASED O						
			N INSPECTION AND IN LINEWITH API						
			510.O#SETTLEMENT SURVEY MEASUREMENTS AND						
			ANALYSIS (IF PERFORMED)O#NAME, COMPANY, API						
			510 CERTIFICAT						
			ION NUMBER AND SIGNATURE OF THEAUTHORIZED						
			INSPECTOR RESPONSIBLE FOR THE						
			INSPECTION.O#DRAWINGS, PHOTOGRAPHS, NDE						
			REPORTS, AND OTHER P						
			ERTINENT INFORMATIONSHALL BE APPENDED TO						
			THE REPORT.O#API INSPECTOR						
			RECOMMENDATIONSF.#SAFETY: #A WORK PERMIT						
			IS ALWAYS REQUIRED.∙#A						
			SAFETY MEETING WILL BE HELD TO EVALUATE THE						
			RISK INVOLVED INMETHODS TO BE USED. RISK						
			ASSESSMENT AND METHOD OF STATEMENT TO						
			BEREVIEWE						
			D PRIOR TO STARTING THE INSPECTION. #THE USE						
			OF CAMERAS AND OTHER ELECTRONIC						
			EQUIPMENT (NON-INTRINSICALLYSAFE) IS NOT						
			PERMITTED UNLE						
			SS AUTHORIZED BY MANAGEMENT AND UNDER						
			THESTRICT #PERMIT TO WORK#						



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			CONDITIONS:#ENSURE AN ADEQUATE RISK						
			ASSESSMENT HAS BEEN CONDUCTED A						
			ND DOCUMENTEDTO MINIMIZE ALL RECOGNIZED						
			RISKS BEFORE STARTING ANY ACTIVITY. #PPE						
			SHOULD BE ALWAYS USED. #NON SPARKING						
			TOOLS AND EQUI						
			PMENT SHALL BE USED. #BEFORE STEPPING ON						
			TOP OF THE ROOF OF A CONE-ROOF TANK A						
			VISUAL CHECKSHALL BE MADE FOR EXTERNAL						
			CORROSION OR H						
			OLES. USE A HAMMER TO CHECK THEROOF						
			BEFORE ENTERING. #REGULAR HOUSEKEEPING						
			SHALL BE MAINTAINED. DISPOSAL OF ANY						
			HAZARDOUSMATERIALS S						
			HALL BE DONE ACCORDING TO DUBAI						
			MUNICIPALITY#S RULES ANDREGULATIONS. #THE						
			DAILY TOOLBOX MEETING SHALL BE CONDUCTED						
			TO DESCRIBE AND D						
			ISCUSSSAFETY RELATED ISSUES. #WHEN						
			HANDLING ANY PRODUCT, A COPY OF THE						
			RELEVANT MSDS MUST BEAVAILABLE AT WORK						
			SITE. HAFTER HEARING T						
			HE SITE EMERGENCY SIREN OR ALL PERSONNEL						



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			SHOULD STOPTHE WORK AND LEAVE THE TANK						
			IMMEDIATELY. THE SITE EMERGENCY						
			PROCEDURESMUST THEN						
			BE FOLLOWED. #ANY FIRE INCIDENT AT SITE						
			SHALL BE REPORTED IMMEDIATELY. #REPORT ANY						
			INCIDENTS, SPILLS, NEAR MISSES AND UNSAFE						
			ACTS SH						
			ALL BEREPORTED IMMEDIATELY!.#ALL SITE WORK						
			SHALL BE UNDER CONTINUOUS DEWA CONTINUES						
			SUPERVISION#IF THE GAS DETECTOR ALARM						
			SOUNDS,						
			ALL PERSONNEL SHOULD LEAVE THE						
			TANKIMMEDIATELYG.#GENERAL TERMS &						
			CONDITIONS-#THE CONTRACTOR MUST VISIT THE						
			SITE AND BECOME FULLY FAM						
			ILIAR WITH THEWORK SCOPE, PLANT ACCESS,						
			FACILITIES, COMPLEXITIES, AND SAFETY						
			MEASURESBEFORE SUBMITTING THE BID. #THE						
			CONTRACTOR MUST						
			ENSURE DAILY HOUSEKEEPING AND IS						
			RESPONSIBLE FORDISPOSING OF ALL WASTE						
			MATERIALS IN DESIGNATED PLACES. #ALL DEWA						
			SAFETY & ENVIRONME						



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			NT POLICY, RULES AND REGULATIONS SHALL						
			BEFOLLOWED AT WORK SITE DURING THE						
			EXECUTION OF THE WORK. THE						
			CONTRACTOR#SENGINEER SHOULD BE						
			FAMILIAR WITH SAFETY REGULATIONS WHILE						
			WORKING IN AHAZARDOUS AREA. #SCAFFOLDING						
			IF REQUIRED SHALL BE ARRANGED BY DEWA						
			BASED ON ADVAN						
			CENOTICE.:#CRANE IF REQUIRED SHALL BE						
			ARRANGED BY DEWA.:#ALL RIGGING AND						
			TRANSPORTING EQUIPMENT SHOULD BE						
			ARRANGED BY THECONTRACTOR.						
			THIS EQUIPMENT SHOULD BE DULY TESTED AND						
			CERTIFIED BY THE3RD PARTY INSPECTION						
			AGENCY AND THE CERTIFICATES SHOULD BE						
			PRODUCED ONDEMA						
			ND. QUALIFIED RIGGER, MECHANICS SHOULD BE						
			PROVIDED.:#THE WORK SHALL BE EXECUTED						
			UNDER DEWA SUPERVISION AND AS						
			PERQUALITY/SCHEDULE RE						
			QUIREMENT#CONTRACTOR#S SUPERVISOR						
			SHALL BE AVAILABLE AT SITE THROUGHOUT						
			THEPERIOD OF WORK#ENTRY PERMITS FOR THE						



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			STAFF/WORKERS SH						
			OULD BE APPLIED WITH PASSPORTCOPIES HAVING						
			VALID VISA. PEOPLE WHOSE NAMES ARE NOT						
			AVAILABLE ON THELIST WILL NOT BE ALLOWED TO						
			ENTER						
			THE POWERHOUSE. #ENTRY PERMITS FOR THE						
			VEHICLE SHOULD BE APPLIED WITH COPY OF						
			VEHICLEREGISTRATION#DEWA WILL ARRANGE						
			NECESSARY PTW						
			/ LC.#THE CONTRACTOR UPON RECEIVING THE						
			WORK PERMIT SHALL FIRST ENSURE ASAFE						
			WORKING CONDITION. #ALL THE PEOPLE SHOULD						
			WEAR ALL THE						
			REQUIRED PPE WHILE AT WORK#ALL MATERIAL						
			AND TOOLS BROUGHT IN SHALL BE DECLARED AT						
			POWER STATIONSECURITY GATE AND THE LIST OF						
			THESE						
			ITEMS SHALL BE SIGNED BY DEWASECURITY. THE						
			COPIES OF THESE DOCUMENTS SHALL BE LODGED						
			WITH DEWAENGINEER IN-CHARGE ON DAILY BASIS.						
			ТН						
			IS DOCUMENT WILL BE THE BASIS FORTHE						
			CLEARANCE (GATE PASS) TO TAKE THEM OUT ON						



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CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			COMPLETION OF THE JOB. #SERVICE AIR, ELECTRICITY AND WATER FOR WORK AT DEWA SITE. IT IS THERESPONSIBILITY OF THE CONTRACTOR TO HAVE HIS OWN ARRANGEMENT INEXTENDING THE ELECTRICITY AND W ATER UTILITY TO HIS PLACES OF WORKINCLUDING LIGHTING.						

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

In-Service / External inspection of JAPS Propane gas tank A <(>&<)> B 80MBQ10BB001 <(>&<)>80MBQ20BB00 in compliance with API 510 at L 2 Station, DEWA, Jebel Ali

STANDARD TERMS & CONDITIONS

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material



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4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.

5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP