

RFQ NUMBER : 2332501982

DATE : 05.08.2025

REQ No : 1032503706

REQ TITLE : E'STATION PH#1 & PH#2

DELIVERY LOCATION

CLOSING DATE : 11.08.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	PUMP NO#1PUMP_CENTRIFUGAL; TYPE: AUX;	1	EA				
			CAPACITY: 150CU M/HR; TOTAL HEAD: 70M;SHAFT						
			SPEED: 2950RPM; DRIVER: 44KW MOTOR;						
			IMPELLER SIZE:						
			250/255MM;PROCESS FLUID: LUBE OIL; MFR:						
			ALLWEILER GMBH: MPN: NSS 80-250/255:						
			MPN:H4156 A 001: ADDITIONAL INFO: NAME PLATE						
			DATA: AG						
			D-7760 RADOLFZELL;REGION: GERMANY;						
			COMPLETE ASSY; REF: R47963/2; JANR-1986SCOPE						
			OF WORK:1. COLLECTION OF PUMPS FROM SITE &						
			RETURN.2.						
			PROVIDE AN INITIAL INSPECTION REPORT, THE						
			REPORT MUST BE SHOWN ALLINSPECTION						
			FINDINGS, CONDITION OF EACH COMPONENT						
			ANDRECOMMENDED/S						
			UGGESTED BEST COURSE OF ACTION.2.						
			REPAIRING SCOPE MENTIONED ON THE INITIAL						
			INSPECTION REPORT INCLUDINGREPLACEMENT						
			PARTS.3. INSPECTIO						
			N OF ALL NEW REPLACEMENT/REFURBISHED						
			PARTS, RE-CHECK OFPARTS DEEMED						
1			SERVICEABLE.ALL CLEARANCES WILL THEN BE						



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			VERIFIED, AND THE PUMP W						
			ILL BE PRESSURETESTING TO THE SPECIFIED SET						
			PRESSURE AND MONITORED FOR						
			PRESSUREDETERIORATION OVER 30 MINUTES.4.						
			CHECK THE SHAFT RUN						
			OUT AND STRAIGHTEN, IF REQUIRED.5. BALANCING						
			OF PUMP SHAFT, IMPELLER AND AS PER						
			REQUIREMENT.6. REPLACEMENT OF BEARINGS,						
			LIP SEAL, GA						
			SKET, AND O-RINGS.7. ASSEMBLY OF PUMPS AS						
			PER O&M STANDARDS.8. INSPECTION OF SPARE						
			PARTS RECEIVED FROM DEWA AND						
			CONFIRMINTERCHANGEAB						
			ILITY WITH OLD PARTS AND DRAWINGS.9. IF						
			SPARES ARE NOT AVAILABLE WITH DEWA, THE						
			SAME SHALL BE ARRANGED BYCONTRACTOR AT						
			ADDITIONAL CO						
			ST BASED ON WRITTEN CONFIRMATION FROM						
			DEWA. TEST PROCESS:10.A DYNAMIC FLOW TEST						
			OF THE PUMP WILL THEN BE CARRIED OUT. THE						
			TESTCONSIS						
			TS OF RUNNING THE PUMP AT A SET RPM#S AND						
			APPLYING VARIOUS SETPRESSURES AND						



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			RECORDING THE RESPECTIVE FLOWS RATES AND OVERALL PUMPEFF ICIENCY.11.THE TESTS CARRIED OUT ENSURE CORRECT PLUG AND PLAY OPERATION AND THATTHE PERFORMANCE OF THE PUMP MEETS THE ACCEPTANCE CRI TERIA/FLOWSPECIFICATION. ALL RECORDED TEST READINGS WILL BE SHOWN ON THE REBUILDAND TEST DATA SHEET.12.THE FINISHED ASSEMBLY WILL BE SOLVENT CLEANED AND PAINTED WITHCORROSION RESISTANT PAINT.13.PROVIDE THE FINAL REPORT ALONG WITH PUMP.DEWA SCOPE:REMOVAL FROM THE U NIT AND KEEP READY FOR DISPATCH						
2		ITEM-00001	PUMP NO#2PUMP_OIL; TYPE: VERTICAL AUX LUBE; CAPACITY: 50 TO 600CU M/HR; MFR:RUTSCHI: MPN: CNV 125/3SCOPE OF WORK:1. COLLECTION OF PU MPS FROM SITE & RETURN.2. PROVIDE AN INITIAL INSPECTION REPORT, THE REPORT MUST BE SHOWN ALLINSPECTION FINDINGS, CONDITION OF EACH C OMPONENT ANDRECOMMENDED/SUGGESTED	1	EA				



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			BEST COURSE OF ACTION.2. REPAIRING SCOPE						
			MENTIONED ON THE INITIAL INSPECTION REPORT						
			INCLUDINGREPLA						
			CEMENT PARTS.3. INSPECTION OF ALL NEW						
			REPLACEMENT/REFURBISHED PARTS, RE-CHECK						
			OFPARTS DEEMED SERVICEABLE.ALL						
			CLEARANCES WILL THEN BE						
			VERIFIED, AND THE PUMP WILL BE						
			PRESSURETESTING TO THE SPECIFIED SET						
			PRESSURE AND MONITORED FOR						
			PRESSUREDETERIORATION OVER 30 MINUTE						
			S.4. CHECK THE SHAFT RUN OUT AND						
			STRAIGHTEN, IF REQUIRED.5. BALANCING OF						
			PUMP SHAFT, IMPELLER AND AS PER						
			REQUIREMENT.6. REPLACEMENT						
			OF BEARINGS, LIP SEAL, GASKET, AND O-RINGS.7.						
			ASSEMBLY OF PUMPS AS PER O&M STANDARDS.8.						
			INSPECTION OF SPARE PARTS RECEIVED FROM						
			DEWA						
			AND CONFIRMINTERCHANGEABILITY WITH OLD						
			PARTS AND DRAWINGS.9. IF SPARES ARE NOT						
			AVAILABLE WITH DEWA, THE SAME SHALL BE						
1			ARRANGED BYCO						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			NTRACTOR AT ADDITIONAL COST BASED ON						
			WRITTEN CONFIRMATION FROM DEWA. TEST						
			PROCESS:10.A DYNAMIC FLOW TEST OF THE PUMP						
			WILL THEN BE CA						
			RRIED OUT. THE TESTCONSISTS OF RUNNING THE						
			PUMP AT A SET RPM#S AND APPLYING VARIOUS						
			SETPRESSURES AND RECORDING THE						
			RESPECTIVE FLOWS						
			RATES AND OVERALL PUMPEFFICIENCY.11.THE						
			TESTS CARRIED OUT ENSURE CORRECT PLUG						
			AND PLAY OPERATION AND THATTHE						
			PERFORMANCE OF THE PUMP						
			MEETS THE ACCEPTANCE						
			CRITERIA/FLOWSPECIFICATION. ALL RECORDED						
			TEST READINGS WILL BE SHOWN ON THE						
			REBUILDAND TEST DATA SHEET.12.THE						
			FINISHED ASSEMBLY WILL BE SOLVENT CLEANED						
			AND PAINTED WITHCORROSION RESISTANT						
			PAINT.13.PROVIDE THE FINAL REPORT ALONG						
			WITH PUMP.DEWA						
			SCOPE:REMOVAL FROM THE UNIT AND KEEP						
			READY FOR DISPATCH						





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TOTAL AMOUNT:

DELIVERY LOCATION

CLOSING DATE : 11.08.2025

CLOSING TIME : 10:00:00

TOTAL AMOUNT IN WORDS:

SPECIAL NOTES / INSTRUCTIONS:

E'STATION PH1 <(>&<)> PH2 AUXILIARY LUBE OIL PUMP SERVICING FOR FRAME 9E GAS TURBINE.

PH1 PUMP, PUMP_CENTRIFUGAL; TYPE: AUX; CAPACITY: 150CU M/HR; TOTAL HEAD: 70M; SHAFT SPEED: 2950RPM; DRIVER: 44KW MOTOR; IMPELLER SIZE: 250/255MM; PROCESS FLUID: LUBE OIL; MFR: ALLWEILER GMBH: MPN: NSS 80-250/255: MPN: H4156 A 001: ADDITIONAL INFO: NAME PLATE DATA: AG D-7760 RADOLFZELL; REGION: GERMANY; COMPLETE ASSY; REF: R47963/2;

PH2 PUMP, PUMP_OIL; TYPE: VERTICAL AUX LUBE; CAPACITY: 50 TO 600CU

M/HR; MFR: RUTSCHI: MPN: CNV 125/3

JANR-1986

FOR FURTHER DETAILS, PLEASE CONTACT ASM MYNUDDIN (0503620814)
MYNUDDIN.HOSSAIN@DEWA.GOV.AE /MARWAN AL MHEIRI (0501136322) (MARWAN.AL
MHEIRI@DEWA.GOV.AE), AHMED ZAKARIA (ahmed.eldaly@dewa.gov.ae), 0524781810



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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.

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP