

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332502995
DATE : 20.11.2025
REQ No : 1032505506
REQ TITLE : Sealing of G Station (Siemens)
DELIVERY LOCATION
CLOSING DATE : 26.11.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	APPLICATION OF NEW SEALING OF GT ENCLOSURE FOR SIEMENS V94.2 GT, GSTATIONTHE GAS TURBINES OF G STATION ARE ENCLOSED IN SOUNDPROOF AIR-CONDITIONED ENCLOSURE. INTEGRITY OF THIS ENCLOSURE IS CRITICAL FOR FLOODED CO2 FIREPROTECTION SYSTEM ENVISAGED FOR THE GTs. THE ENCLOSURES ARE CONSTRUCTED WITH STRUCTURAL FRAME MOUNTED WITH INSULATED CS-GALVANISED PANELS. THE PANEL JOINTS WITH FRAMES AND DOORS ARE SEALED WITH SEALING TAPES AND ALL OTHER GAPS AND VARIOUS OTHER SERVICE LINE PENETRATION HOLES ARE SEALED BY FIRE RETARDANT FOAM TO ENSURE A LEAK TIGHT ENCLOSURE REQUIRED FOR CO2 PROTECTION SYSTEM. CURRENTLY INTEGRITY OF THE ENCLOSURE IS AFFECTED BY DEGRADED SEALS DUE TO AGING AND UNEVEN SEALING SURFACES OF THE PANELS DUE TO REPEATED DISMANTLING AND REERECTION OF THE ENCLOSURE OF THE PANELS.	1	EA				

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			DEWA WANT EDRESTORE INTEGRITY OF THE ENCLOSURE BY APPLICATION OF NEW SEALS FOR THE ENTIRE ENCLOSURE PANEL SEALING SURFACES. BIDDERS WITH PREVIOUS EXPERIENCE WITH SIMILAR WORKS WILL BE PREFERRED. THE SCOPE OF WORKS ARE EXPLAINED BELOW BUT NOT LIMITED TO; 1. #REMOVE THE EXISTING SEALS FROM THE PANEL AND STRUCTURE AND CLEAN THE JOINT SURFACE. 2. #DISMANTLING OF THE OF THE ENCLOSURE PANELS WITH PROPER IDENTIFICATION NUMBERING TO ENABLE RE-INSTALLATION IN THE SAME LOCATION. 3. #MINOR REPAIR OF THE PANELS LIKE LEVELLING OF THE UNEVEN SEALING SURFACE AND CORRECTION OF THE PANEL FIXTURES CLAMPS TO ENSURE PROPER SEATING OF THE PANELS TO FRAME. 4. #TOUCH UP PAINTING OF THE ANY CORRODED AREA IF ANY ON THE STRUCTURE OR PANEL. 5. #SUPPLY OF NEW FIRE-RETARDANT						

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			SEALING TAPES LIKE EXISTING ONES FOR THE COMPLETE ENCLOSURE PANEL 6.#REMOVING EXISTING FOAM SEALANTS (WHEREVER DAMAGED) FROM THE EXISTING ENTRY HOLES. 7.#SUPPLY OF FIRE-RETARDANT FOAM SEALANT FOR SEALING GAPS AND PIPE/DUCT/CABLE OPENINGS IN THE ENCLOSURE. SEALANT QUALITY APPROVAL SHALL BE OBTAINED FROM DEWA PRIOR TO APPLICATION. 8.#RE-ERECT THE ENCLOSURE PANELS WITH APPLICATION OF NEW SEALING TAPES. ENSURE TIGHT SEALING OF THE JOINT SURFACE BETWEEN STRUCTURAL FRAME AND ENCLOSURE PANEL. 9.#APPLY FOAM SEALANT ON PIPE/DUCT/CABLE HOLES AND GAPS ON THE ENCLOSURE. 10.#CARRY OUT SMOKE TEST AND CORRECT THE SEALING WHEREVER SMOKE LEAKS ARE OBSERVED ON THE ENCLOSURE. 11.##TO ASSESS THE QUANTITY OF THE WORKS, A COPY OF THE AS BUILT DRAWING OF THE ENCLOSURE IS ATTACHED WITH THIS						

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			ENQUIRY.12.#THE WORK MUST BE CARRIED ALONG WITH MAJOR OVERHAUL SCHEDULED DURINGTHE SAME TIME. HENCE WORKS HAS TO BE DONE IN COORDINATION WITH OTHERPARTIES WORKING IN SAME AREA.13.#BIDDER TO SPECIFY THE EXPECTED DURATION OF THE WORKS IN THE BID.14.#THE DATA SHEET OF THE PROPOSED TAPE AND FOAM SEALS SHALL BEPROVIDED ALONG WITH BID FOR THE DEWA REVIEW AND APP ROVAL.15.#TO AVOID DELAYS OVERHAULING WORKS, PANEL REMOVAL MAY BE PARTIALLYDONE BY DEWA. HOWEVER COMPLETE RE-ERECTION WILL BE DONE B Y THE BIDDER.16. REPAINTING OF THE ENCLOSURE STRUCTURE WITH EPOXY ZINC PRIMER SHALLBE CARRIED OUT AS REQUIRED TO ADDRESS AREAS AFFEC TED BY RUST. TOUCH-UPPAINTING USING EPOXY ZINC PRIMER SHALL BE APPLIED TO DAMAGED SURFACESWHEREVER NECESSARY.* A DAILY PROGRESS REP						

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			ORT SHALL BE SUBMITTED DURING THE EXECUTION OF THE WORK.* A FINAL INSPECTION AND SERVICE REPORT SHALL BE SUBMITTED UPON COMPLETION OF THE JOB. THE PROVISION OF A FORKLIFT, SCAFFOLDING, AND ELECTRIC POWER WILL BE PROVIDED BY DEWA. FOR MORE INFORMATION PLEASE CONTACT: E ISA ALHASMI 050-2706066/DAVIS052-2068441/LIAKOT 055-8085126						
2		ITEM-00001	GT ENCLOSURE BLOWER DOOR AIR LEAKAGE TEST OBJECTIVE TO VERIFY AND CERTIFY THE INTEGRITY OF THE GAS TURBINE (GT) ENCLOSURE FOLLOWING COMPLETION OF REPAIR WORKS BY PERFORMING A BLOWER DOOR AIR LEAKAGE TEST IN ACCORDANCE WITH APPLICABLE STANDARDS AND DEWA REQUIREMENTS. SCOPE OF WORK THE CONTRACTOR SHALL: 1.#MOBILIZE ALL NECESSARY PERSONNEL, TOOLS, INSTRUMENTS, AND EQUIPMENT REQUIRED TO PERFORM THE BLOWER DOOR AIR LEAKAGE TEST. 2.#INSPECT THE GT	1	EA				

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			ENCLOSURE TO ENSURE THAT ALL PANELS, JOINTS, DOORS, AND SEALS ARE PROPERLY CLOSED, SECURED, AND IN GOOD CONDITION PRIOR TO TESTING. 3. # CONDUCT THE BLOWER DOOR AIR LEAKAGE TEST TO IDENTIFY ANY AIR LEAKAGE POINTS AND VERIFY THAT THE ENCLOSURE MEETS THE REQUIRED TIGHTNESS CRITERIA AS PER THE APPROVED TEST PROCEDURE. 4. # RECORD AND DOCUMENT ALL TEST PARAMETERS AND RESULTS, INCLUDING PRESSURE READINGS, TEST DURATION, LEAKAGE OBSERVATIONS, AND ANY CORRECTIVE ACTIONS UNDERTAKEN. 5. # SUBMIT A COMPREHENSIVE TEST REPORT AND CERTIFICATION CONFIRMING THE INTEGRITY AND TIGHTNESS OF THE GT ENCLOSURE UPON SUCCESSFUL COMPLETION OF THE TEST. RESPONSIBILITIES AND SUPPORT # DEWA WILL PROVIDE SCAFFOLDING, ELECTRICAL POWER SUPPLY, AND FORKLIFT/LIFTING EQUIPMENT, IF REQUIRED. # TH						

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			E CONTRACTOR SHALL BE RESPONSIBLE FOR ARRANGING ALL TESTINGINSTRUMENTS, CALIBRATED MEASURING DEVICES, MANPOWER, MATERIALS, ANDCONSUMABLES NECESSARY TO CARRY OUT THE BLOWER DOOR AIR LEAKAGE TEST.FOR MOR INFORMATION PLEASE CONTACT: EISA ALHASMI 050-2706066/DAVIS052 -2068441/LIAKOT 055-8085126						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Sealing of G Station (Siemens 2000E Gas Turbine) Enclosure and Enclosure
Blower Door Air Leakage Test, - Jebel Ali Power Station. The job is to
be done as per the actual approved outage schedule.

For any clarification please contact: Eisa 050-2706066/Davis 052-2068441

STANDARD TERMS & CONDITIONS

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

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- 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.
 - 6) Confidentiality Clause: The Supplier/Service Provider shall treat all information and data (excluding open data) contained in the Purchase Order or obtained by the Supplier/Service Provider in connection with the execution of Works as proprietary and strictly confidential. In particular, the Supplier/ Service Provider shall not publish or disclose any data or information including but not limited to personally identifiable information, government data, project details, specifications, drawings or photographs concerning the Works to any third parties without the prior written consent of the Employer.
- If the Supplier/Service Provider is obligated to obtain NOCs / Permits /Permissions for the Project from Government agencies as per the terms and scope of the Contract, the Supplier/Service Provider shall submit only the specific data required for the purpose to the authorized team of the agency, through their prescribed channel / system, subject to information security requirements
- The Supplier/Service Provider shall comply with all the applicable data protection laws and regulations.

SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP