

RFQ NUMBER : 2332500995

| DATE | : 21.04.2025 |
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| REQ No | : 1032501761 |

: 1032501761

: In-Service / External inspect

DELIVERY LOCATION

REQ TITLE

CLOSING DATE : 25.04.2025

| 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 WORKM STATION, JEBEL ALI POWER STATIONTITLE: IN-SERVICE / EXTERNAL INSPECTION OF JAPS DFO TANK 5, 6, 7, 8, 9 &10 IN COMPLIANCE WITH API 653 AT M STATION, DEWA, JEBEL ALIA.#QUANTITY & SPECIFICATION:##TANK NO.: JAPS DFO TANK 5, 6, 7, 8, 9 & 10##QTY: 06 TANKS##TANK SIZE: 38500 MM ID X 19585 MM HIGH##TYPE OF TANK: CONE ROOF CYLINDRICAL##TANK CAPAC ITY (TOTAL): 22800 CU. M##DESIGN CODE: API STD 650, 10TH EDITION##DESIGN PRESSURE: ATMB.#DURATION##06 DAYS (1 DAY FOR EACH TANK)C.#P RE-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 ADDITIONAL COSTS BEYOND THEAGREED RATES/PRICES DURING | 1 | LS | | | | |



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| | | | AND AFTER THE EXECUTION OF THE | | | | | | |
| | | | WORK.CONTACT DETAILS FOR SITE VISIT1.#ANTON | | | | | | |
| | | | JACOB0554607122ANTON.JACOB@DEWA.GOV.AE2. | | | | | | |
| | | | #RANVEER KUMAR05 | | | | | | |
| | | | 25546804RANVEER.KUMAR@DEWA.GOV.AED.#QUA | | | | | | |
| | | | LIFICATION OF BIDDER:##THE BIDDER MUST HAVE | | | | | | |
| | | | PROVEN EXPERIENCE WITH SIMILAR JOBS IN | | | | | | |
| | | | | | | | | | |
| | | | ER WELL-KNOWN COMPANIES.##ALL INSPECTIONS | | | | | | |
| | | | MUST BE CONDUCTED BY AN AUTHORIZED API INSPECTOR.##NDE IF REQUIRED MUST BE DONE | | | | | | |
| | | | CARRIED OU | | | | | | |
| | | | T BY AN EIAC | | | | | | |
| | | | ACCREDITEDCONTRACTOR.##PERSONNEL | | | | | | |
| | | | PERFORMING NDE SHALL MEET THE | | | | | | |
| | | | QUALIFICATIONS IDENTIFIED ASPER ASME V AND | | | | | | |
| | | | API 653. THE | | | | | | |
| | | | RESULTS OF ANY NDE WORK MUST BE | | | | | | |
| | | | CONSIDEREDIN THE EVALUATION OF THE TANK BY | | | | | | |
| | | | AN AUTHORIZED INSPECTOR.E.#SCOPE OF | | | | | | |
| | | | WORK##COLLECT DATA ON | | | | | | |
| | | | THE ORIGINAL DESIGN AND FABRICATION | | | | | | |
| | | | PRACTICES, MATERIALS OF CONSTRUCTION, AND | | | | | | |



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| | | | SERVICE HISTORY BEFORE THE | | | | | | |
| | | | SITEINSPECTION##PREPARE INS | | | | | | |
| | | | PECTION TEST PROTOCOL (ITP)##ITP SHALL HAVE | | | | | | |
| | | | NECESSARY INSPECTION-RELATED INFORMATION | | | | | | |
| | | | DETAILING ALLTHE COMPONENTS/STRUCTURES | | | | | | |
| | | | WITHOUT | | | | | | |
| | | | ANY EXCEPTION AS PER API 653##SUBMIT ITP TO | | | | | | |
| | | | DEWA.##MOBILIZE PERSONNEL AND EQUIPMENT | | | | | | |
| | | | WITHIN 01 DAY OF RECEIVING | | | | | | |
| | | | ADVANCENOTICE.##OBTAI | | | | | | |
| | | | N PTW (PERMIT TO WORK) / LC (LINE CLEARANCE) | | | | | | |
| | | | FROM DEWA.##THE FOLLOWING DOCUMENTS ARE | | | | | | |
| | | | TO BE SUBMITTED TO OBTAIN PTW,O#METHOD | | | | | | |
| | | | STATEMEN | | | | | | |
| | | | TO#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 SAFE, THEN PROCEED | | | | | | |
| | | | WITH THE FOLLOWI | | | | | | |
| | | | NGSTEPS.##MOBILIZE THE API AUTHORIZED | | | | | | |

MATERIAL AND OR SERVICE PROVIDED TO DEWA SHOULD PREFERABLY BE ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY.



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| | | | INSPECTOR WITH SUITABLE INSPECTION | | | | | | |
| | | | TOOLS, PPES AND CONSUMABLES, ETC. FOR | | | | | | |
| | | | INSPECTION##ALL EQUIPM | | | | | | |
| | | | ENT NECESSARY TO EXECUTE INSPECTION AND | | | | | | |
| | | | MEASUREMENT SHALLBE IN THE SCOPE OF THE | | | | | | |
| | | | CONTRACTOR.##CARRY OUT EXTERNAL | | | | | | |
| | | | IN-SERVICE INSPECTIO | | | | | | |
| | | | N AS PER API 653.##INSPECT THE FOLLOWING, BUT | | | | | | |
| | | | NOT LIMITED TOO#FOUNDATIONO#SHELLO#SHELL | | | | | | |
| | | | APPURTENANCES (LIKE MANWAYS, NOZZLES, | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | APPURTENANCES (LIKE HATCH, VENTS, ROOF DRAINS, VACUUM BREAKERS,FLAME ARRESTOR | | | | | | |
| | | | ETC.)O#PIPELINES, VAL | | | | | | |
| | | | VES AND EXPANSION JOINTS CONNECTED TO | | | | | | |
| | | | TANK##DEWA ENGINEER SHALL BE CONSULTED IN | | | | | | |
| | | | CASE OF ANY INDICATION OF | | | | | | |
| | | | DAMAGE.##DE-MOBILIZE MEN A | | | | | | |
| | | | ND EQUIPMENT AFTER COMPLETION OF THE | | | | | | |
| | | | JOB.##INSPECTION REPORT TO BE SUBMITTED TO | | | | | | |
| | | | DEWA WITHIN 02 DAYS | | | | | | |
| | | | AFTERINSPECTION##INSPECTION REPO | | | | | | |



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| | | | 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 | | | | | | |
| | | | 6530#DESCRIPTION OF THE TANK (NUMBER, SIZE, | | | | | | |
| | | | CAPACITY, YEAR CONSTRUCTED, MATERIALS OF | | | | | | |
| | | | | | | | | | |
| | | | , 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 | | | | | | |
| | | | NEXT INSPECTIO | | | | | | |
| | | | N BASED ON INSPECTION AND IN LINEWITH API | | | | | | |
| | | | 653.O#SETTLEMENT SURVEY MEASUREMENTS AND | | | | | | |
| | | | ANALYSIS (IF PERFORMED)O#NAME, COMPANY, API | | | | | | |
| | | | 653 C | | | | | | |
| | | | ERTIFICATION NUMBER AND SIGNATURE OF | | | | | | |
| | | | THEAUTHORIZED INSPECTOR RESPONSIBLE FOR | | | | | | |
| | | | THE INSPECTION.O#DRAWINGS, PHOTOGRAPHS, | | | | | | |



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| | | | NDE REPORTS, AN | | | | | | |
| | | | D OTHER PERTINENT INFORMATIONSHALL BE | | | | | | |
| | | | APPENDED TO THE REPORT.O#API INSPECTOR | | | | | | |
| | | | RECOMMENDATIONSF.#SAFETY:##A FORMAL | | | | | | |
| | | | WRITTEN ENTRY PERMI | | | | | | |
| | | | T OR WORK PERMIT IS REQUIRED AT ALLTIMES.##A | | | | | | |
| | | | SAFETY MEETING WILL BE HELD TO EVALUATE THE | | | | | | |
| | | | RISK INVOLVED INMETHODS TO BE USED. RISK AS | | | | | | |
| | | | SESSMENT AND METHOD OF STATEMENT TO | | | | | | |
| | | | BEREVIEWED PRIOR TO STARTING THE | | | | | | |
| | | | INSPECTION.##THE USE OF CAMERAS AND OTHER | | | | | | |
| | | | ELECTRONIC EQUIPMENT | | | | | | |
| | | | (NON-INTRINSICALLYSAFE) IS NOT PERMITTED | | | | | | |
| | | | UNLESS AUTHORIZED BY MANAGEMENT AND | | | | | | |
| | | | UNDER THESTRICT #PERMIT TO WORK# | | | | | | |
| | | | CONDITIONS.##ENSURE AN | | | | | | |
| | | | ADEQUATE RISK ASSESSMENT HAS BEEN | | | | | | |
| | | | CONDUCTED AND DOCUMENTEDTO MINIMIZE ALL | | | | | | |
| | | | RECOGNIZED RISKS BEFORE STARTING ANY | | | | | | |
| | | | ACTIVITY.##PPE SHALL | | | | | | |
| | | | BE USED AT ALL TIMES.##BEFORE STEPPING ON | | | | | | |
| | | | TOP OF THE ROOF OF A CONE-ROOF TANK A | | | | | | |
| | | | VISUAL CHECKSHALL BE MADE FOR EXTERNAL | | | | | | |



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| | | | CORROSION OR | | | | | | |
| | | | HOLES. USE A NON-SPARK HAMMER TOCHECK | | | | | | |
| | | | THE ROOF BEFORE ENTERING.##NON SPARKING | | | | | | |
| | | | TOOLS AND EQUIPMENT SHALL BE | | | | | | |
| | | | USED.##REGULAR HOUSEKEEP | | | | | | |
| | | | ING SHALL BE MAINTAINED. DISPOSAL OF ANY | | | | | | |
| | | | HAZARDOUSMATERIALS SHALL BE DONE | | | | | | |
| | | | ACCORDING TO DUBAI MUNICIPALITY#S RULES | | | | | | |
| | | | ANDREGULATIONS.##D | | | | | | |
| | | | AILY TOOLBOX MEETING SHALL BE CONDUCTED | | | | | | |
| | | | TO DESCRIBE AND DISCUSSSAFETY RELATED | | | | | | |
| | | | ISSUES.##IT IS STRICTLY PROHIBITED TO CARRY | | | | | | |
| | | | LIGHTERS, | | | | | | |
| | | | MOBILE PHONES, OR TOSMOKE.##WHEN | | | | | | |
| | | | HANDLING ANY PRODUCT, A COPY OF THE | | | | | | |
| | | | RELEVANT MSDS MUST BEAVAILABLE AT WORK | | | | | | |
| | | | SITE##AFTER HEARING THE | | | | | | |
| | | | SITE EMERGENCY SIREN OR ALL PERSONNEL | | | | | | |
| | | | SHOULD STOPTHE WORK AND LEAVE THE TANK | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | FOLLOWED.##IF THE GAS DETECTOR ALARM | | | | | | |
| | | | SOUNDS, ALL PERSONNEL SHOULD LEAVE THE | | | | | | |



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| | | | TANKIMMEDIATELY##ANY FIRE INCIDENT AT SITE | | | | | | |
| | | | SHALL BE REPO | | | | | | |
| | | | RTED IMMEDIATELY.##REPORT ANY INCIDENTS, | | | | | | |
| | | | SPILLS, NEAR MISSES AND UNSAFE ACTS SHALL | | | | | | |
| | | | BEREPORTED IMMEDIATELY##ALL SITE WORK | | | | | | |
| | | | SHALL BE UN | | | | | | |
| | | | DER CONTINUOUS DEWA CONTINUES | | | | | | |
| | | | SUPERVISION.##THE WORK IN FUEL OIL TANKS | | | | | | |
| | | | SHALL FOLLOW #DEWA QUALITY PROCEDURE | | | | | | |
| | | | FORSAFE WORKING IN CONFI | | | | | | |
| | | | NED SPACES# REF. NO. | | | | | | |
| | | | GD/GOH&SP01.G.#GENERAL TERMS & | | | | | | |
| | | | CONDITIONS##THE CONTRACTOR MUST VISIT THE | | | | | | |
| | | | SITE AND BECOME FULLY FAMILIAR WITH TH | | | | | | |
| | | | EWORK 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 & | | | | | | |
| | | | ENVIRONMENT POLICY, RU | | | | | | |
| | | | LES AND REGULATION SHALL BEFOLLOWED AT | | | | | | |

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| | | | 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 | | | | | | |
| | | | ADVANCENOTICE.##CRA | | | | | | |
| | | | NE IF REQUIRED SHALL BE ARRANGED BY | | | | | | |
| | | | DEWA.##ALL RIGGING AND TRANSPORTING | | | | | | |
| | | | EQUIPMENT SHOULD BE ARRANGED BY | | | | | | |
| | | | THECONTRACTOR. THESE EQUIPME | | | | | | |
| | | | NT SHOULD BE DULY TESTED AND CERTIFIED BY | | | | | | |
| | | | THE3RD PARTY INSPECTION AGENCY AND THE | | | | | | |
| | | | CERTIFICATES SHOULD BE PRODUCED | | | | | | |
| | | | ONDEMAND. QUALIFIED | | | | | | |
| | | | RIGGER, MECHANICS SHOULD BE | | | | | | |
| | | | PROVIDED.##THE WORK SHALL BE EXECUTED | | | | | | |
| | | | UNDER DEWA SUPERVISION AND AS | | | | | | |
| | | | PERQUALITY/SCHEDULE REQUIREMENT.##C | | | | | | |
| | | | ONTRACTOR#S SUPERVISOR SHALL BE AVAILABLE | | | | | | |
| | | | AT SITE THROUGHOUT THEPERIOD OF | | | | | | |
| | | | WORK.##ENTRY PERMITS FOR THE | | | | | | |
| | | | STAFF/WORKERS SHOULD BE APPLI | | | | | | |



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| | | | ED WITH PASSPORTCOPIES HAVING VALID VISA. | | | | | | |
| | | | PERSONS, WHOSE NAMES ARE NOT AVAILABLE IN | | | | | | |
| | | | THELIST, WILL NOT BE ALLOWED TO ENTER THE POWERH | | | | | | |
| | | | OUSE.##ENTRY PERMITS FOR THE VEHICLE | | | | | | |
| | | | SHOULD BE APPLIED WITH COPIES OFVEHICLE | | | | | | |
| | | | REGISTRATION.##DEWA WILL ARRANGE | | | | | | |
| | | | NECESSARY PTW / LC / H | | | | | | |
| | | | WP FROM OPERATION, CHEMICALLAB / FIRE | | | | | | |
| | | | DEPARTMENT CLEARANCES TO CARRY OUT THE | | | | | | |
| | | | SCOPE OF WORK UNDERTHIS CONTRACT.##THE | | | | | | |
| | | | CONTRACTOR UPON RECEIVING THE WORK PERMIT SHALL FIRST | | | | | | |
| | | | ENSURE ASAFE WORKING CONDITION.##ALL THE | | | | | | |
| | | | PERSONS SHOULD WEAR ALL THE REQUIRED PPE | | | | | | |
| | | | WHILE AT WOR | | | | | | |
| | | | K.##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. THIS | | | | | | |



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| | | | DOCUMENT WILL BE THE B ASIS FORTHE CLEARANCE (GATE PASS) TO TAKE THEM OUT ON COMPLETION OF THE JOB.##SERVICE AIR, ELECTRICITY AND WATER FOR WORK AT DEWA SI TE. IT IS THERESPONSIBILITY OF THE CONTRACTOR TO HAVE HIS OWN ARRANGEMENT INEXTENDING THE ELECTRICITY AND WATE | | | | | | |

TOTAL AMOUNT IN WORDS:

SPECIAL NOTES / INSTRUCTIONS:

In-Service / External inspection of JAPS DFO Tank 5, 6, 7, 8, 9 <(>&<)>

10 in compliance with API 653 at M 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

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

TOTAL AMOUNT:



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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