

## REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

**RFQ NUMBER** : 2332600577  
**DATE** : 04.03.2026  
**REQ No** : 1032600940  
**REQ TITLE** : E'STATION GTE#1&2 OFF  
**DELIVERY LOCATION**  
**CLOSING DATE** : 10.03.2026  
**CLOSING TIME** : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	<p>TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILSO#CLOSED COOLING WATER (CCW) SUPPLIES COOLING WATER FOR GAS TURBINES AND GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#INSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):\$#6# CS, 150 LBS, GATE VALVE # [10NOS]\$#8# CS, 150 LBS, GATE VALVE # [03NOS]\$#10# CS, 150 LBS, GATE VALVE # [07NOS]\$#2" CS, 150 LBS, GATE VALVE # [02NOS]\$#-#APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING &amp; INSTALLATION).BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE.O#TESTING &amp; INSPECTIONS\$#API 598 # VALVE INSPECTION AND TEST (SHELL, SEAT LEAKAGE, BACKSEAT,CLOSURE INTEGRITY).\$#ISO 5208 # INDUSTRIAL VALVES#PRESSURE TESTING (ALTERNATIVE ACCEPTANCECRITERIA WHERE AGREED).\$#MSS SP-61 # PRESSURE TESTING</p>	2	EA				

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			<p>OF STEEL VALVES (SUPPLEMENTARY WHEREAPPLICABLE).§#ASME SECTION V # NDT METHODS (FOR ANY AG REED NDT SUCH AS PT/MT ONSEATING/BONNET SURFACES).O#SURFACE PREP &amp; COATING (POST-SERVICE)§#ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, ANDCONTAMINATION CHECKS.§#ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVEPAINT SYSTEMS (SELECT SYSTEM PER SITE CLASS).§#SSPC STANDARDS # AS EQUIVALENT REFERENCES FOR BLAST CLEANING ANDCOATING WORKMANSHIP.#SCOPE OF WORK.#SERVICE ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVE STANDARDS.#IF DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAPPING SHOULD BE DONE IF REQUIRED.#SUPPLY ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS &amp; CONSUMABLES (COMMERCIAL SU</p>						

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			<p>BMISSION)O#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH PARTNO., DESCRIPTION, QUANTITY, AND UNIT PRICE.O#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND SERVICES AT ITS DISCRETION.#SERVICING ACTIVITIESO#REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES FROM THE CCW SYSTEM WITH PIPELINE PROTECTION (PLASTIC BLINDS/CAPS).O#DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM, WEDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FOR BODY AND INTERNAL CRACKS.O#SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORN PARTS (STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION: APPLY OEM-APPROVED STEM &amp; YOKE NUT LUBRICANTS; VERIFY SMOOTH HANDWHEEL/GEAR OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM</p>						

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			<p>TORQUE VALUES, MSS SP-25 MARKING VERIFIED/UPDATED.O#PRESSURE &amp; LEAK TESTING: PERFORM API 598 (OR ISO 5208) SHELL AND SEAT TESTS AT SPECIFIED TEST PRESSURES FOR CLASS</p> <p>SS 150 VALVES; RECORD ACCEPTANCE CRITERIA AND RESULTS.O#PAINTING/COATING: PREPARE SURFACES AND COAT PER ISO 12944 SYSTEMS SUITABLE FOR</p> <p>CCW ENVIRONMENT.O#REINSTALLATION: FIT VALVES USING STANDARD BOLTING PRACTICES; ALIGN, BOLT-UP WITH CORRECT GASKET CLASS PER ASME B16.</p> <p>5; VERIFY FACE-TO-FACE PER ASME B16.10.O#TESTING &amp; COMMISSIONING: FUNCTIONAL STROKE CHECKS, CLOSURE VERIFICATION, AND FINAL TIGHTNESS UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY ASSURANCE &amp; DOCUMENTATION O#INITIAL INSPECTION REPORT UPON RECEIPT/REMOVAL (CONDITION, SERIALS, MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION &amp; TEST REPORTS POST-SERVICE</p>						

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			(TEST CERTIFICATES, NDTREPORTS IF PERFORMED).O#MATERIAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE),COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN TRACEABILITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALLRECORDS.O#ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICESPREVIOUSLY USED FOR VALVES SERVICING.#ADDITIONAL REQUIREMENTS#SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST.O#ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMEDINCLUDED IN CONTRACTOR#S SCOPE.O#MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES :# 10 DAYS.#COMMERCIAL & SCHEDULING#SUBMIT SEPARATE PRICE SCHEDULES FOR SERVICES AND SPARES.O#PROVIDE A WORK PROGRAM INDICATING SE						

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2		ITEM-00001	TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILSO#CLOSED COOLING WATER (CCW) SUPPLIES COOLIN G WATER FOR GAS TURBINESAND GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#I NSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):\$#6# CS, 150 LBS, GATE VALVE # [10NOS]\$#8# CS, 150 LBS, GATE VALVE # [03NOS]\$#10# CS , 150 LBS, GATE VALVE # [07NOS]\$#2" CS, 150 LBS, GATE VALVE # [02NOS]\$#-#APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING & INSTA LLATION).BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE.O#TESTING & INSPECTION\$#API 598 # VALVE INSPECTION AND TEST ( SHELL, SEAT LEAKAGE, BACKSEAT,CLOSURE INTEGRITY).\$#ISO 5208 # INDUSTRIAL	10	EA				

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			<p>VALVES#PRESSURE TESTING (ALTERNATIVE ACCEPTANCECRITERIA WHE RE AGREED).§#MSS SP-61 # PRESSURE TESTING OF STEEL VALVES (SUPPLEMENTARY WHEREAPPLICABLE).§#ASME SECTION V # NDT METHODS (FOR ANY AG REED NDT SUCH AS PT/MT ONSEATING/BONNET SURFACES).O#SURFACE PREP &amp; COATING (POST-SERVICE)§#ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, ANDCONTAMINATION CHECKS.§#ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVEPAINT SYSTEMS (SELECT SYSTEM PER SITE CLASS).§#SSPC STANDARDS # AS EQUIVALENT REFERENCES FOR BLAST CLEANING ANDCOATING WORKMANSHIP.#SCOPE OF WORK.#SERVICE ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVESTANDARDS.#IF DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAP PING SHOULD BE DONE IF REQUIRED#SUPPLY</p>						

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			<p>ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS &amp; CONSUMABLES (COMMERCIAL SUBMISSION)O#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH PARTNO., DESCRIPTION, QUANTITY, AND UNIT PRICE.O#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND SERVICES AT ITS DISCRETION.#SERVICING ACTIVITIESO#REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES FROM THE CCW SYSTEM WITH PIPELINE PROTECTION (PLASTIC BLINDS/CAPS).O#DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM, WEDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FOR BODY AND INTERNAL CRACKS.O#SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORN PARTS (STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION: APPLY OEM-APPR</p>						

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			<p>OVERED STEM &amp; YOKE NUT LUBRICANTS;                      VERIFYSMOOTH HANDWHEEL/GEAR                      OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM                      TORQUE VALUES, MSS SP-25 MARKI                      NGSVERIFIED/UPDATED.O#PRESSURE &amp; LEAK                      TESTING: PERFORM API 598 (OR ISO 5208) SHELL                      AND SEATTESTS AT SPECIFIED TEST PRESSURES                      FOR CLA                      SS 150 VALVES; RECORDACCEPTANCE CRITERIA                      AND RESULTS.O#PAINTING/COATING: PREPARE                      SURFACES AND COAT PER ISO 12944                      SYSTEMSUITABLE FOR                      CCW ENVIRONMENT.O#REINSTALLATION: FIT                      VALVES USING STANDARD BOLTING PRACTICES;                      ALIGN,BOLT-UP WITH CORRECT GASKET CLASS                      PER ASME B16.                      5; VERIFY FACE-TO-FACEPER ASME                      B16.10.O#TESTING &amp; COMMISSIONING:                      FUNCTIONAL STROKE CHECKS,                      CLOSUREVERIFICATION, AND FINAL TIGHTNESS                      UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY                      ASSURANCE &amp; DOCUMENTATIONO#INITIAL                      INSPECTION REPORT UPON RECEIPT/REMOVAL</p>						

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			(CONDITION, SERIALS, MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION & TEST REPORTS POST-SERVICE (TEST CERTIFICATES, NDT REPORTS IF PERFORMED).O#MATERIAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE), COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN TRACEABILITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALL RECORDS.O#ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICES PREVIOUSLY USED FOR VALVES SERVICING.#ADDITIONAL REQUIREMENTS O#SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST.O#ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMED INCLUDED IN CONTRACTOR'S SCOPE.O#MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES :# 10 DAYS.#COMMERCIAL & SCHEDULING O#SUBMIT SEPARATE PRICE						

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			SCHEDULES FOR SERVICES AND SPARES.O#PROVIDE A WORK PROGRAM INDICATING SEQUENCE (REMOVAL # SERVICE # TEST# REINSTALL) TO MEET THE # 10 DAYS TURNAROUND.						
3		ITEM-00001	TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILSO#CLOSED COOLING WATER (CCW) SUPPLIES COOLING WATER FOR GAS TURBINESAND GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#INSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):\$#6# CS, 150 LBS, GATE VALVE # [10NOS]\$#8# CS, 150 LBS, GATE VALVE # [03NOS]\$#10# CS , 150 LBS, GATE VALVE # [07NOS]\$#2" CS, 150 LBS, GATE VALVE # [02NOS]\$#-#APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING & INSTALLATION).BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE.O#TESTING & INSPECTION\$#API 598 # VALVE INSPECTION AND	3	EA				

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			<p>TEST ( SHELL, SEAT LEAKAGE, BACKSEAT,CLOSURE INTEGRITY).§#ISO 5208 # INDUSTRIAL VALVES#PRESSURE TESTING (ALTERNATIVE ACCEPTANCECRITERIA WHE RE AGREED).§#MSS SP-61 # PRESSURE TESTING OF STEEL VALVES (SUPPLEMENTARY WHEREAPPLICABLE).§#ASME SECTION V # NDT METHODS (FOR ANY AG REED NDT SUCH AS PT/MT ONSEATING/BONNET SURFACES).O#SURFACE PREP &amp; COATING (POST-SERVICE)§#ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, ANDCONTAMINATION CHECKS.§#ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVEPAINT SYSTEMS (SELECT SYSTEM PER SITE CLASS).§#SSPC STANDARDS # AS EQUIVALENT REFERENCES FOR BLAST CLEANING ANDCOATING WORKMANSHIP.#SCOPE OF WORK.#SERVICE ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVESTANDARDS.#IF</p>						

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			<p>DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAP  PING SHOULD BE DONE IF REQUIRED#SUPPLY ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS &amp; CONSUMABLES (COMMERCIAL SU  BMISSION)#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH PARTNO., DESCRIPTION, QUANTITY, AND UNIT PRICE.#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND SERVICES AT ITS DISCRETION.#SERVICING ACTIVITIES#REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES FROM THE CCW SYSTEM WITH PIPELINE PROTECTION (PLASTIC BLINDS/CAPS).#DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM, WEDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FOR BODY AND INTERNAL CRACKS.#SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORN PARTS</p>						

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			(STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION: APPLY OEM-APPR OVED STEM & YOKE NUT LUBRICANTS; VERIFYSMOOTH HANDWHEEL/GEAR OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM TORQUE VALUES, MSS SP-25 MARKI NGSVERIFIED/UPDATED.O#PRESSURE & LEAK TESTING: PERFORM API 598 (OR ISO 5208) SHELL AND SEATTESTS AT SPECIFIED TEST PRESSURES FOR CLA SS 150 VALVES; RECORDACCEPTANCE CRITERIA AND RESULTS.O#PAINTING/COATING: PREPARE SURFACES AND COAT PER ISO 12944 SYSTEMSUITABLE FOR CCW ENVIRONMENT.O#REINSTALLATION: FIT VALVES USING STANDARD BOLTING PRACTICES; ALIGN,BOLT-UP WITH CORRECT GASKET CLASS PER ASME B16. 5; VERIFY FACE-TO-FACEPER ASME B16.10.O#TESTING & COMMISSIONING: FUNCTIONAL STROKE CHECKS, CLOSUREVERIFICATION, AND FINAL TIGHTNESS						

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			<p>UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY ASSURANCE &amp; DOCUMENTATIONO#INITIAL INSPECTION REPORT UPON RECEIPT/REMOVAL (CONDITION, SERIALS,MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION &amp; TEST REPORTS POST-SERVICE (TEST CERTIFICATES, NDTREPORTS IF PERFORMED).O#MATERIAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE),COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN TRACEABILITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALLRECORDS.O#ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICESPREVIOUSLY USED FOR VALVES SERVICING.#ADDITIONAL REQUIREMENTSO#SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST.O#ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMEDINCLUDED IN CONTRACTOR#S SCOPE.O#MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH</p>						

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4		ITEM-00001	TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILSO#CLOSED COOLING WATER (CCW) SUPPLIES COOLIN G WATER FOR GAS TURBINESAND GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#I NSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):\$#6# CS, 150 LBS, GATE VALVE # [10NOS]\$#8# CS, 150 LBS, GATE VALVE # [03NOS]\$#10# CS , 150 LBS, GATE VALVE # [07NOS]\$#2" CS, 150 LBS, GATE VALVE # [02NOS]\$#-#APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING & INSTA	7	EA				

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			<p>WORKMANSHIP.#SCOPE OF WORK.#SERVICING ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVE STANDARDS.#IF DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAPPING SHOULD BE DONE IF REQUIRED.#SUPPLY ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS &amp; CONSUMABLES (COMMERCIAL SUPPLY)#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH PART NO., DESCRIPTION, QUANTITY, AND UNIT PRICE.#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND SERVICES AT ITS DISCRETION.#SERVICING ACTIVITIES.#REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES FROM THE CCW SYSTEM WITH PIPELINE PROTECTION (PLASTIC BLINDS/CAPS).#DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM, WEDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FOR BODY</p>						

## REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

**RFQ NUMBER** : 2332600577  
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**REQ No** : 1032600940  
**REQ TITLE** : E'STATION GTE#1&2 OFF  
**DELIVERY LOCATION**  
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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>AND INTERNAL CRACKS.O#SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORNPARTS (STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION: APPLY OEM-APPROVED STEM &amp; YOKE NUT LUBRICANTS; VERIFY SMOOTH HANDWHEEL/GEAR OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM TORQUE VALUES, MSS SP-25 MARKINGS VERIFIED/UPDATED.O#PRESSURE &amp; LEAK TESTING: PERFORM API 598 (OR ISO 5208) SHELL AND SEAT TESTS AT SPECIFIED TEST PRESSURES FOR CLASS 150 VALVES; RECORD ACCEPTANCE CRITERIA AND RESULTS.O#PAINTING/COATING: PREPARE SURFACES AND COAT PER ISO 12944 SYSTEMS SUITABLE FOR CCW ENVIRONMENT.O#REINSTALLATION: FIT VALVES USING STANDARD BOLTING PRACTICES; ALIGN, BOLT-UP WITH CORRECT GASKET CLASS PER ASME B16.5; VERIFY FACE-TO-FACE PER ASME</p>						

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			B16.10.O#TESTING & COMMISSIONING: FUNCTIONAL STROKE CHECKS, CLOSUREVERIFICATION, AND FINAL TIGHTNESS UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY ASSURANCE & DOCUMENTATIONO#INITIAL INSPECTION REPORT UPON RECEIPT/REMOVAL (CONDITION, SERIA LS,MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION & TEST REPORTS POST-SERVICE (TEST CERTIFICATES, NDTREPORTS IF PERFORMED).O#MATER IAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE),COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN TRACEABIL ITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALLRECORDS.O#ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICESPREVIOUSLY U SED FOR VALVES SERVICING.#ADDITIONAL REQUIREMENTSO#SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST.O#ANY OEM-RECOMMENDED TASKS NOT EX						

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			<p>PLICITLY LISTED SHALL BE DEEMED INCLUDED IN CONTRACTOR'S SCOPE. O#MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES</p> <p>:# 10 DAYS. #COMMERCIAL &amp; SCHEDULING O#SUBMIT SEPARATE PRICE SCHEDULES FOR SERVICES AND SPARES. O#PROVIDE A WORK PROGRAM INDICATING SEQUENCE (REMOVAL # SERVICE # TEST# REINSTALL) TO MEET THE # 10 DAYS TURNAROUND.</p>						
5		ITEM-00002	<p>TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILS O#CLOSED COOLING WATER (CCW) SUPPLIES COOLING WATER FOR GAS TURBINES AND GENERATORS. O#MAXIMUM OPERATING PRESSURE: 10 BAR. O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#. O#INSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ): \$#6# CS, 150 LBS, GATE VALVE # [10NOS] \$#8# CS, 150 LBS, GATE VALVE # [03NOS] \$#10# CS</p>	2	EA				

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			, 150 LBS, GATE VALVE # [07NOS] 2" CS, 150 LBS, GATE VALVE # [02NOS] APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING & INSTALLATION). BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE. TESTING & INSPECTION API 598 # VALVE INSPECTION AND TEST ( SHELL, SEAT LEAKAGE, BACKSEAT, CLOSURE INTEGRITY). ISO 5208 # INDUSTRIAL VALVES # PRESSURE TESTING (ALTERNATIVE ACCEPTANCE CRITERIA WHERE AGREED). MSS SP-61 # PRESSURE TESTING OF STEEL VALVES (SUPPLEMENTARY WHERE APPLICABLE). ASME SECTION V # NDT METHODS (FOR ANY AGREED NDT SUCH AS PT/MT ON SEATING/BONNET SURFACES). SURFACE PREP & COATING (POST-SERVICE) ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, AND CONTAMINATION CHECKS. ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVE PAINT SYSTEMS (SEL						

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>ECT SYSTEM PER SITE CLASS).§#SSPC  STANDARDS # AS EQUIVALENT REFERENCES FOR  BLAST CLEANING ANDCOATING  WORKMANSHIP.#SCOPE OF WORK.#SE  RVICE ALL LISTED VALVES STRICTLY PER OEM  PROCEDURES AND ABOVE STANDARDS.#IF  DAMAGES FOUND ON DISC. MACHINING WILL BE  PERFORMED.#LAP  PING SHOULD BE DONE IF REQUIRED O#SUPPLY  ALL REQUIRED SPARES AND CONSUMABLES FOR  SERVICING.#SPARE PARTS &amp; CONSUMABLES  (COMMERCIAL SU  BMISSION)O#PROVIDE A DETAILED LIST OF  RECOMMENDED SPARES/CONSUMABLES WITH  PARTNO., DESCRIPTION, QUANTITY, AND UNIT  PRICE.O#DEWA MAY  PLACE SEPARATE ORDERS FOR SPARES AND  SERVICES AT ITS DISCRETION.#SERVICING  ACTIVITIES O#REMOVAL: ISOLATE, UNBOLT, AND  REMOVE VALVES F  FROM THE CCW SYSTEM WITH PIPELINE  PROTECTION (PLASTIC  BLINDS/CAPS).O#DISASSEMBLY &amp; INSPECTION:</p>						

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>OPEN VALVE; INSPECT BODY/BONNET, STEM,W  EDGE/DISC, GUIDES, SEATS, PACKING,  STUDS/NUTS. CARRY OUT NDT TESTS FORBODY  AND INTERNAL CRACKS.O#SERVICING: CLEAN,  DE-SCALE, LAP/POL  ISH SEATING SURFACES; REPLACE WORNPARTS  (STEM PACKING, GASKETS, FASTENERS,  BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION:  APPLY OEM-APPR  OVED STEM &amp; YOKE NUT LUBRICANTS;  VERIFYSMOOTH HANDWHEEL/GEAR  OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM  TORQUE VALUES, MSS SP-25 MARKI  NGSVERIFIED/UPDATED.O#PRESSURE &amp; LEAK  TESTING: PERFORM API 598 (OR ISO 5208) SHELL  AND SEATTESTS AT SPECIFIED TEST PRESSURES  FOR CLA  SS 150 VALVES; RECORDACCEPTANCE CRITERIA  AND RESULTS.O#PAINTING/COATING: PREPARE  SURFACES AND COAT PER ISO 12944  SYSTEMSUITABLE FOR  CCW ENVIRONMENT.O#REINSTALLATION: FIT  VALVES USING STANDARD BOLTING PRACTICES;</p>						

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			<p>ALIGN,BOLT-UP WITH CORRECT GASKET CLASS PER ASME B16.                      5; VERIFY FACE-TO-FACEPER ASME B16.10.O#TESTING &amp; COMMISSIONING: FUNCTIONAL STROKE CHECKS, CLOSUREVERIFICATION, AND FINAL TIGHTNESS UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY ASSURANCE &amp; DOCUMENTATIONO#INITIAL INSPECTION REPORT UPON RECEIPT/REMOVAL (CONDITION, SERIALS,MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION &amp; TEST REPORTS POST-SERVICE (TEST CERTIFICATES, NDTREPORTS IF PERFORMED).O#MATERIAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE),COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN TRACEABILITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALLRECORDS.O#ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICESPREVIOUSLY USED FOR VALVES SERVICING.#ADDITIONAL</p>						

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			<p>REQUIREMENTS#SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST.O#ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMED INCLUDED IN CONTRACTOR#S SCOPE.O#MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES                      :# 10 DAYS.#COMMERCIAL &amp; SCHEDULINGO#SUBMIT SEPARATE PRICE SCHEDULES FOR SERVICES AND SPARES.O#PROVIDE A WORK PROGRAM INDICATING SEQUENCE (REMOVAL # SERVICE # TEST# REINSTALL) TO MEET THE # 10 DAYS TURNAROUND.</p>						
6		ITEM-00002	<p>TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILSO#CLOSED COOLING WATER (CCW) SUPPLIES COOLING WATER FOR GAS TURBINESAND GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#I</p>	10	EA				

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>INSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):            6# CS, 150 LBS, GATE VALVE # [10NOS]            8# CS, 150 LBS, GATE VALVE # [03NOS]            10# CS, 150 LBS, GATE VALVE # [07NOS]            2" CS, 150 LBS, GATE VALVE # [02NOS]            APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING &amp; INSTALLATION). BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE.            TESTING &amp; INSPECTION            API 598 # VALVE INSPECTION AND TEST (SHELL, SEAT LEAKAGE, BACKSEAT, CLOSURE INTEGRITY).            ISO 5208 # INDUSTRIAL VALVES # PRESSURE TESTING (ALTERNATIVE ACCEPTANCE CRITERIA WHERE AGREED).            MSS SP-61 # PRESSURE TESTING OF STEEL VALVES (SUPPLEMENTARY WHERE APPLICABLE).            ASME SECTION V # NDT METHODS (FOR ANY AGREED NDT SUCH AS PT/MT ON SEATING/BONNET SURFACES).            SURFACE PREP &amp; COATING (POST-SERVICE)            ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, AND CONTAMINATION</p>						

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			CHECKS.§#ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVEPAINT SYSTEMS (SELECT SYSTEM PER SITE CLASS).§#SSPC STANDARDS # AS EQUIVALENT REFERENCES FOR BLAST CLEANING ANDCOATING WORKMANSHIP.#SCOPE OF WORK.#SERVICE ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVE STANDARDS.#IF DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAP PING SHOULD BE DONE IF REQUIRED.#SUPPLY ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS & CONSUMABLES (COMMERCIAL SUBMISSION)O#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH PARTNO., DESCRIPTION, QUANTITY, AND UNIT PRICE.O#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND SERVICES AT ITS DISCRETION.#SERVICING ACTIVITIESO#REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES F						

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			<p>FROM THE CCW SYSTEM WITH PIPELINE PROTECTION (PLASTIC BLINDS/CAPS).O#DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM, WEDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FOR BODY AND INTERNAL CRACKS.O#SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORN PARTS (STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION: APPLY OEM-APPROVED STEM &amp; YOKE NUT LUBRICANTS; VERIFY SMOOTH HANDWHEEL/GEAR OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM TORQUE VALUES, MSS SP-25 MARKINGS VERIFIED/UPDATED.O#PRESSURE &amp; LEAK TESTING: PERFORM API 598 (OR ISO 5208) SHELL AND SEAT TESTS AT SPECIFIED TEST PRESSURES FOR CLASS 150 VALVES; RECORD ACCEPTANCE CRITERIA AND RESULTS.O#PAINTING/COATING: PREPARE SURFACES AND COAT PER ISO 12944</p>						

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			<p>SYSTEMSUITABLE FOR            CCW ENVIRONMENT.O#REINSTALLATION: FIT            VALVES USING STANDARD BOLTING PRACTICES;            ALIGN,BOLT-UP WITH CORRECT GASKET CLASS            PER ASME B16.            5; VERIFY FACE-TO-FACEPER ASME            B16.10.O#TESTING &amp; COMMISSIONING:            FUNCTIONAL STROKE CHECKS,            CLOSUREVERIFICATION, AND FINAL TIGHTNESS            UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY            ASSURANCE &amp; DOCUMENTATIONO#INITIAL            INSPECTION REPORT UPON RECEIPT/REMOVAL            (CONDITION, SERIA            LS,MARKINGS, DIMENSIONAL CHECKS).O#FINAL            INSPECTION &amp; TEST REPORTS POST-SERVICE            (TEST CERTIFICATES, NDTREPORTS IF            PERFORMED).O#MATER            IAL TEST CERTIFICATES FOR REPLACED PARTS            (WHERE APPLICABLE),COATING DFT READINGS,            TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN            TRACEABIL            ITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS            IN ALLRECORDS.O#ENSURE ALIGNMENT WITH</p>						

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			DEWA TENDER/ITP DOCUMENTATION PRACTICES PREVIOUSLY USED FOR VALVES SERVICING. #ADDITIONAL REQUIREMENTS #SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST. #ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMED INCLUDED IN CONTRACTOR'S SCOPE. #MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES :# 10 DAYS. #COMMERCIAL & SCHEDULING #SUBMIT SEPARATE PRICE SCHEDULES FOR SERVICES AND SPARES. #PROVIDE A WORK PROGRAM INDICATING SEQUENCE (REMOVAL # SERVICE # TEST # REINSTALL) TO MEET THE # 10 DAYS TURNAROUND.						
7		ITEM-00002	TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM DETAILS #CLOSED COOLING WATER (CCW) SUPPLIES COOLING WATER FOR GAS TURBINES AND	3	EA				

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			<p>GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#I NSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):\$#6# CS, 150 LBS, GATE VALVE # [10NOS]\$#8# CS, 150 LBS, GATE VALVE # [03NOS]\$#10# CS , 150 LBS, GATE VALVE # [07NOS]\$#2" CS, 150 LBS, GATE VALVE # [02NOS]\$#.#APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING &amp; INSTA LLATION).BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE.O#TESTING &amp; INSPECTION\$#API 598 # VALVE INSPECTION AND TEST ( SHELL, SEAT LEAKAGE, BACKSEAT,CLOSURE INTEGRITY).\$#ISO 5208 # INDUSTRIAL VALVES#PRESSURE TESTING (ALTERNATIVE ACCEPTANCECRITERIA WHE RE AGREED).\$#MSS SP-61 # PRESSURE TESTING OF STEEL VALVES (SUPPLEMENTARY WHEREAPPLICABLE).\$#ASME SECTION V # NDT METHODS (FOR ANY AG REED NDT SUCH AS PT/MT ONSEATING/BONNET SURFACES).O#SURFACE PREP &amp; COATING</p>						

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			(POST-SERVICE)§#ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, ANDCONTAMINATION CHECKS.§#ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVEPAINT SYSTEMS (SELECT SYSTEM PER SITE CLASS).§#SSPC STANDARDS # AS EQUIVALENT REFERENCES FOR BLAST CLEANING ANDCOATING WORKMANSHIP.#SCOPE OF WORK.#SERVICE ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVE STANDARDS.#IF DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAP PING SHOULD BE DONE IF REQUIRED#SUPPLY ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS & CONSUMABLES (COMMERCIAL SUBMISSION)O#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH PARTNO., DESCRIPTION, QUANTITY, AND UNIT PRICE.O#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND						

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			<p>SERVICES AT ITS DISCRETION. #SERVICING ACTIVITIES #REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES FROM THE CCW SYSTEM WITH PIPELINE PROTECTION (PLASTIC BLINDS/CAPS). #DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM, WEDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FOR BODY AND INTERNAL CRACKS. #SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORN PARTS (STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM. #LUBRICATION: APPLY OEM-APPROVED STEM &amp; YOKE NUT LUBRICANTS; VERIFY SMOOTH HANDWHEEL/GEAR OPERATION. #REASSEMBLY: ASSEMBLE PER OEM TORQUE VALUES, MSS SP-25 MARKINGS VERIFIED/UPDATED. #PRESSURE &amp; LEAK TESTING: PERFORM API 598 (OR ISO 5208) SHELL AND SEAT TESTS AT SPECIFIED TEST PRESSURES FOR CLASS</p>						

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			SS 150 VALVES; RECORDACCEPTANCE CRITERIA AND RESULTS.O#PAINTING/COATING: PREPARE SURFACES AND COAT PER ISO 12944 SYSTEMSUITABLE FOR CCW ENVIRONMENT.O#REINSTALLATION: FIT VALVES USING STANDARD BOLTING PRACTICES; ALIGN,BOLT-UP WITH CORRECT GASKET CLASS PER ASME B16. 5; VERIFY FACE-TO-FACEPER ASME B16.10.O#TESTING & COMMISSIONING: FUNCTIONAL STROKE CHECKS, CLOSUREVERIFICATION, AND FINAL TIGHTNESS UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY ASSURANCE & DOCUMENTATIONO#INITIAL INSPECTION REPORT UPON RECEIPT/REMOVAL (CONDITION, SERIA LS,MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION & TEST REPORTS POST-SERVICE (TEST CERTIFICATES, NDTREPORTS IF PERFORMED).O#MATER IAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE),COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS.O#MAINTAIN						

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**REQ No** : 1032600940  
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**DELIVERY LOCATION**  
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			TRACEABILITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALL RECORDS. O#ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICES PREVIOUSLY USED FOR VALVES SERVICING. #ADDITIONAL REQUIREMENTS O#SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST. O#ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMED INCLUDED IN CONTRACTOR'S SCOPE. O#MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES :# 10 DAYS. #COMMERCIAL & SCHEDULING O#SUBMIT SEPARATE PRICE SCHEDULES FOR SERVICES AND SPARES. O#PROVIDE A WORK PROGRAM INDICATING SEQUENCE (REMOVAL # SERVICE # TEST # REINSTALL) TO MEET THE # 10 DAYS TURNAROUND.						
8		ITEM-00002	TECHNICAL SPECIFICATION # MANUAL GATE VALVE SERVICING (CCW SYSTEM- GTE3)-#SYSTEM	7	EA				

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			<p>DETAILS#CLOSED COOLING WATER (CCW) SUPPLIES COOLING WATER FOR GAS TURBINES AND GENERATORS.O#MAXIMUM OPERATING PRESSURE: 10 BAR.O#MANUAL GATE VALVES USED FOR ISOLATION: 6#, 8#, 10#.O#INSTALLED VALVES (CONFIRM QUANTITIES IN THE BOQ):\$#6# CS, 150 LBS, GATE VALVE # [10NOS]\$#8# CS, 150 LBS, GATE VALVE # [03NOS]\$#10# CS, 150 LBS, GATE VALVE # [07NOS]\$#2" CS, 150 LBS, GATE VALVE # [02NOS]\$#-#APPLICABLE TYPICAL INTERNATIONAL STANDARDS (TESTING &amp; INSTALLATION).BIDDER TO SPECIFY APPLICABLE STANDARD CONSIDERED IN HIS SCOPE.O#TESTING &amp; INSPECTIONS\$#API 598 # VALVE INSPECTION AND TEST (SHELL, SEAT LEAKAGE, BACKSEAT,CLOSURE INTEGRITY).\$#ISO 5208 # INDUSTRIAL VALVES#PRESSURE TESTING (ALTERNATIVE ACCEPTANCECRITERIA WHERE AGREED).\$#MSS SP-61 # PRESSURE TESTING OF STEEL VALVES (SUPPLEMENTARY WHEREAPPLICABLE).\$#ASME SECTION V # NDT</p>						

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>METHODS (FOR ANY AG REED NDT SUCH AS PT/MT ONSEATING/BONNET SURFACES).O#SURFACE PREP &amp; COATING (POST-SERVICE)§#ISO 8501 / ISO 8503 / ISO 8502 # SURFACE CLEANLINESS, PROFILE, ANDCONTAMINATION CHECKS.§#ISO 12944 # CORROSION PROTECTION OF STEEL STRUCTURES BY PROTECTIVEPAINT SYSTEMS (SELECT SYSTEM PER SITE CLASS).§#SSPC STANDARDS # AS EQUIVALENT REFERENCES FOR BLAST CLEANING ANDCOATING WORKMANSHIP.#SCOPE OF WORK.#SERVICE ALL LISTED VALVES STRICTLY PER OEM PROCEDURES AND ABOVE STANDARDS.#IF DAMAGES FOUND ON DISC. MACHINING WILL BE PERFORMED.#LAP PING SHOULD BE DONE IF REQUIRED O#SUPPLY ALL REQUIRED SPARES AND CONSUMABLES FOR SERVICING.#SPARE PARTS &amp; CONSUMABLES (COMMERCIAL SUBMISSION)O#PROVIDE A DETAILED LIST OF RECOMMENDED SPARES/CONSUMABLES WITH</p>						

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			<p>PARTNO., DESCRIPTION, QUANTITY, AND UNIT PRICE.O#DEWA MAY PLACE SEPARATE ORDERS FOR SPARES AND SERVICES AT ITSDISCRETION.#SERVICING ACTIVITIESO#REMOVAL: ISOLATE, UNBOLT, AND REMOVE VALVES FROM THE CCW SYSTEM WITHPIPELINE PROTECTION (PLASTIC BLINDS/CAPS).O#DISASSEMBLY &amp; INSPECTION: OPEN VALVE; INSPECT BODY/BONNET, STEM,W EDGE/DISC, GUIDES, SEATS, PACKING, STUDS/NUTS. CARRY OUT NDT TESTS FORBODY AND INTERNAL CRACKS.O#SERVICING: CLEAN, DE-SCALE, LAP/POLISH SEATING SURFACES; REPLACE WORNPARTS (STEM PACKING, GASKETS, FASTENERS, BUSHINGS, SEALS) AS PER OEM.O#LUBRICATION: APPLY OEM-APPROVED STEM &amp; YOKE NUT LUBRICANTS; VERIFYSMOOTH HANDWHEEL/GEAR OPERATION.O#REASSEMBLY: ASSEMBLE PER OEM TORQUE VALUES, MSS SP-25 MARKINGSVERIFIED/UPDATED.O#PRESSURE &amp; LEAK</p>						

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			<p>TESTING: PERFORM API 598 (OR ISO 5208) SHELL AND SEATTESTS AT SPECIFIED TEST PRESSURES FOR CLA</p> <p>SS 150 VALVES; RECORDACCEPTANCE CRITERIA AND RESULTS.O#PAINTING/COATING: PREPARE SURFACES AND COAT PER ISO 12944 SYSTEMSUITABLE FOR</p> <p>CCW ENVIRONMENT.O#REINSTALLATION: FIT VALVES USING STANDARD BOLTING PRACTICES; ALIGN,BOLT-UP WITH CORRECT GASKET CLASS PER ASME B16.</p> <p>5; VERIFY FACE-TO-FACEPER ASME B16.10.O#TESTING &amp; COMMISSIONING: FUNCTIONAL STROKE CHECKS, CLOSUREVERIFICATION, AND FINAL TIGHTNESS UNDER 10 BAR SYSTEM CONDITIONS.#QUALITY ASSURANCE &amp; DOCUMENTATIONO#INITIAL INSPECTION REPORT UPON RECEIPT/REMOVAL (CONDITION, SERIA</p> <p>LS,MARKINGS, DIMENSIONAL CHECKS).O#FINAL INSPECTION &amp; TEST REPORTS POST-SERVICE (TEST CERTIFICATES, NDTREPORTS IF PERFORMED).O#MATER</p>						

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			<p>IAL TEST CERTIFICATES FOR REPLACED PARTS (WHERE APPLICABLE), COATING DFT READINGS, TORQUE RECORDS, AND SIGN-OFFS. O# MAINTAIN TRACEABILITY TO STANDARDS/OEM AND UNIQUE VALVE TAGS IN ALL RECORDS. O# ENSURE ALIGNMENT WITH DEWA TENDER/ITP DOCUMENTATION PRACTICES PREVIOUSLY USED FOR VALVES SERVICING. # ADDITIONAL REQUIREMENTS O# SCAFFOLDING TO BE PROVIDED BY DEWA AT NO COST. O# ANY OEM-RECOMMENDED TASKS NOT EXPLICITLY LISTED SHALL BE DEEMED INCLUDED IN CONTRACTOR'S SCOPE. O# MAXIMUM DURATION FROM DISMANTLING TO RE-ERECTION PER BATCH OF VALVES :# 10 DAYS. # COMMERCIAL &amp; SCHEDULING O# SUBMIT SEPARATE PRICE SCHEDULES FOR SERVICES AND SPARES. O# PROVIDE A WORK PROGRAM INDICATING SEQUENCE (REMOVAL # SERVICE # TEST # REINSTALL) TO MEET THE # 10 DAYS</p>						

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			TURNAROUND.						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

**SPECIAL NOTES / INSTRUCTIONS:**

E'STATION GTE1<(>&<)>2 OFF BASE COOLER GATE VALVE SERVICING

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

**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

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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**