

RFQ NUMBER : 2332500155

DATE : 16.01.2025

REQ No : 1032500165

REQ TITLE : NG BALL VALVE

DELIVERY LOCATION

CLOSING DATE : 22.01.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF	3	EA				
			OUTSOURCING WORKK STATION, JABEL ALI						
			POWER STATIONTITLE: REFURBISHMENT OF BALL						
			AND METAL SEA						
			T OF 12# NG BALL VALVE -BALL MATERIAL A105						
			ENP, SEAT MATERIAL ASTM A 105 ENP + PTFE						
			CGFOR TECHNICAL QUERIES CONTACTPHONE:						
			04-80-2536						
			7 KALIYAMOORTHIV@DEWA.GOV.AESCOPE OF						
			WORK:1.#COLLECT &TRANSPORT THE VALVE						
			FROM DEWA K - STATION.2.#DISMANTLE THE						
			VALVE, VISUAL INSPE						
			CTION AND DIMENSIONAL CHECK TO BECARRY						
			OUT. ALL RESULTS TO BE RECORDED.3.#THE						
			DAMAGE AREA ON THE BALL AND SEAT TO BE						
			CHEMICAL STRIP						
			AND DPLATING TO BE CARRIED OUT.4.#MPI AND DP						
			TEST TO BE CARRIED OUT.5.#PRELIMINARY						
			INSPECTION AND PREPARATION WHICH INCLUDES						
			MASKING						
			,JIGGING ETC TO BE CARRIED OUT.6.#HEAT						
			TREATMENT TO BE CARRIED OUT FOR STRESS						
			RELIEF IF REQUIRED.7.#BUFFING AND POLISHING						



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			TO BE CARR						
			IED OUT.8.#SOLVENT DEGREASING TO BE CARRIED						
			OUT AT ROOM TEMPERATURE.9.#ALKALINE/SOAP						
			DEGREASING TO BE CARRIED OUT AT 70 DEG FOR						
			2-3M						
			INUTES.10.#ELECTRO LESS NICKEL PLATING TO BE						
			CARRIED OUT AT 90 DEG.11.#COATING THICKNESS						
			TO BE CHECKED AND CONFIRMED.12.#AFTER						
			THICK						
			NESS CONFIRMATION RE JIGGING AND DE						
			MASKING TO BE DONE.13.#HEAT TREATMENT TO						
			BE DONE AT 400 DEG FOR ONE HOUR TO						
			INCREASE THESURFACE						
			HARDNESS.14.#FINAL BUFFING AND POLISHING TO						
			BE DONE.15.#GEARBOX INSPECTION AND						
			REFURBISHMENT.16.#PTFE CG SEALS ARE						
			MANUFACTURED AS P						
			ER SIZE.17.#SEAT AND BALL BLUE BATCH TO BE						
			DONE AND TO BE RECORDED.18.#VALVE						
			EXTERNAL BODY SAND BLASTING & PAINTING AS						
			PER STANDARDS						
			,MATCHING THE EXISTING COLOR.19.#VALVE						
			ASSEMBLING (ALL THE SOFT GOODS, SEALS,						



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			PACKING AND GASKETUNDER SUPPLIER SCOPE).20.#PRESSURE T EST WITNESS BY DEWA.21.#SUBMITTING FULL REPAIRING REPORT AND PRESSURE TEST CERTIFICATE WITHPHOTO TO DEWA REPRESENTATIVE.22.#WARRANTY FOR ONE YEAR.23.#PARTY SHOULD COMPLETE THE JOB WITHIN 21 CALENDAR DAYS MAXIMUM.24.#PACK THE VALVE AND DELIVERY BACK TO DEWA JABEL A LIWARRANTY1.#THE WORK CARRIED OUT BY THE CONTRACTOR SHALL CARRY A WARRANTY FORONE YEAR AND THE CONTRACTOR SHALL ATTEND ANY DEFECTS COME OUT OF BADWORKMANSHIP ETC FREE OF CHARGE WITHIN THIS PERIOD.						
2		ITEM-00001	TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORKK STATION, JABEL ALI POWER STATIONTITLE: REFURBISHMENT OF BALL AND METAL SE AT OF 10# NG BALL VALVE -BALL MATERIAL A105 ENP, SEAT MATERIAL ASTM A 105 ENP + PTFE CGSCOPE OF WORK:1.#COLLECT &TRANSPORT	1	EA				



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			THE VALVE						
			FROM DEWA K - STATION.2.#DISMANTLE THE						
			VALVE, VISUAL INSPECTION AND DIMENSIONAL						
			CHECK TO BECARRY OUT. ALL RESULTS TO BE						
			RECORDED.3.						
			#THE DAMAGE AREA ON THE BALL AND SEAT TO						
			BE CHEMICAL STRIP AND DPLATING TO BE						
			CARRIED OUT.4.#MPI AND DP TEST TO BE CARRIED						
			OUT.5.#PR						
			ELIMINARY INSPECTION AND PREPARATION WHICH						
			INCLUDES MASKING, JIGGING ETC TO BE CARRIED						
			OUT.6.#HEAT TREATMENT TO BE CARRIED OUT						
			FOR ST						
			RESS RELIEF IF REQUIRED.7.#BUFFING AND						
			POLISHING TO BE CARRIED OUT.8.#SOLVENT						
			DEGREASING TO BE CARRIED OUT AT ROOM						
			TEMPERATURE.9.#AL						
			KALINE/SOAP DEGREASING TO BE CARRIED OUT						
			AT 70 DEG FOR 2-3MINUTES.10.#ELECTRO LESS						
			NICKEL PLATING TO BE CARRIED OUT AT 90						
			DEG.11.#CO						
			ATING THICKNESS TO BE CHECKED AND						
1			CONFIRMED.12.#AFTER THICKNESS		1				



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			CONFIRMATION RE JIGGING AND DE MASKING TO						
			BE DONE.13.#HEAT TREATMENT						
			TO BE DONE AT 400 DEG FOR ONE HOUR TO						
			INCREASE THESURFACE HARDNESS.14.#FINAL						
			BUFFING AND POLISHING TO BE						
			DONE.15.#GEARBOX INSPECTIO						
			N AND REFURBISHMENT.16.#PTFE CG SEALS ARE						
			MANUFACTURED AS PER SIZE.17.#SEAT AND BALL						
			BLUE BATCH TO BE DONE AND TO BE						
			RECORDED.18.#VA						
			LVE EXTERNAL BODY SAND BLASTING & PAINTING						
			AS PER STANDARDS, MATCHING THE EXISTING						
			COLOR.19.#VALVE ASSEMBLING (ALL THE SOFT						
			GOODS, SE						
			ALS, PACKING AND GASKETUNDER SUPPLIER						
			SCOPE).20.#PRESSURE TEST WITNESS BY						
			DEWA.21.#SUBMITTING FULL REPAIRING REPORT						
			AND PRESSURE TES						
			T CERTIFICATE WITHPHOTO TO DEWA						
			REPRESENTATIVE.22.#WARRANTY FOR ONE						
			YEAR.23.#PARTY SHOULD COMPLETE THE JOB						
			WITHIN 21 CALENDAR DAYS M						
			AXIMUM.24.#PACK THE VALVE AND DELIVERY BACK						



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			TO DEWA JABEL ALIWARRANTY1.#THE WORK CARRIED OUT BY THE CONTRACTOR SHALL CARRY A WARRAN TY FORONE YEAR AND THE CONTRACTOR SHALL ATTEND ANY DEFECTS COME OUT OF BADWORKMANSHIP ETC FREE OF CHARGE WITHIN THIS PERIOD.						
3		ITEM-00001	THE DOCUMENT OUTLINES THE TECHNICAL AND GENERAL SPECIFICATIONS FOR THEREFURBISHMENT OF A 10# NG BALL VALVE AT K STATION, JABEL ALI P OWERSTATION. THE SCOPE OF WORK INCLUDES COLLECTING AND TRANSPORTING THEVALVE, DISMANTLING, INSPECTION, AND RECORDING RESULTS. IT INV OLVESVARIOUS PROCESSES SUCH AS CHEMICAL STRIPPING, TESTING, HEAT TREATMENT, POLISHING, DEGREASING, NICKEL PLATING, AND COATING THICKN ESSCONFIRMATION. THE DOCUMENT ALSO SPECIFIES GEARBOX INSPECTION, SEALMANUFACTURING, SANDBLASTING, PAINTING,	1	EA				



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			TESTING,AND SUBMISSION OF A REPAIR REPORT.						
			THE CONTRACTOR MUST COMPLETE THE						
			JOBWITHIN 21 DAYS AND PROVIDE A ONE-YEAR						
			WARRANTY.THE T						
			ECHNICAL AND GENERAL SPECIFICATIONS FOR						
			THE REFURBISHMENT OF A 8#NG BALL VALVE AT K						
			STATION, JABEL ALI POWER STATION. THE SCOPE						
			OF W						
			ORKINCLUDES COLLECTING AND TRANSPORTING						
			THE VALVE, DISMANTLING, INSPECTION, AND						
			RECORDING RESULTS. IT INVOLVES VARIOUS						
			PROCESSES SUCH						
			AS CHEMICALSTRIPPING, TESTING, HEAT						
			TREATMENT, POLISHING, DEGREASING,						
			NICKELPLATING, AND COATING THICKNESS						
			CONFIRMATION. THE DOCUME						
			NT ALSO SPECIFIESGEARBOX INSPECTION, SEAL						
			MANUFACTURING, SANDBLASTING, PAINTING,						
			VALVEASSEMBLY, PRESSURE TESTING, AND SUBMISSION OF						
			A REPAIR REPORT. THECONTRACTOR MUST						
			COMPLETE THE JOB WITHIN 21 DAYS AND PROVIDE						
			A ONE-YEARWARRANTY.						



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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
4		ITEM-00001	THE TECHNICAL AND GENERAL SPECIFICATIONS	1	EA				
			FOR THE REFURBISHMENT OF A 6#NG BALL VALVE						
			AT K STATION, JABEL ALI POWER STATION. THE						
			SCOPE						
			OF WORKINCLUDES COLLECTING AND						
			TRANSPORTING THE VALVE, DISMANTLING,						
			INSPECTION, AND RECORDING RESULTS. IT						
			INVOLVES VARIOUS PROCESSES						
			SUCH AS CHEMICALSTRIPPING, TESTING, HEAT						
			TREATMENT, POLISHING, DEGREASING,						
			NICKELPLATING, AND COATING THICKNESS						
			CONFIRMATION. THE D						
			OCUMENT ALSO SPECIFIESGEARBOX INSPECTION,						
			SEAL MANUFACTURING, SANDBLASTING,						
			PAINTING, VALVEASSEMBLY, PRESSURE TESTING,						
1			AND SUBMISSIO						
			N OF A REPAIR REPORT. THECONTRACTOR MUST						
			COMPLETE THE JOB WITHIN 21 DAYS AND PROVIDE						
1			A ONE-YEARWARRANTY.						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

NG BALL VALVE REFURBISHMENT.



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CLOSING TIME : 10:00:00

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