

RFQ NUMBER : 2492500499

DATE : 25.08.2025

REQ No : 1172500862

REQ TITLE : NUCLIC ACID EXTRACTION

DELIVERY LOCATION: 0022 - M STORE

CLOSING DATE : 29.08.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	700000013		TERMS AND CONDITIONS FOR SUPPLY,	1	EA				
			INSTALLATION, COMMISSIONING ANDTRAINING OF						
			NUCLEIC ACID PURIFICATION (EXTRACTION)						
			SYSTEM.THE SCOPE						
			OF THE SUPPLY SHALL INCLUDE THE FOLLOWING						
			BUT NOT LIMITED TO, CAPABLE TO EXTRACT DNA/						
			RNA FROM DIFFERENT KIND OF WATER						
			MATRICESINCLUD						
			ING LEGIONELLA PNEUMOPHILA AND SPECIES.						
			SAMPLE PROCESSING TIMESHOULD BE <30						
			MINUTES. LOADING CAPACITY SHOULD NOT						
			BELOW 32 SAMPLES PE						
			RRUN. FACILITY TO RUN A SINGLE SAMPLE.						
			INBUILT STERILIZATION REQUIRED TOAVOID THE						
			CROSS CONTAMINATION. PRESET TEMPLATES FOR						
			DIFFEREN						
			T REAGENTKITS. DIGITAL DISPLAY WITH INBUILT						
			SOFTWARE. CAPABILITY OF DISTINGUISHING						
			BETWEEN DEAD AND LIVE BACTERIAL CELL1. THE						
			PROPOSE						
			D EQUIPMENT SHALL BE ADVANCED NUCLEIC ACID						
			PURIFICATION(EXTRACTION) SYSTEM, WITH ALL NECESSARY ACCESSORIES.2. THE OFFER SHALL						



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			BE INC						
			LUSIVE OF DELIVERY OF THE EQUIPMENT						
			ANDACCESSORIES AT JEBEL ALI POWER STATION						
			COMPLEX.3. THE OFFER SHALL INCLUDE THE						
			SUPPLY, INSTALL						
			ATION, COMMISSIONING ANDTWO YEARS						
			WARRANTY WITH ON-SITE TRAINING FOR THE						
			EQUIPMENT (3 DAYS)IMMEDIATELY AFTER						
			COMMISSIONING AND CALIB						
			RATION OF THE EQUIPMENTFOLLOWED BY A						
			SPECIALIZED TRAINING BY AN APPLICATION						
			SPECIALIST AFTERTHE EQUIPMENT PUT IN						
			SERVICE AND IN OPER						
			ATION FOR A MONTH.4. THE OFFER SHALL						
			INCLUDE ALL PRE-REQUISITES FOR INSTALLATION						
			OF THEINSTRUMENT AT THE LOCATION IDENTIFIED						
			BY DEWA						
			. ANY PRE-REQUISITES FROMDEWA SIDE SHOULD						
			BE CLEARLY MENTIONED IN THE OFFER.5. THE						
			TRAINING THRU APPLICATION SPECIALIST SHALL						
			COVER						
			OPERATION,METHOD DEVELOPMENT,						
			INSTALLATION AND TRAINING REQUIRED FOR						



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			EXTRACTIONAND VALIDATION WITH LEGIONELLA						
			SAMPLES IN DIFFERENT						
			WATER MATRICES BYTECHNIE QPCR.6. THE						
			OFFER SHALL BE INCLUSIVE OF TRAINING FOR						
			CONCERNED DEWA STAFF FOROPERATION AND						
			MINOR MAINTENAN						
			CE OF THE INSTRUMENT IF ANY AS APPLICABLE.7.						
			THE TRAINING SHALL BE AT DEWA#S LAB WHERE						
			THE EQUIPMENT BEINGINSTALLED, AND THE						
			PERIOD						
			SHALL BE AT LEAST FIVE WORKING DAYS						
			WHICHSHALL BE EXCLUSIVE OF TIME TAKEN FOR						
			INSTALLATION AND COMMISSIONING.8.						
			PERFORMANCE QUALIFIC						
			ATION SHALL BE CONDUCTED FOR THE						
			EQUIPMENT ANDCERTIFICATE ISSUED AFTER ITS						
			INSTALLATION, COMMISSIONING AND						
			CALIBRATIONAT DEWA#S LAB.						
			9. LIMIT OF DETECTION (LOD) AND LIMIT OF						
			QUANTIFICATION (LOQ) OF NUCLEICACID						
			PURIFICATION (EXTRACTION) SYSTEM SHOULD BE						
			CLEARLY MENT						
			IONED IN THEOFFER AND THE SUPPLIER SHALL						



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			DEMONSTRATE IT DURING COMMISSIONING						
			WITHACCEPTABLE LEVEL OF CONSISTENCY. THE						
			SUPPLIED INSTR						
			UMENT WILL BEREJECTED, IF THE SUPPLIER						
			FAILED TO DEMONSTRATE LOD AND LOQ AS						
			CLAIMEDIN THE OFFER. RECOVERY EFFICIENCY AT						
			LEAST >98% F						
			ROM LOW-CONCENTRATIONSAMPLES10. THE						
			SUPPLIER SHALL DEMONSTRATE ANALYSIS OF						
			WATER SAMPLES WITHACCEPTABLE LEVEL OF						
			CONSISTENCY AND PR						
			OVIDE SUFFICIENT TRAINING TO THERELEVANT						
			STAFF FOR INDEPENDENT OPERATION OF THE						
			EQUIPMENT.11. SUPPLIER SHALL PROVIDE						
			NECESSARY OPERA						
			TION AND MAINTENANCE MANUAL OFTHE						
			EQUIPMENT AND ACCESSORIES IN ENGLISH						
			LANGUAGE BOTH IN SOFT FORMS.12. ALL THE						
			REQUIRED STANDARDS, S						
			PARES AND CONSUMABLES REQUIRED						
			FOROPERATION AND MAINTENANCE OF THE						
			EQUIPMENT FOR 2 YEARS SHOULD BESUPPLIED						
			ALONG WITH THE INSTRUMENT						ŀ



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION		UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			AND TWO YEARS WARRANTY SHALL STARTAFTER						
			SUCCESSFUL COMMISSIONING, TRAINING AND						
			HANDING OVER OF THEEQUIPMENT.13. VENDOR						
			SHALL SUBMIT						
			A LIST OF CONSUMABLES AND SPARES THAT MAY						
			BEREQUIRED AFTER WARRANTY PERIOD IN						
			ADVANCE TO DEWA.14. PRICE BREAK UP OF MAIN						
			EQUIPMENT						
			AND ANY ACCESSORIES SHALL BE QUOTEDIN THE						
			FINANCIAL PROPOSAL.15. WARRANTY OF THE						
			INSTRUMENT WILL BE AUTOMATICALLY EXTENDED						
			FOR THENU						
			MBER OF DAYS THE INSTRUMENT IS OUT OF						
			SERVICE DURING WARRANTY PERIODDUE TO						
			DELAY FROM THE SUPPLIER SIDE FOR						
			RECTIFYING THE PROBLEMS						
			REPORTED BY DEWA. THE NUMBER OF DAYS WILL						
			BE CALCULATED FROM THE DATEOF REPORTING						
			OF THE FAULT TO THE DATE OF CLOSING THE						
			DEFECT AT						
			SATISFACTORY LEVEL TO THE END USER. THE						
			SUPPLIER SHALL PROVIDE THEEXTENDED						
			WARRANTY CERTIFICATE AT THE END OF						



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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
			ORIGINAL WARRANTY EXP						
			IRYDATE.16. IF THE INSTRUMENT IS NOT						
			AVAILABLE FOR OPERATION FOR A TOTAL OF						
			60DAYS (CUMULATIVE OF ALL FAULTS) IN A YEAR						
			DUE TO FAUL						
			T/S BY THE SUPPLIERDURING WARRANTY PERIOD,						
			IT WILL BE CONSIDERED AS UNRELIABLE AND WILL						
			BEREJECTED AND THE SUPPLIER IS LIABLE TO GIV						
			E A REPLACEMENT INSTRUMENT OF THE SAME						
			MODEL OR AN ADVANCED MODEL WHICHEVER IS						
			AVAILABLE. THE NUMBEROF NON-AVAILABLE DAYS						
			WILL BE CAL						
			CULATED FROM THE DATE OF REPORTING OFTHE						
			FAULT TO THE DATE OF CLOSING THE DEFECT AT						
			SATISFACTORY LEVEL TO THEEND USER.18.						
			PAYMENT WI						
			LL BE RELEASED ONLY AFTER SUCCESSFUL						
			COMMISSIONING, DEMONSTRATION OF						
			CAPABILITIES AND TRAINING TO THE CONCERNED						
			DEWA STAFF.						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:



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NUCLIC ACID EXTRACTION SYSTEM

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 SIGNATURE AND STAMP