

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332503417
DATE : 25.12.2025
REQ No : 1032506440
REQ TITLE : E Station Ph-1 low pressure b
DELIVERY LOCATION
CLOSING DATE : 31.12.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	SCOPE OF WORKLOW PRESSURE BOILER FEED WATER PUMP # PUMP SHAFT FABRICATION1. OBJECTIVETHE OBJECTIVE OF THIS SCOPE OF WORK IS TO FABRI CATE AND SUPPLY A PUMPSHAFT FOR A LOW-PRESSURE BOILER FEED WATER PUMP IN ACCORDANCE WITHAPPROVED DRAWINGS, MATERIAL SPECIFICATIONS, APPLICABLE CODES, ANDQUALITY STANDARDS, ENSURING RELIABLE OPERATION AND COMPATIBILITY WITHTHE EXISTING PUMP ASSEMBLY.2. EQUIPMENT DE SCRIPTION-#EQUIPMENT: LOW PRESSURE BOILER FEED WATER PUMP-#SERVICE: BOILER FEED WATER-#OPERATING CONDITIONS:O#PRESSURE: LOW PRESSURE (AS PER SYSTEM DESIGN)O#TEMPERATURE: AS PER BOILER FEED WATER SYSTEMO#FLUID: TREATED BOILER FEED WATER3. SCOPE OF WORK3.1 ENGINEERI NG & DOCUMENTATION-#PREPARE FABRICATION DRAWINGS FOR THE PUMP SHAFT INCLUDING:O#DIMENSIONAL	1	EA				

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			<p>DETAILS#TOLERANCES#SURFACE FINISH REQUIREMENTS#HEAT TREATMENT REQUIREMENTS.#SUBMIT DRAWINGS FOR CLIENT APPROVAL PRIOR TO FABRICATION.3.2 MATERIAL SUPPLY.#SUPPLY PUMP SHAFT RAW MATERIAL AS PER APPROVED SPECIFICATION:O#MATERIAL: S45C.#PROVIDE VALID MATERIAL TEST CERTIFICATES (MTCS) IN ACCORDANCE WITH EN10204 (3.1 OR EQUIVALENT).3.3 FABRICATION # PUMP SHAFT.#MACHINE SHAFT TO APPROVED DIMENSIONS AND TOLERANCES.#MACHINE KEYWAYS, THREE ADS, SHOULDERS, AND COUPLING FITS AS PERDRAWINGS.#ACHIEVE SURFACE FINISH SUITABLE FOR BEARINGS, SEALS, AND SLEEVES.#CARRY OUT HEAT TREATMENT TO ACHIEVE REQUIRED MECHANICAL PROPERTIES.#PERFORM STRAIGHTNESS, RUN-OUT, AND CONCENTRICITY CHECKS.3.4 BALANCING.#PERFORM STATIC OR DYNAMIC BALANCING OF THE SHAFT ASSEMBLY AS PERPUMP/OEM</p>						

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			<p>REQUIREMENTS.#BALANCE GRADE TO BE SPECIFIED OR AS PER OEM RECOMMENDATION.4. INSPECTION & QUALITY CONTROLTHE CONTRACTOR SHALL IMPLEMENT A QUALITY CONTROL PLAN INCLUDING:#DIMENSIONAL INSPECTION REP</p> <p>ORTS.#SURFACE FINISH VERIFICATION.#RUN-OUT AND CONCENTRICITY CHECKS.#HARDNESS TESTING.#VISUAL INSPECTION.#FINAL INSPECTION AND APPRO</p> <p>VAL PRIOR TO DISPATCHCLIENT OR THIRD-PARTY INSPECTION SHALL BE ALLOWED IF SPECIFIED.5. STANDARDS & CODESFABRICATION AND INSPECTION S</p> <p>HALL COMPLY WITH, BUT NOT BE LIMITED TO:#OEM PUMP STANDARDS.#ISO / ASTM / ASME MATERIAL STANDARDS.#ISO 1940 (ROTOR BALANCE).#GOOD E</p> <p>NGINEERING AND MANUFACTURING PRACTICES6. PACKING & DELIVERY.#PROPER ANTI-CORROSION PROTECTION DURING STORAGE AND TRANSPORTATION.#IN</p> <p>DIVIDUAL PACKING TO PREVENT MECHANICAL</p>						

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			DAMAGE.#DELIVERY TO DESIGNATED SITE WITH ALL DOCUMENTATION.7. DOCUMENTATION & DELIVERABLES.# APPROVED FABRICATION DRAWINGS.#MATERIAL TEST CERTIFICATES.#INSPECTION AND TEST REPORTS.#HEAT TREATMENT CERTIFICATES.#DIMENSIONAL AND FINAL INSPECTION REPORTS8. WARRANTY.#MINIMUM WARRANTY OF 12 MONTHS FROM COMMISSIONING OR 18 MONTHS FROM SUPPLY, WHICHEVER OCCURS EARLIER, AGAINST MATERIAL AND MANUFACTURING DEFECTS.9. EXCLUSIONS.#PUMP DISMANTLING AND INSTALLATION.#SITE MACHINING.#BEARINGS, SEALS, AND SLEEVES (UNLESS SPECIFICALLY MENTIONED)						
2		ITEM-00001	SCOPE OF WORK LOW PRESSURE BOILER FEED WATER PUMP # WEAR RING FABRICATION1. OBJECTIVE THE OBJECTIVE OF THIS SCOPE OF WORK IS TO FABRICATE AND SUPPLY A WEAR RING FOR A LOW-PRESSURE BOILER FEED WATER PUMP IN ACCORDANCE WITH APPROVED DRAWINGS,	2	EA				

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			MATERIAL SPECIFICATIONS, APPLICABLE CODES, AND QUALITY STANDARDS, ENSURING RELIABLE OPERATION AND COMPATIBILITY WITH THE EXISTING PUMP ASSEMBLY. 2. EQUIPMENT DESCRIPTION. #EQUIPMENT: LOW PRESSURE BOILER FEED WATER PUMP. #SERVICE: BOILER FEED WATER. #OPERATING CONDITIONS: O#PRESSURE: LOW PRESSURE (AS PER SYSTEM DESIGN) O#TEMPERATURE: AS PER BOILER FEED WATER SYSTEM O#FLUID: TREATED BOILER FEED WATER 3. SCOPE OF WORK 3.1 ENGINEERING & DOCUMENTATION. #PREPARE FABRICATION DRAWINGS FOR THE WEAR RING INCLUDING: O#DIMENSIONAL DETAILS O#TOLERANCES O#SURFACE FINISH REQUIREMENTS O#FIT TYPE (INTERFERENCE OR SLIP). #SUBMIT DRAWINGS FOR CLIENT APPROVAL PRIOR TO FABRICATION. 3.2 MATERIAL SUPPLY. #SUPPLY WEAR RING RAW MATERIAL AS PER APPROVED						

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			<p>SPECIFICATION:O#MATERIAL: SUS420J2.#PROVIDE VALID MATERIAL TEST CERTIFICATES (MTCS) IN ACCORDANCE WITH EN10204 (3.1 OR EQUIVALENT).3.3 FABRICATION # WEAR RING.#MACHINE WEAR RING TO SPECIFIED CLEARANCES AND OEM TOLERANCES.#MACHINE INTERNAL AND EXTERNAL DIAMETERS AS PER APPROVED DRAWINGS.#ACHIEVE SURFACE FINISH SUITABLE FOR HYDRAULIC EFFICIENCY AND WEARRESISTANCE.#ENSURE CORRECT INTERFERENCE OR SLIP FIT AS PER PUMP DESIGN.4. INSPECTION & QUALITY CONTROLTHE CONTRACTOR SHALL IMPLEMENT A QUALITY CONTROL PLAN INCLUDING:#DIMENSIONAL INSPECTION REPORTS.#SURFACE FINISH VERIFICATION.#HARDNESS TESTING.#VISUAL INSPECTION.#FINAL INSPECTION AND APPROVAL PRIOR TO DISPATCHCLIENT OR THIRD-PARTY INSPECTION SHALL BE ALLOWED IF SPECIFIED.5. STANDARDS & CODESFABRICATION AND INSPECTION SHALL COMPLY WITH, BUT</p>						

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			<p>NOT BE LIMITED TO: #OEM PUMP STANDARDS #ISO / ASTM / ASME MATERIAL STANDARDS #GOOD ENGINEE</p> <p>RING AND MANUFACTURING PRACTICES6. PACKING & DELIVERY #PROPER ANTI-CORROSION PROTECTION DURING STORAGE AND TRANSPORTATION. #INDIVIDU</p> <p>AL PACKING TO PREVENT MECHANICAL DAMAGE. #DELIVERY TO DESIGNATED SITE WITH ALL DOCUMENTATION.7. DOCUMENTATION & DELIVERABLES #APPROV</p> <p>ED FABRICATION DRAWINGS #MATERIAL TEST CERTIFICATES #INSPECTION AND TEST REPORTS #HEAT TREATMENT CERTIFICATES #DIMENSIONAL AND FINAL INSPECTION REPORTS8. WARRANTY #MINIMUM WARRANTY OF 12 MONTHS FROM COMMISSIONING OR 18 MONTHS FROM SUPPLY, WHICHEVER OCCURS EARLIER, AGAINST MATERIAL AND MANUFACTURING DEFECTS.9. EXCLUSIONS #PUMP DISMANTLING AND INSTALLATION #SITE MACHINING #BEARINGS, SEALS, AND SLE</p>						

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			EVES (UNLESS SPECIFICALLY MENTIONED)10. DIMENSIONS.#ND SIDE LABYRINTH ID: 55.20 MM.#DE SIDE LABYRINTH ID: 55.32 MM						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

E Station Ph-1 low pressure boiler feed water pump shaft and wear ring
 fabrication and supply

Contact mahmood.mohammad@dewa.gov.ae Tel: 0504231413 / 04-3226177

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 theSupplier/Service Provider in

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

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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