

RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	EXTERNAL CONDITION ASSESSMENT OF IN	1	JOB				
			SERVICE FUEL OIL TANKSAT D, E AND G STATIONS,						
			JAPS, DEWAIN DEWA, THERE ARE MANY FUEL OIL						
			TANKS I						
			NSIDE JAPS FOR GT, BOILER, EDGAND BDG						
			OPERATIONS. THE PURPOSE OF THE INSPECTION						
			IS TO ASSESS TANKINTEGRITY AS PER API-653						
			WHICH IS T						
			HE CODE FOR INSPECTION OF IN-SERVICEABOVE						
			GROUND STORAGE TANKS. THE EXTERNAL						
			CONDITION OF THE FUEL OIL TANKSTO BE						
			INSPECTED BY AUTHO						
			RIZED API INSPECTORS AS PER API 653. LIST						
			OFTANKS AND PARTICULARS PROVIDED IN THE						
			ATTACHED ANNEXURE.SCOPE OF						
			INSPECTION:A.#VISUAL IN						
			SPECTIONS:§#VISUAL INSPECTION WILL BE						
			CARRIED OUT BY CERTIFIED INSPECTOR IN						
			ORDERTO ASSESS GENERAL CONDITION OF						
			FOLLOWING ITEMS,§#EX						
			TERNAL VISUAL INSPECTION OF PROJECTION						
			PLATE.§#VISUAL INSPECTION OF SHELL EXTERNAL						
			SURFACES, SHELL WELD JOINTS FORSIGN OF						



RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			LEAKAGE FR						
			OM OUTSIDE, NOZZLES EXTERNALS,						
			APPURTENANCES, MAN WAY,ATTACHMENT						
			STRUCTURE , PLATFORMS ETC.§#EXTERNAL						
			VISUAL INSPECTION OF ROOF, RAF						
			TERS, RAILING, NOZZLES, WELDSETC. FROM						
			ACCESSIBLE AREAS§#VISUAL INSPECTION OF						
			FOUNDATION, DYKE AREA, HOUSEKEEPING,						
			DRAINAGEETC.§#VIS						
			UAL INSPECTION OF FLANGED JOINTS REGARDING						
			EVIDENCE OF LEAKS, GASKET DETERIORATION,						
			AND CONDITION OF SERRATION FACES.§#VISUAL						
			INSPECT						
			ION OF VALVES REGARDING LEAKS, OPERABILITY,						
			APPARENTCONDITION§#ASSESSMENT OF						
			EXTERNAL COATING CONDITIONB.#ULTRASONIC						
			THICKNESS GAUGI						
			NG: THE PURPOSE OF THIS THICKNESS GAUGINGIS						
			TO ESTABLISH ACTUAL THICKNESS FOR THE						
			ASSESSMENT OF TANK FORCORROSION RATE,						
			NEXT INSPECT						
			ION INTERVAL, REMAINING LIFE, BY						
			AUTHORIZEDINSPECTOR. ULTRASONIC THICKNESS						



RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			GAUGING WILL BE CARRIED OUT AS						
			PERMENTIONED SCOPE IT SHO						
			ULD BE,§#SHELL COURSE 1 # 2 UT READINGS PER						
			PLATE MINIMUM§#SHELL COURSE 2 # 2 UT						
			READING PER PLATE MINIMUM SCORPION B						
			SCAN(CRAWLER U						
			T) READING.§#SHELL COURSE 3 AND ABOVE - 2 UT						
			READING PER PLATE MINIMUM SCORPION BSCAN						
			(CRAWLER UT) READING.§#ONE ROOF						
			ULTRASONIC THI						
			CKNESS READINGS ARE TAKEN						
			FOR:§#RECTANGULAR PLATES 4 READINGS PER						
			PLATE MINIMUM / B-SCAN CRAWLER						
			UT)§#ADDITIONALLY ULTRASONIC THICKN						
			ESS GAUGING WILL BE CARRIED OUT						
			ONPERIPHERY OF THE PROJECTION PLATE,						
			NOZZLES , REINFORCEMENT PADS , TANKROOF,						
			ROOF NOZZLES ETCC.#T						
			ANK SETTLEMENT SURVEY:§#TANK SETTLEMENT						
			SURVEY SHALL BE CARRIED OUT FROM OUTSIDE						
			IN ORDER TOIDENTIFY EXCESSIVE SETTLEMENTS						
			IN TANK S						
			TRUCTURE, SURVEY SHALL BECARRIED OUT WITH						



RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			THE HELP OF OPTICAL REFERENCE LINE METHOD						
			OR EODR LASERMETHOD.§#TANK SHALL BE						
			CHECKED FOR						
			SETTLEMENT, PLANER						
			TILT/DIFFERENTIALSETTLEMENT, OUT OF						
			ROUNDNESS, VERTICALITY.D.#VISUAL INSPECTION						
			AND ULTRASONIC THICKNESS GAUGING						
			ON FOAM AND FIREFIGHTING SYSTEM (FROM						
			ACCESSIBLE LOCATIONS) :##VISUAL INSPECTION						
			WILL BE CARRIED OUT BY INSPECTOR IN ORDER						
			TO ASSESS						
			GENERAL CONDITION.##ULTRASONIC THICKNESS						
			GAUGING FROM SPOTS ON REGULAR INTERVAL						
			WHEREEVER ACCESSIBLEE.#DATA EVALUATION						
			AND REPORT OF						
			FINDING:§#DATA EVALUATION SHALL BE CARRIED						
			OUT BY API-653 (ABOVE GROUND STORAGETANK						
			INSPECTOR) AND A PROPER REPORT WILL BE						
			SUBMITTE						
			D COVERING ALLASPECTS OF ABOVE GROUND						
			STORAGE TANKS AS PER API-653 AND INCLUDES						
			THEFOLLOWING,§#DETAILED VISUAL INSPECTION						
			FINDINGS§#						ļ



RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			REFERENCE SKETCHES§#PERMITTED AND						
			APPROVED PHOTOGRAPHIC PRESENTATION						
			SHOWING DEFECTIVEAREAS§#THICKNESS						
			MEASUREMENT REPORT INCLUDING						
			MAWP, HALF OF REMAINING LIFE, CORROSION						
			RATE.§#NEXT INSPECTION DATE.§#FINAL REPORT						
			OF FINDINGS REGARDING RESULTS FOR REPAIR,						
			RE-RATE						
			ORREJECTION.§#HALF REMAINING LIFE AND						
			CORROSION RATE CALCULATION ARE SUBJECT						
			TOPREVIOUS RECORD OF THICKNESS WITH TIME						
			OF INSPECTION						
			OR ORIGINALTHICKNESS WITH TOTAL SERVICE						
			LIFEF.#DIVISION OF						
			WORK:SL.#DESCRIPTION#CONTRACTOR#DEWA#RE						
			MARKS#1#NDT INSPECTION#X##CONTRACT						
			OR SHOULD ENGAGE DAC CERTIFIED						
			NDTAGENCIES#2#SUPPLY OF CONSUMABLES FOR						
			TEST AND INSPECTION#X###3#TECHNICIANS,						
			TOOLS, EQUIPMENT AND C						
			ONSUMABLES FOR TEST#X###4#DATA						
			COLLECTION, RECORDS AND						
			REPORTING#X###5#INSULATION REMOVAL AND RE		1				



RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			FIXING##X##6#CLEANING AND SURFACE P						
			REPARATION IF REQUIRED#X###7#SAFETY AND						
			QUALITY INSPECTION AT SITE#						
			X###8#TEST/INSPECTION PLAN, PROCEDURE, TIME						
			SCHEDULE ETC						
			.#X###9#NECESSARY SCAFFOLDINGS, CRANE AND						
			FORK LIFT IF REQUIRED##X#CONTRACTOR						
			SHOULD INFORM IN ADVANCE#10#VEHICLE,						
			TOOLS, EQUIPMENT						
			AND CREW FOR TRANSPORT OF FROM						
			SITE#X###11#SERVICE AIR, ELECTRICITY AND						
			WATER FOR WORK#X###12#TRANSPORTATION OF						
			CREW/MATERIAL MOBI						
			LIZATION CREW AND MOVEMENT FROMONE PLACE						
			TO ANOTHER#X###13#TEMPORARY STORAGE						
			SPACE#X##NO STORAGE SPACE AVAILABLE AT						
			SITE.CONTRACTOR						
			SHOULD ARRANGE THEIR OWN SAFETY FOR						
			TOOLS & EQUIPMENT#14#NECESSARY GATE						
			PASSES AND PTW FOR STAFF #X#X#CONTRACTOR						
			TO SUBMITTHE NECESS						
			ARY DOCUMENTS.#15#NECESSARY GATE PASSES						
			FOR TOOLS, EQUIPMENT, MATERIALS						



RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			ANDCONSUMABLES#X#X##16#TOOLS &						
			EQUIPMENT CALIBRATION, TEST C						
			ERTIFICATES#X##CONTRACTOR TOSUBMIT THE						
			CALIBRATION AND TEST CERTIFICATES BEFORE						
			TO START TEST#17#DAILY REPORTS, DATA						
			RECORDS AND DOC						
			UMENTATION#X###18#TEMPORARY						
			WASHROOMS/ABLUTION FOR CONTRACTOR						
			PERSONNEL#X##NOTAVAILABLE AT WORK						
			SITE#19#METHOD STATEMENT, RA, TBT, C						
			ONFINED SPACE RA, EMERGENCY						
			EVACUATIONPROCEDURE#X##ALL THE						
			MENTIONED PROCEDURES TO BE SUBMITTED TO						
			DEWA FORAPPROVAL. CONTRACTOR TO D						
			EPUTE ONE SAFETY PERSON DURING THE						
			ENTIREDURATION OF WORK.#20#THIRD PARTY						
			INSURANCE FOR CONTRACTOR						
			STAFF#X##CONTRACTOR SHOULDSUBMIT						
			WORKMAN COMPENSATION INSURANCE,						
			INSURANCE FOR MEN AND MATERIALS#21#THIRD						
			PARTY TEST CERTIFICATES FOR TOOLS AND						
			EQUIPMENT#X##ALLEQUIP						
			MENT#S, TOOLS AND INSTRUMENTS SHOULD BE						





RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			TESTED BY THIRD PARTY #22#FINAL REPORTS,						
			CERTIFICATES, MEETINGS, DISCUSSIONS AND						
			PRESENTATIO						
			N#X###23#WARRANTY FOR WORKMEN						
			SHIP#X##CONTRACTOR TO PROVIDE TWO						
			YEARSWARRANTY FOR SERVICE #						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

EXTERNAL CONDITION ASSESSMENT OF Plant 1 IN SERVICE FUEL OIL TANKS

Contact ibrahim.alqa@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.





RFQ NUMBER : 2332500563

DATE : 21.02.2025

REQ No : 1032500921

REQ TITLE : EXTERNAL CONDITION

DELIVERY LOCATION

CLOSING DATE : 05.03.2025

CLOSING TIME : 10:00:00

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