

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332502700
DATE : 22.10.2025
REQ No : 1032505152
REQ TITLE : 1032505152 M Station Block 10
DELIVERY LOCATION
CLOSING DATE : 28.10.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORK M STATION, JEBELALI POWER STATIONTITLE: M STATION BLOCK 10 HP/LP PRDS 1 PCV PR TUBE REPLACEMENT. KKS:10LBA21AA151A.#DURATION:##04 DAYSB.#SCHEDULE##WORK TO BE CARRIED OUT DURING BLOCK 10 OUTAGE BETWEEN OCT#202 5 TOMAY#2026.##TENTATIVELY OUTAGE IS EXPECTED TO START FROM 25.12.2025.##THIS SCHEDULE MAY BE CHANGE BASED ON OPERATIONAL REQUIREMEN T,ACCORDINGLY IF THERE WILL BE ANY CHANGES IT WILL BE INFORMED AND WORK TOBE CARRIED OUT ACCORDINGLY##NOTE THAT THE COMMENCEMENT OF THIS WORK IS SUBJECT TO THE RECEIPT OFPR TUBE SPARES WHICH IS UNDER PROCUREMENT. IN THE EVENT THAT THESESPARES ARE NOT DELIVERED BEF ORE THE BLOCK 10 OUTAGE IN 2025, THEEXECUTION OF THE WORK WILL BE RESCHEDULED TO COINCIDE WITH THE BLOCK	1	AU				

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			10OUTAGE IN 2026.C.#PRE-BID SITE INSPECTION:##THE CONTRACTOR SHALL VISIT THE SITE AND MAKE THEMSELVES FULLYFAMILIAR WITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES,ERECTION PROCEDURES, NUMBER OF WELDS ETC., BEFORE SUBMITTING THE BID.DEWA WILL NOT ACCEPT ANY CLAIM FOR EXTRAS BEYOND THE ORDER RATES /PRICES DURING AND AFTER THE EXECUTION OF WORK ORDERED.D.#QUALIFICATION OF BIDDER:##THE BIDDER SHALL HAVE PROVEN EXPERIENCE FOR SIMILAR JOBS / WELDJOINTS AND SHALL SUBMIT EVIDENCE. (REFER ATTACHED DRAWINGS)##THE BIDDER SHALL BE A VALID ASME #R# STAMP HOLDERE.#SCOPE OF WORK:1.#PREPARATION ACTIVITIES DRAWINGS1.1.#SUBMIT ITP ALONG WITH WPS, LIFTING PLAN AND ERECTION PLAN AFTERGETTING PO AND BEFORE COMMENCING OF WORK.1.2.#MOBILIZE MEN/EQUIPMENT WITHIN 01						

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			DAY OF ADVANCE NOTICE.1.3.#OBTAIN PTW (PERMIT TO WORK) / LC (LINE CLEARANCE) & HOT WORKPERMIT FROM DEWA.1.4.#SUBMIT THE FOLLOWING DOCUMENTS TO OBTAIN PTW,1.4.1.#METHOD STATEMENT1.4.2.#RI SK ASSESSMENT OF THE WORK.1.4.3.#TOOLBOX TALK REPORT.1.5.#CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WORKINGENVIRONMENT .1.6.#ENSURE PROPER ISOLATION OF THE LINE & VALID HWP IS AVAILABLE.1.7.#ENSURE NO FLAMMABLE MATERIALS NEAR THE HOT WORK AREA.1.8.#ENSURE THE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALLRESPECTS.1.9.#BARRICADE THE AREA WITH SIGNAGE.1.10.#VERIFY THAT SCAFFOLDS ARE SAFE TO WORK WITH AND VALID SCAFFOLDINGTAGS ARE PROVIDED PRIOR TO USE.1.11.#IF THE WORKING ENVIRONMENT IS SAFE, THEN THE CONTRACTOR CANPROCEED WITH THE FOLLOWING						

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			STEPS.1.12.#PREPARE WELDING BOOTHS USING FIRE BLANKETS TO PREVENT WELDINGSPARK, SPATTER OR CUTTING MATERIALS COMING OUT FROM HOT WORK AREA.PROVIDE ENOUGH FIRE EXTINGUISHERS AND FIRE BLANKETS AT SITE.1.13.#REMOVE ALL THE REQUIRE D CLADDING SHEETS, INSULATION ANDINSULATION FIXING CLAMPS.1.14.#KEEP THE DAMAGED INSULATION IN RED BAGS AT DESIGNATED AREA AS PERDEW A RULES AND REGULATIONS. KEEP THE CLADDING SHEET AND GOOD INSULATIONIN PROPER WAY.1.15.#PROTECT THE NEARBY/UNDERNEATH LINES/EQUIPMEN T / CABLES BY USING AFIRE BLANKET.1.16.#PREPARE ADDITIONAL SUPPORTS TO HOLD THE EXISTING PIPELINE INPOSITION AND CUT EXISTING SUPPOR TS IF REQUIRED AND LOCK THE SPRINGHANGER ALSO.2.#REPLACEMENT ACTIVITIES2.1.#REMOVE ACTUATOR OF BYPASS CONTROL VALVE VLB-200BTC SE #						

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			DEWA SCOPE2.2.#REMOVE INTERNALS OF BYPASS CONTROL VALVE VLB-200BTC SE. BONNET,PLUG, SE NOZZLES AND OP-NOZZLES # DEWA SCOPE2.3.#MARK A CUTTING LINE AT THE DISH HEAD ABOUT 50 MM BIGGER DIAMETER THAN THE ORIGINAL WELD JOINT OF THE BYPASS CONTROL VALVE VLB-200BTC SE.REFER TO THE DRAWING ATTACHED.2.4.#MARK A CUTTING LINE AT THE OUTLET PIPE ABOUT 300 MM DOWNSTREAM FROM THE ORIGINAL WELD JOINT OF THE B YPASS CONTROL VALVE VLB-200BTC SE.REFER TO THE ATTACHED DRAWING.2.5.#MARK A CUTTING LINE AT THE OUTLET PIPE ABOUT 1050 MM DOWNSTREAM FROM THE ORIGINAL WELD JOINT OF THE BYPASS CONTROL VALVE VLB-200BTC SE.REFER TO THE DRAWING ATTACHED.2.6.# MARK A CUTTING LINE AT TH E WATER PIPE 150 MM UPSTREAM THE WATERCONNECTION. REFER TO THE DRAWING ATTACHED.2.7.#MARK A CUTTING LINE AT THE PIPE						

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			DOWNSTREAM THE STEAM ATOMIZING VALVE. ABOUT 100 MM BEFORE THE RING JOINT. REFER TO THE DRAWING ATTACHED. 2.8. # SECURE THE BYPASS CONTROL VALVE, THE OUTLET PART OF THE VALVE AND CUT OFF OUTLET PIPE PIECE WITH A TEMPORARY CABLE SLING. LEAVE SPACE FOR THE CUTTING MACHINE. 2.9. # CARRY OUT THE CUTTING WORKS AT THE BYPASS OUTLET ALONG THE DEFINED CUTTING LINES. 2.10. # CUT OUT THE WATER PIPING SYSTEM FIRST TO GET THE AVAILABILITY TO CUT THE WELD BETWEEN THE VALVE BODY AND THE VALVE OUTLET. NOTE: THE CUTTING ACTIVITIES SHALL BE DONE WITH ROTATING EQUIPMENT WHICH ALREADY ACHIEVES THE NECESSARY WELDING PREPARATION. 2.11. # AFTER CUTTING REMOVE FIRST THE PIPE PIECE AND THEN THE VALVE OUTLET TOGETHER WITH ATOMIZING STEAM AND WATER RING ARRANGEMENT. 2.12. # COVER OPEN STEAM PIPING						

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			WITH SUITABLE MATERIAL TO PREVENTCONTAMINATION.2. 13.#CUT OUT THE THIRD (WELD JOINT 5:1), SECOND (WELD JOINT 5:2) ANDFIRST (WELD JOINT 5:3) PR TUBE. REFER TO THE DRAWING ATTACHED. MA KE THECUT IN THE CENTER OF THE EARLIER WELDS.2.14.#PREPARE WELD BEVELS AT VALVE BODY FOR CONNECTING WELD TO RETROFITPR-PACKAGE AND V ALVE OUTLET.2.15.#CARRY OUT DYE PENETRATION TESTING (DPT) OF ALL WELDING BEVELSACC. TO ASME SECTION V # DEWA SCOPE.2.16.#CARRY OUT H ARDNESS TEST OF ALL WELDING BEVELS # DEWA SCOPE.2.17.#CARRY OUT THE WELDING OF THE END COVER TO THE SECOND PR TUBE INACCORDANCE WITH WPS.2.18.#CARRY OUT PWHT IN ACCORDANCE WITH WPS # DEWA SCOPE.2.19.#CARRY OUT MAGNETIC PARTICLE TESTING (MPT) OF THE WELD BEVEL ACC. TO ASME SECTION V. OR 100% RT # DEWA						

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			SCOPE.2.20.#AFTER DEWA/OEM CLEARANCE, WELDING TO BE STARTED.2.21.#WELD THE INNER TUBE TO THE VALVE BODY IN ACCORDANCE WITH WPS.ALIGN THE TUBE CAREFULLY SO IT IS #STRAIGHT# AND IN CENTER WITH THE OUTLET.2.22.#CARRY OUT MAGNETIC PARTICLE TESTING (MPT) OF THE WELD BEVEL ACC.TO ASME SECTION V. OR 100% RT # DEWA SCOPE.2.23.#WELD THE SECOND PR TUBE IN ACCORDANCE WITH THE APPLICABLE WPS.2.24.#THE SECOND PR TUBE HAS ALREADY THE END PLATE WELDED TO IT. AT THE END PLATE THERE ARE TWO GUIDING HOLES, THE DISTANCE SHALL BE 44 MM MEASURED FROM THE END PLATE. THIS IS IMPORTANT, IT IS FOR THERMAL EXPANSION. SEE DRAWING.2.25.#CARRY OUT MAGNETIC PARTICLE TESTING (MPT) OF THE WELD BEVEL ACC.TO ASME SECTION V. OR 100% RT# DEWA SCOPE.2.26.#WELD THE THIRD PR TUBE IN ACCORDANCE WITH THE APPLICABLE WPS.						

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			DANCE WITH APPLICABLE WPS.2.27.#CARRY OUT MAGNETIC PARTICLE TESTING (MPT) OF THE WELD BEVEL ACC.TO ASME SECTION V. OR 100% RT # DEWA SCOPE.2.28.#PWHT ACC. TO APPLICABLE WPS OF ALL SEAMS. # DEWA SCOPE.NOTE: THE TEMPERATURE SENSOR SHALL BE APPLIED AT THE INSIDE OF T HE VALVEBODY JUST IN THE CONNECTION TO THE INNER PR TUBE WELD3.#RE-INSTALLATION WORKS OF VALVE OUTLET AND OUTLET PIPE.3.1.#CARRY OUT DYE PENETRATION TESTING (DPT) OF ALL WELDING BEVELS ACC.TO ASME SECTION V. VALVE OUTLET, WATER PIPE, STEAM ATOMIZING PIPE.3.2.#REMO VE ANY PROTECTIVE COVERS INSIDE OF STEAM PIPES, CHECK FORINTERNAL CLEANLINESS.3.3.#LIFT IN THE VALVE OUTLET AND FIT THE WATER PIPE A ND STEAMATOMIZING PIPE SYSTEM TO THE OP NOZZLE STUDS AND SE NOZZLE STUDS. CHECKPOSITION AND ALIGNMENT OF ALL						

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			WELDING BEVELS.3.4.#ALL WELDS WHICH ARE PRESSURIZED TO THE ATMOSPHERE SHALL BE WELDEDWITH THE WELDING COMPANY#S OWN QUALIFIED WPS. THE OEM WPS FOR THESEWEL DS IS ONLY FOR INFORMATION.3.5.#TACK WELD ACC. TO APPLICABLE WPS.3.6.#CARRY OUT ROOT WELDING PASSES ACC. TO APPLICABLE WPS.3.7.#NDT OF ROOT WELD PASSES ACC. TO ASME SECTION V # DEWA SCOPE.3.8.#CARRY OUT COVER WELDING LAYERS ACC. TO APPLICABLE WPS3.9.#FIX AND ALIGN THE OUTLET PIPE REMOVED.3.10.#CHECK POSITION AND ALIGNMENT OF ALL WELDING BEVELS TACK WELD ACC.TO APPLICABLE WPS.3.11.#CARRY OUT RO OT WELDING PASSES ACC. TO APPLICABLE WPS.3.12.#NDT OF ROOT WELD PASSES ACC. TO ASME SECTION V # DEWA SCOPE3.13.#CARRY OUT COVER WELD ING LAYERS ACC. TO APPLICABLE WPS.3.14.#RADIOGRAPHIC TESTING (RT) OR						

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			ULTRASONIC TESTING (UT) OF ALL WELDSEAMS, SCOPE 100%3.15.#PWHT ACC. TO APPLICABLE WPS4.#REINSTATEMENT ACTIVITIES4.1.#REASSEMBLY OF BYPASS CONTROL VALVE INTERNALS / ACTUATOR. USE NEWSOFT PARTS # D EWA SCOPE4.2.#CONNECT ALL PNEUMATIC AND ELECTRICAL CONNECTIONS # DEWA SCOPE4.3.#COLD RE-COMMISSIONING OF BYPASS CONTROL VALVE #						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

M Station Block 10 HP/LP PRDS 1 PCV PR tube replacement. KKS:
10LBA21AA151

[Notes : (1) The bidder shall be a valid ASME #R# Stamp holder
(2) Please find the attached scope of work with drawing]

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Contact : ashil.prabhakar@dewa.gov.ae / +971-43226179

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.
 - 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.

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SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP