

RFQ NUMBER : 2332501671

DATE : 02.07.2025

REQ No : 1032503146

REQ TITLE : HRSG 81 AND 82

DELIVERY LOCATION

CLOSING DATE : 08.07.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF	2	AU				
			OUTSOURCING WORKL-2 STATION, JEBEL ALI						
			POWER STATIONTITLE: #REPLACEMENT AND						
			REFURBISHMENT OF						
			DIVERTER DAMPER HYDRAULIC CYLINDER, PISTON						
			DIA 200MM X ROD DIA 140MM, STROKE LENGTH						
			1620 MM., QTY 4 NOS.SCOPE OF WORK: #HRSG 81						
			-2 NO						
			S REPLACEMENT AND REFURBISHMENT						
			(TENTATIVE DATE 01/2026)ADVANCE						
			NOTOFICATION: #4 CALENDAR DAYSPERIOD OF						
			WORK: #REPLACEMENT :2 DAYS /						
			UNIT-#REFURBISHED: 2 DAYS / CYLINDERSCOPE						
			OF WORK FOR DIVERTER DAMPER CYLINDER						
			REPLACEMENT & REFURBISHMENT: #SUBMIT						
			DETAILED SCHEDU						
			LE AND RISK ASSESSMENT / METHOD STATEMENT						
			OFTHE WORK IN ADVANCE TO DEWA. #OBTAIN						
			GATE PASS FOR THE STAFF AND PERMIT TO WORK						
			(FOR THI						
			SCONTRACTOR HAS TO SUBMIT THE NECESSARY						
			GATE ENTRY PASS DOCUMENTS, TODEWA						
			ENGINEER WELL IN ADVANCE).#SITE MOBILIZATION						



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			/ WORK PREPAR						
			ATION ONE DAY IN ADVANCE:#TBT TO BE SIGN						
			DAILY:#DEWA SAFETY RULES TO BE FOLLOW						
			STRICTLY:#CYLINDER REPLACEMENT AFTER						
			GETTING CLEARANC						
			E FROM DEWA ENGINEER:#ALL TOOLS / LIFTING						
			EQUIPMENT (CHAIN BLOCK, BELT)						
			TESTCERTIFICATE TO BE PROVIDED IN						
			ADVANCE:#WORK WILL CAR						
			RY OUT WITH SPECIALIZED TECHNICIANS WITH						
			CLOSESUPERVISION, SITE ENGINEER AND SAFETY						
			OFFICE.#DISCONNECT THE CYLINDER						
			CONNECTION (OIL						
			HOSES).#REMOVE OLD CYLINDER AND REPLACED						
			WITH NEW ONE.#HOUSEKEEPING TO BE CARRY						
			OUT-#COLLECTION AND TRANSPORTATION OF THE						
			CYLINDERS						
			FROM DEWA L-2 STATIONTO CONTRACTOR						
			WORKSHOP. NOTE: HYDRAULIC HOSES						
			CONNECTED TO CYLINDERS TOBE COVERED						
			PROPERLY DURING TRANSPORTATIO						
			N OF THE CYLINDER AFTER REMOVALOF						
			CYLINDERS#DISMANTLING, CLEANING,						



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			INSPECTION OF HYDRAULIC CYLINDER						
			COMPONENTS.:#INFORM DEWA OF AN						
			Y DAMAGE NOTICED. #POLISHING / HONING OF						
			CYLINDER PISTON ROD/TUBE, #CHROMING (WITH						
			ADDITIONAL COST IF REQUIRED AS PER CLAUSE						
			NUMBER						
			3)/-#SEALS REPLACEMENT. (CONSUMABLE						
			SUPPLIED BY DEWA).#ASSEMBLING OF CYLINDER						
			USING SEAL KIT SUPPLIED BY DEWA-#TESTING OF						
			CYLINDER I						
			N PRESENCE OF DEWA REPRESENTATIVE. #TEST						
			PROCEDURE TO BE PROVIDED, AT 250 BAR. THE						
			ACCEPTANCE CRITERIAFOR THE PRESSURE DROP						
			SHOULD B						
			E LESS THAN 2 BAR WITHIN 10 MINUTES.DIGITAL						
			GRAPH RECORDER TO BE USED DURING THE						
			TEST-#PUNCHING THE UNIQUE NUMBER ON THE						
			CYLINDER AN						
			D MENTIONING THE SAMEUNIQUE NUMBER IN THE						
			REPORT. #PROVIDING TEST CERTIFICATE WITH						
			ONE-YEAR WARRANTY#DELIVERY BACK TO DEWA						
			L-2 STO						
		l	RE WITHIN 2 DAYSDEWA						



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			SCOPE::#SCAFFOLDING:#FORKLIFT:#CRANEWARR ANTY::#THE WARRANTY PERIOD FOR THE WORKS/REPAIR SHALL BE ONE YEAR FROM THEDATE OF COMPLETION OF WORKS CERTIFIED BY DEWA.:#IN CASE OF ANY DAMAGE/DEFECT OF THE WORK CARRIED OUT UNDER THISCONTRACT WITHIN TH IS WARRANTY PERIOD, THE CONTRACTOR SHALL ATTEND ANDCARRY OUT THE NECESSARY REPAIR WORK AND MAKE GOOD THE DEFECT WITHINSHORT PERIOD W ITHOUT AFFECTING THE PRODUCTION OF ELECTRICITY AND WATER.						
2		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORKL-2 STATION, JEBEL ALI POWER STATIONTITLE:-#REPLACEMENT AND REFURBISHMENT OF DIVERTER DAMPER HYDRAULIC CYLINDER, PISTON DIA 200MM X ROD DIA 140MM, STROKE LENGTH 1620 MM., QTY 4 NOS.SCOPE OF WORK:-#HRSG 82 - 2 N OS REPLACEMENT AND REFURBISHMENT (TENTATIVE DATE12/2025)ADVANCE	2	AU				



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			NOTOFICATION: #4 CALENDAR DAYSPERIOD OF						
			WORK: #REPLACEMENT :2 DAYS /						
			UNIT-#REFURBISHED: 2 DAYS / CYLINDERSCOPE						
			OF WORK FOR DIVERTER DAMPER CYLINDER						
			REPLACEMENT & REFURBISHMENT: #SUBMIT						
			DETAILED SCHEDU						
			LE AND RISK ASSESSMENT / METHOD STATEMENT						
			OFTHE WORK IN ADVANCE TO DEWA. #OBTAIN						
			GATE PASS FOR THE STAFF AND PERMIT TO WORK						
			(FOR THI						
			SCONTRACTOR HAS TO SUBMIT THE NECESSARY						
			GATE ENTRY PASS DOCUMENTS, TODEWA						
			ENGINEER WELL IN ADVANCE).#SITE MOBILIZATION						
			/ WORK PREPAR						
			ATION ONE DAY IN ADVANCE. #TBT TO BE SIGN						
			DAILY-#DEWA SAFETY RULES TO BE FOLLOW						
			STRICTLY-#CYLINDER REPLACEMENT AFTER						
			GETTING CLEARANC						
			E FROM DEWA ENGINEER.#ALL TOOLS / LIFTING						
			EQUIPMENT (CHAIN BLOCK, BELT)						
			TESTCERTIFICATE TO BE PROVIDED IN						
			ADVANCE-#WORK WILL CAR						
			RY OUT WITH SPECIALIZED TECHNICIANS WITH		1				



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			CLOSESUPERVISION, SITE ENGINEER AND SAFETY						
			OFFICE:#DISCONNECT THE CYLINDER						
			CONNECTION (OIL						
			HOSES).#REMOVE OLD CYLINDER AND REPLACED						
			WITH NEW ONE-#HOUSEKEEPING TO BE CARRY						
			OUT-#COLLECTION AND TRANSPORTATION OF THE						
			CYLINDERS						
			FROM DEWA L-2 STATIONTO CONTRACTOR						
			WORKSHOP. NOTE: HYDRAULIC HOSES						
			CONNECTED TO CYLINDERS TOBE COVERED						
			PROPERLY DURING TRANSPORTATIO						
			N OF THE CYLINDER AFTER REMOVALOF						
			CYLINDERS. #DISMANTLING, CLEANING,						
			INSPECTION OF HYDRAULIC CYLINDER						
			COMPONENTS#INFORM DEWA OF AN						
			Y DAMAGE NOTICED. #POLISHING / HONING OF						
			CYLINDER PISTON ROD/TUBE, #CHROMING (WITH						
			ADDITIONAL COST IF REQUIRED AS PER CLAUSE						
			NUMBER						
			3)/-#SEALS REPLACEMENT. (CONSUMABLE						
			SUPPLIED BY DEWA)-#ASSEMBLING OF CYLINDER						
			USING SEAL KIT SUPPLIED BY DEWA-#TESTING OF						
			CYLINDER I						



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			N PRESENCE OF DEWA REPRESENTATIVE. #TEST						
			PROCEDURE TO BE PROVIDED, AT 250 BAR. THE						
			ACCEPTANCE CRITERIAFOR THE PRESSURE DROP						
			SHOULD B						
			E LESS THAN 2 BAR WITHIN 10 MINUTES.DIGITAL						
			GRAPH RECORDER TO BE USED DURING THE						
			TEST.#PUNCHING THE UNIQUE NUMBER ON THE						
			CYLINDER AN						
			D MENTIONING THE SAMEUNIQUE NUMBER IN THE						
			REPORT.:#PROVIDING TEST CERTIFICATE WITH						
			ONE-YEAR WARRANTY#DELIVERY BACK TO DEWA						
			L-2 STO						
			RE WITHIN 2 DAYSDEWA						
			SCOPE: #SCAFFOLDING: #FORKLIFT: #CRANEWARR						
			ANTY: #THE WARRANTY PERIOD FOR THE						
			WORKS/REPAIR SHALL BE ONE YEAR FROM						
			THEDATE OF COMPLETION OF WORKS CERTIFIED						
			BY DEWA#IN CASE OF ANY DAMAGE/DEFECT OF						
			THE WORK CARRIED OUT UNDER THISCONTRACT						
			WITHIN TH						
			IS WARRANTY PERIOD, THE CONTRACTOR SHALL						
			ATTEND ANDCARRY OUT THE NECESSARY REPAIR						
			WORK AND MAKE GOOD THE DEFECT		1				



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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
			WITHINSHORT PERIOD W ITHOUT AFFECTING THE PRODUCTION OF ELECTRICITY AND WATER.						
3		ITEM-00001	CHROMING OF DIVERTER DAMPER HYDRAULIC CYLINDER, PISTON DIA 200MM X RODDIA 140MM, STROKE LENGTH 1620 MM., QTY 4 NOS (OPTIONAL AS PER CYLINDERCONDITION IN CASE IF REQUIRED)	4	AU				

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

HRSG 81 AND 82 REPLACEMENT AND REFURBISHMENT OF DIVERTER DAMPER

HYDRAULIC CYLINDER, QTY 4 NOS. FOR L 2-MBR

note: site visit required <(>&<)> chroming if required as per cylinder

condition. FOr more details contact Mr Ehab Bahour ehab.bahou

r@dewa.gov.ae

STANDARD TERMS & CONDITIONS

1) Prices should be 'DDP' delivery duty paid at DEWA stores.





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- 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