

**RFQ NUMBER** : 2332501714

**DATE** : 08.07.2025

**REQ No** : 1032503218

REQ TITLE : In-Service / External inspect

**DELIVERY LOCATION** 

**CLOSING DATE** : 16.07.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORK L 2 STATION, JEBEL ALI	2	AU				
			POWER STATIONTITLE: #IN-SERVICE / EXTERNAL						
			INSPECTION						
			OF JAPS DFO TANK A & B FOR EDG80XJN10BB001 &						
			80XJN20BB001 IN COMPLIANCE WITH API 510 AT L 2						
			STATION,DEWA, DEWA, JEBEL ALIB.#QUANTITY						
			& SPECIFICATION: #DFO TANK A & B FOR						
			EDG.#QTY: 02 TANKS.#TANK SIZE: 2.2 METER Ø X						
			6.27 METER LENGTH.#TANK TYPE: CYLINDER						
			HORIZONTAL						
			-#CONSTRUCTION CODE: ASME SEC VIII DIV						
			1, #DESIGN PRESSURE: 1 BAR GC.#DURATION-#1						
			DAY FOR EACH TANKDFO TANK A FOR						
			EDG#80XJN10BB001#J						
			AN-26DFO TANK B FOR EDG#80XJN20BB001#JAN-26D.#PRE-BID SITE						
			INSPECTION: #THE CONTRACTOR MUST VISIT THE						
			SITE AND BECOME FULLY FAMILIAR						
			WITH THEWORK SCOPE, PLANT ACCESS,						
			FACILITIES, AND COMPLEXITIES BEFORE						
			SUBMITTINGTHE BID. DEWA WILL NOT ACCEPT ANY						
			CLAIMS FOR ADDITI						



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			ONAL COSTS BEYOND THEAGREED RATES/PRICES						
			DURING AND AFTER THE EXECUTION OF THE						
			WORK.E.#QUALIFICATION OF BIDDER: #THE						
			BIDDER MUST HAV						
			E PROVEN EXPERIENCE 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 QUALI						
			FICATIONS IDENTIFIED ASASME V AND API 510. THE						
			RESULTS OF ANY NDE WORK MUST BE						
			CONSIDERED INTHE EVALUATION OF THE TANK BY						
			AN AUTHORI						
			ZED INSPECTOR.F.#SCOPE OF WORK-#COLLECT						
			DATA ON THE ORIGINAL DESIGN AND FABRICATION						
			PRACTICES,MATERIALS OF CONSTRUCTION, AND						
			SERVICE						
			HISTORY BEFORE THE						
			SITEINSPECTION#PREPARE INSPECTION TEST						
			PROTOCOL (ITP).#ITP SHALL HAVE NECESSARY						



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			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 SUBMITTED 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						
			ENVIRONMENT IS SAFE, THEN PROCEED WITH THE						
			FOLLOWINGSTEPS#MOBILIZE THE API						
			AUTHORIZED INSPECTOR WITH SUITABLE						
			INSPECTION TOOLS,PP						
			ES AND CONSUMABLES, ETC. FOR						
			INSPECTION.:#ALL EQUIPMENT NECESSARY TO						



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			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 CLOS						
			E VISUALINSPECTION FROM THE GROUND#THIS						
			IN-SERVICE INSPECTION SHALL INCLUDE.1.#A						
			VISUAL INSPECTION OF THE TANK#S EXTERIOR						
			SURFACES						
			.2.#EVIDENCE OF LEAKS; SHELL DISTORTIONS;						
			SIGNS OF SETTLEMENT; CORROSION; AND						
			CONDITION OF THE FOUNDATION, PAINT						
			COATINGS, INSULATION						
			IF APPLICABLE3.#SYSTEMS, AND APPURTENANCES						
			SHOULD BE DOCUMENTED FOR FOLLOW-UP						
			ACTIONBY AN AUTHORIZED INSPECTOR. #INSPECT						
			THE FOLLOWI						
			NG, BUT NOT LIMITED						
			TOO#FOUNDATIONO#SHELLO#SHELL						
			APPURTENANCES (LIKE MANWAYS, NOZZLES,						
			TANK PIPING MANIFOLDSETC.)O#PIPELINES,						
			VALVES		1				



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			, AND EXPANSION JOINTS CONNECTED TO						
			TANK. #DEWA ENGINEER SHALL BE CONSULTED IN						
			CASE OF ANY INDICATION OF						
			DAMAGE.:#DE-MOBILIZE MEN AN						
			D EQUIPMENT AFTER COMPLETION OF THE						
			JOB. #INSPECTION REPORT TO BE SUBMITTED TO						
			DEWA WITHIN 02 DAYS						
			AFTERINSPECTION. #INSPECTION REPO						
			RT SHALL INCLUDE THE FOLLOWING						
			INFORMATION, BUT NOTLIMITED TO,O#DATE OF						
			INSPECTION.O#TYPE OF INSPECTIONO#SCOPE OF						
			INSPECTION.O#EXTER						
			NAL INSPECTION 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 US						
			ED AND RESULTS OF EACH INSPECTIONMETHOD						
			OR TEST. REQUIREMENTS FOR REPAIR OR						
			MAINTENANCE (IF ANY)O#A TIME FRAME FOR THE		1				



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			NEXT INSPECTI						
			ON BASED ON INSPECTION AND IN LINEWITH API						
			510.O#SETTLEMENT SURVEY MEASUREMENTS AND						
			ANALYSIS (IF PERFORMED)O#NAME, COMPANY, API						
			510						
			CERTIFICATION NUMBER AND SIGNATURE OF						
			THEAUTHORIZED INSPECTOR RESPONSIBLE FOR						
			THE INSPECTION.O#DRAWINGS, PHOTOGRAPHS,						
			NDE REPORTS, A						
			ND OTHER PERTINENT INFORMATIONSHALL BE						
			APPENDED TO THE REPORT.O#API INSPECTOR						
			RECOMMENDATIONSG.#SAFETY:-#A WORK PERMIT						
			IS ALWAYS REQ						
			UIRED.:#A SAFETY MEETING WILL BE HELD TO						
			EVALUATE THE RISK INVOLVED INMETHODS TO BE						
			USED. RISK ASSESSMENT AND METHOD OF						
			STATEMENT TO						
			BEREVIEWED PRIOR TO STARTING THE						
			INSPECTION#THE USE OF CAMERAS AND OTHER						
			ELECTRONIC EQUIPMENT						
			(NON-INTRINSICALLYSAFE) IS NOT PERM						
			ITTED UNLESS AUTHORIZED BY MANAGEMENT AND						
			UNDER THESTRICT #PERMIT TO WORK#						



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			CONDITIONS:#ENSURE AN ADEQUATE RISK						
			ASSESSMENT HAS BEEN C						
			ONDUCTED AND DOCUMENTEDTO MINIMIZE ALL						
			RECOGNIZED RISKS BEFORE STARTING ANY						
			ACTIVITY#PPE SHOULD BE ALWAYS USED#NON						
			SPARKING TOOL						
			S AND EQUIPMENT SHALL BE USED. #BEFORE						
			STEPPING ON TOP OF THE ROOF OF A CONE-ROOF						
			TANK A VISUAL CHECKSHALL BE MADE FOR						
			EXTERNAL CORR						
			OSION OR HOLES. USE A HAMMER TO CHECK						
			THEROOF BEFORE ENTERING. #REGULAR						
			HOUSEKEEPING SHALL BE MAINTAINED. DISPOSAL						
			OF ANY HAZARDOUSM						
			ATERIALS SHALL BE DONE ACCORDING TO DUBAI						
			MUNICIPALITY#S RULES ANDREGULATIONS#THE						
			DAILY TOOLBOX MEETING SHALL BE CONDUCTED						
			TO DESC						
			RIBE AND DISCUSSSAFETY RELATED						
			ISSUES#WHEN HANDLING ANY PRODUCT, A COPY						
			OF THE RELEVANT MSDS MUST BEAVAILABLE AT						
			WORK SITE.·#AFTER						
			HEARING THE SITE EMERGENCY SIREN OR ALL						



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



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			ENVIRONMENT 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 BASE						
			D ON ADVANCENOTICE. #CRANE IF REQUIRED						
			SHALL BE ARRANGED BY DEWA#ALL RIGGING						
			AND TRANSPORTING EQUIPMENT SHOULD BE						
			ARRANGED BY THEC						
			ONTRACTOR. THIS EQUIPMENT SHOULD BE DULY						
			TESTED AND CERTIFIED BY THE3RD PARTY						
			INSPECTION AGENCY AND THE CERTIFICATES						
			SHOULD BE PRODU						
			CED ONDEMAND. QUALIFIED RIGGER, MECHANICS						
			SHOULD BE PROVIDED. #THE WORK SHALL BE						
			EXECUTED UNDER DEWA SUPERVISION AND AS						
			PERQUALITY/S						
			CHEDULE REQUIREMENT. #CONTRACTOR#S						
			SUPERVISOR SHALL BE AVAILABLE AT SITE						
			THROUGHOUT THEPERIOD OF WORK. #ENTRY						



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			PERMITS FOR THE STAFF/						
			WORKERS SHOULD 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 NECE						
			SSARY PTW / LC-#THE CONTRACTOR UPON						
			RECEIVING THE WORK PERMIT SHALL FIRST						
			ENSURE ASAFE WORKING CONDITION. #ALL THE						
			PEOPLE SHOULD WEA						
			R ALL THE REQUIRED PPE WHILE AT WORK#ALL						
			MATERIAL AND TOOLS BROUGHT IN SHALL BE						
			DECLARED AT POWER STATIONSECURITY GATE						
			AND THE LIS						
			T OF THESE ITEMS SHALL BE SIGNED BY						
			DEWASECURITY. THE COPIES OF THESE						
			DOCUMENTS SHALL BE LODGED WITH						
			DEWAENGINEER IN-CHARGE ON DAILY						
			BASIS. THIS DOCUMENT WILL BE THE BASIS						
			FORTHE CLEARANCE (GATE PASS) TO TAKE THEM		1				



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CLOSING TIME : 10:00:00

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			OUT ON COMPLETION OF THE JOB. #SERVICE AIR,						
			ELECTR						
			ICITY AND WATER FOR WORK AT DEWA SITE. IT IS						
			THERESPONSIBILITY OF THE CONTRACTOR TO						
			HAVE HIS OWN ARRANGEMENT INEXTENDING THE						
			ELECTRI						
			CITY AND WATER UTILITY TO HIS PLACES OF						
			WORKINCLUDING LIGHTING.						
2		ITEM-00001	IN-SERVICE / EXTERNAL INSPECTION OF JAPS DFO	1	AU				
			RECIRCULATION TANK80EGB20BB001 IN						
			COMPLIANCE WITH API 653 AT L 2 STATION, DEWA,						
			JEBEL A						
			LIA.#QUANTITY & SPECIFICATION: +#TANK NO.: DFO						
			RECIRCULATION TANK.#QTY: 01 TANKS.#TANK						
			SIZE: 7.880 M OD X 7.950 M HIGH-#TYPE OF TANK:						
			RAFTER SUPPORTED FIXED CONE ROOF.#TANK						
			CAPACITY (TOTAL): 22800 CU. M·#DESIGN CODE:						
			API 650 (10TH EDITION) + ADD. 4.#DESIGN						
			PRESSURE						
			: ATMB.#DURATION:#1 DAY:#DFO RECIRCULATION						
			TANK#80EGB20BB001#NOV-2025						

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:





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CLOSING TIME : 10:00:00

#### **SPECIAL NOTES / INSTRUCTIONS:**

In-Service / External inspection of DFO Recirculation Tank in Compliance with API 653 <(>&<)> DFO Tank A <(>&<)> B for EDG in compliance with API 510 at L 2 Station,

Note: Site visit required

Contact ehab.bahour@dewa.gov.ae

#### **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
- 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.



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SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP