

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501603
DATE : 24.06.2025
REQ No : 1032503015
REQ TITLE : Supply, Installation, Testing
DELIVERY LOCATION
CLOSING DATE : 30.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	<p>SUPPLY, INSTALLATION, TESTING, AND COMMISSIONING OF WATER TANK AND RELATED PUMP SET AT DEWA PED YARD JEBEL ALIGENERAL: THIS SCOPE OF WORK OUTLINES THE REQUIREMENTS FOR PROVIDING ALL ENGINEERING, MATERIALS, AND LABOR NECESSARY TO DESIGN, CONSTRUCT, SUPPLY, INSTALL, AND COMMISSION A DOMESTIC DRINKING WATER STORAGE TANK WITH FOUNDATION, AND A PUMP SYSTEM WITH NECESSARY PLUMBING FITTINGS. THE CONTRACTOR SHALL VISIT THE SITE TO THOROUGHLY ASSESS LOCAL CONDITIONS, NATURE, AND REQUIREMENTS OF THE WORK, INCLUDING PRESENT CONDITIONS AND NEW INSTALLATIONS, TO ACCURATELY DETERMINE LABOR AND MATERIAL NEEDS BEFORE SUBMITTING PRICING. ALL MATERIALS SHALL CONFORM TO THE LATEST STANDARDS AND SHALL BE SUBMITTED TO DEWA FOR ENGINEER APPROVAL. THE PROPOSAL SHALL ALIGN WITH DEWA'S ENERGY MANAGEMENT</p>	1	JOB				

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			<p>POLICY AND EN MSMANUAL.SCOPE OF WORK:DESIGN AND ENGINEERING: DESIGN A WATER STORAGE TANK WITH A CAPACITY OF1000 GALLONS, TAILORED TO SPECIFIC SITE REQUIREMENTS. THE TANK SHALL BECONSTRUCTED FROM GLASS REINFORCED PLASTIC MODULAR PANEL OR AN EQUIVALENTMATERIAL, ENSURING DURABILIT Y AND COMPLIANCE WITH DEWA REGULATIONS.DEVELOP DETAILED DESIGN DRAWINGS FOR THE TANK, FOUNDATION, ANDASSOCIATED SYSTEMS, TO BE SUBMI TTED FOR DEWA ENGINEER APPROVAL.PROPOSAL SUBMITTALS (PRIOR TO IMPLEMENTATION):1. SUBMIT FINAL WATER STORAGE TANK DESIGN DRAWINGS2. P UMP DETAILS INCLUDING CONTROL PANEL3. SINGLE-LINE PIPING LAYOUTS WITH PIPE SIZES4. SINGLE-LINE ELECTRICAL SCHEMATIC WITH WIRE SIZES AND EXPECTED LOADS,5. FINAL GENERAL LAYOUT6. FINAL WORK PLAN7. PRODUCT</p>						

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			<p>TECHNICAL SPECIFICATIONS OR EQUIPMENT BROCHURES.8. PRODUCT SPECIFICATIONS.9. SYSTEM OPERATION DIAGRAM.10. INSTALLATION OPERATIONAL MANUAL.11. THE SUBMITTAL PACKAGE SHALL BE COMPLETE IN ALL ASPECTS AND SHALL INCLUDE EQUIPMENT DETAILS AND A COMPLETE MATERIALS LIST.DEWA-CONFIDENTIALSITE PREPARATION AND FOUNDATION CONSTRUCTION: CONSTRUCT A REINFORCED CONCRETE FOUNDATION CAPABLE OF SUPPORTING THE OPERATING WEIGHT OF THE WATER STORAGE TANK. THE FOUNDATION DESIGN SHALL ADHERE TO RELEVANT STRUCTURAL STANDARDS AND BE APPROVED BY DEWA ENGINEERS.ARRANGE ALL NOC IF NECESSARY TO PERFORM ALL NECESSARY CIVIL EXCAVATION WORK, ENSURING MINIMAL DISRUPTION TO THE EXISTING SITE AND ADHERENCE TO SAFETY PROTOCOLS.TANK INSTALLATION: INSTALL THE GRP PANEL DRINKING WATER STORAGE</p>						

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			<p>TANK ON THE PREPARED FOUNDATION, ENSURING PROPER ALIGNMENT AND STABILITY. DISINFECT THE WATER STORAGE TANK BEFORE COMMISSIONING, FOLLOWING INDUSTRY BEST PRACTICES AND DEWA GUIDELINES TO ENSURE WATER QUALITY AND SAFETY. PLUMBING AND FITTINGS: PROVIDE AND INSTALL FLOAT SWITCHES AND FLOW VALVES TO CONTROL WATER LEVELS, ENSURING EFFICIENT OPERATION OF THE TANK SYSTEM.</p> <p>INSTALL UNIONS OR FLANGE CONNECTIONS BETWEEN LINES AND THE TANK TO FACILITATE EASY REMOVAL AND MAINTENANCE. CONNECT MECHANICAL AND ELECTRICAL SERVICES TO THE WATER STORAGE TANK, INCLUDING UTILITY WATER SUPPLY CONNECTIONS. SUPPLY AND INSTALL NEW WATER PIPING CONSTRUCTED FROM POLYPROPYLENE RANDOM COPOLYMER, ENSURING DURABILITY AND COMPLIANCE WITH DEWA STANDARDS. ENSURE ALL HANGERS AND PIPE SUPPORTS ARE</p>						

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			<p>E GALVANIZED OR EPOXY-COATED TO PREVENT CORROSION AND EXTEND SERVICE LIFE. PUMP SYSTEM INSTALLATION: DESIGN AND INSTALL A DOMESTIC WATER PUMP SYSTEM FEATURING A CONSTANT PRESSURE BOOSTER WITH A CONTROL PANEL. THE SYSTEM SHALL INCLUDE ALL PACKAGED PUMP COMPONENTS, FIELD PIPING, AND WIRING CONNECTIONS. PREPARE A CONCRETE PAD TO SECURELY ANCHOR THE PUMP SYSTEM, ENSURING STABILITY AND COMPLIANCE WITH STRUCTURAL STANDARDS. INSTALL A SHADE STRUCTURE TO SHIELD THE PUMP SYSTEM FROM DIRECT SUNLIGHT. PROVIDE ISOLATION VALVES AND FLEXIBLE JOINT CONNECTIONS AT COMMON SUCTION AND DISCHARGE PIPING TO FACILITATE MAINTENANCE, ACCOMMODATE MINOR MISALIGNMENTS, AND DAMPEN EXCESSIVE VIBRATIONS. DEWA-CONFIDENTIAL SUPPLY A CONTROL PANEL WITH AN IP66 RATING, EQUIPPED WITH COMPONENTS (MCBS, RELAYS,</p>						

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			<p>CONTACTORS) FROM REPUTABLE MANUFACTURERS SUCH AS ABB,SCHNEIDER, GE, OR SIEMENS. THE PANEL SHALL INCLUDE AUTO/MANUAL SELECTORSWITCHES AND BE PROTECTED WITH A SUNSHADE.ENSURE THE SYSTEM OPERATES SATISFACTORILY IN ENVIRONMENTS WITHTEMPERATURES UP TO 50 DEGREES CELSIUS AND 80% HUMIDITY.US E MATERIALS IN CONTACT WITH WATER THAT ARE NON-TOXIC,NON-CONTAMINATING, BIOLOGICALLY INERT, AND RESISTANT TO INTERNAL ANDEXTERNAL CORROSION OR PROTECTED BY SUITABLE SURFACE TREATMENTS.PUMP DESIGN AND CONSTRUCTION: PROVIDE A DUTY AND STANDBY BOOSTER PUMPSET FOR MAXIMUM RELIABILITY AND EFFICIENCY. THE PUMPS SHALL BE 1.5 KWGRUNDFOS VERTICAL IN-LINE MULTI-STAGE CENTRIFUGAL PUMPS, DESIGNED WITHMOTORS MOUNTED DIRECTLY ON TOP FOR EASY INSTALLATION WITH THE CONTROLPANEL.ENSURE</p>						

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			<p>THE MOTOR AND PUMP ARE FROM THE SAME MANUFACTURER TO GUARANTEE OPTIMAL PERFORMANCE. THE PUMPS SHALL HAVE AN ENCLOSURE CLASS OF IP55, CLASS F INSULATION, AND A MAXIMUM SPEED OF 2900 RPM. DESIGN THE BOOSTER SYSTEM TO ALLOW REMOVAL OF THE IMPELLER SHAFT AND BEARING WITHOUT DISTURBING SUCTION AND DISCHARGE CONNECTIONS. ALL WELDED PARTS SHALL BE STAINLESS STEEL. ELECTRICAL WORKS: ARRANGE POWER CONNECTIONS FROM THE NEAREST SUB MAIN DISTRIBUTION BOARD INCLUDING CABLE LAYING AND ALL ASSOCIATED CIVIL WORK. PROVIDE AND INSTALL THE REQUIRED PANEL BOARD BREAKERS TO MATCH THE EXISTING PANEL MANUFACTURER AND MODEL TYPE, ENSURING SEAMLESS INTEGRATION. DEWA WATER SUPPLY CONNECTION: MANAGE ALL ASSOCIATED WORK AND COORDINATION WITH DEWA FOR WATER SUPPLY CONNECTION APPROVALS.</p>						

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			<p>THIS INCLUDES HANDLING APPLICATIONS, ONLINE FORMS, AND ENSURING THE CONTRACTOR IS REGISTERED AND APPROVED BY DEWA. SYSTEM OPERATIONS: CONFIGURE THE SYSTEM TO ACTIVATE THE DUTY PUMP WHEN SYSTEM PRESSURE DROPS TO A PREDETERMINED VALUE. THE PUMP SHALL REGULATE SPEED ACCORDING TO DEMAND AND DEACTIVATE WHEN NO FLOW IS DETECTED. ACTIVATE THE STANDBY PUMP UPON DETECTION OF HIGH FLOW/DEMAND BY THE CONTROLLER. BOTH PUMPS SHALL DEACTIVATE WHEN NO FLOW IS DETECTED OR WHEN FLOW FALLS WITHIN THE DUTY PUMP CURVE. PROVIDE START AND STOP INDICATIONS FOR EACH PUMP ON THE DISPLAY. DEWA-CONFIDENTIAL ENSURE THE STANDBY PUMP ACTIVATES AUTOMATICALLY IF THE DUTY PUMP FAILS, WITH FAULT INDICATIONS TRIGGERED UPON OVERLOAD TRIPS. ALLOW MANUAL OPERATION, ENABLING ANY PUMP TO BE ST</p>						

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			<p>ARTED AND STOPPED BYTHE CONTROLLER, WITH USER-DEFINED PRESSURE SETTINGS DURING MANUAL MODE.TESTING AND COMMISSIONING: CONDUCT COMPRE HENSIVE TESTING OF THE ENTIRESYSTEM, INCLUDING PRESSURE TESTS, FLOW TESTS, AND FUNCTIONAL TESTS OFALL COMPONENTS.ENSURE THE SYSTEM O PERATES AS DESIGNED AND MEETS ALL SPECIFIEDPERFORMANCE CRITERIA BEFORE HANDOVER.DOCUMENTATION AND HANDOVER: PROVIDE AS-BUILT DRAWING S, EQUIPMENTSPECIFICATIONS, OPERATION AND MAINTENANCE MANUALS, AND WARRANTYDOCUMENTS. TESTING AND COMMISSIONING REPORTS: COMPREHENSIVE REPORTS OFALL CONDUCTED TESTS, INCLUDING PRESSURE TESTS, FLOW TESTS, ANDFUNCTIONAL TESTSTIMELINE: ALL TASKS, FROM PROCUREMENT TO FINAL SIGN-OFF, MUST BECOMPLETED WITHIN 40 DAYS FROM THE START DATE OF THE DEWA PURCHASE ORDER.WARRANTY:# THE INSTALLING</p>						

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			<p>CONTRACTOR SHALL PROVIDE A ONE-YEAR INSTALLATION WARRANTY THAT INCLUDES ALL MATERIALS, LABOR, AND MISCELLANEOUS COSTS.# STANDARD MANUFACTURER WARRANTY FOR GRP WATER TANKS SHALL BE INCLUDED,COVERING DEFECTS IN MATERIALS AND WORKMANSHIP UNDER NORMAL USE ANDSERVICE CONDITIONS# ANY ISSUES ARISING DURING THE WARRANTY PERIOD MUST BE RESOLVED WITHIN72 HOURS OF NOTIFICATION.GENERAL CONDITIONS:# THE CONTRACTOR AT DEWA WORK PREMISES SHALL FOLLOW DEWA SAFETY &ENVIRONMENT POLICY, RULES AND REGULATIONS DURING THE CONTRACT PERIOD.# THE CONTRACTOR SHALL CARRY OUT A RISK ASSESSMENT FOR ALL HIS WORKS.THIS RISK ASSESSMENT SHALL BE FROM SAFETY AS WELL AS OCCUPATIONAL HEALTHCONSIDERATIONS. (DEWA FORMAT TO BE USED).# TOOLBOX TALKS SHOULD BE GIVEN TO THE WORKERS BY</p>						

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			THEIR SUPERVISOR, A COPY OF WHICH SHALL BE GIVEN TO DEWA.# NO WELDING, FLAME HEATING OR CUTTING, GRINDING, PNEUMATIC CHIPPING, ETC. SHALL BE CONDUCTED WITHOUT SPECIFIC CLEARANCE FROM DEWA THROUGH "HOT WORK PERMITS". THE HOT WORK PERMIT IF REQUIRED SHALL BE OBTAINED ON A DAILY BASIS.# THE CONTRACTOR SHALL AT NO TIME KEEP INFLAMMABLE						
2		ITEM-00001	SUPPLY, INSTALLATION, TESTING COMMISSIONING OF GRP 10,000-GALLON TANK AND RELATED FOUNDATION PER ATTACHED SPECIFICATION.	1	NO				
3		ITEM-00001	SUPPLY, INSTALLATION, TESTING COMMISSIONING RELATED PLUMBING FITTING PIPING FOR UTILITY CONNECTION AND OUTGOING CONNECTION AS PER ATTACHED SPECIFICATION.	1	LS				

TOTAL AMOUNT IN WORDS:

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SPECIAL NOTES / INSTRUCTIONS:

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

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Supply, Installation, Testing, and Commissioning of Water Tank and Related Pump Set.

Contact Person: Mr.M.Arif Mushtaq - 055-2239059

Payment Terms: 100% on completion.

Site Visit Date: 25.06.2025

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