

RFQ NUMBER : 2412501327

DATE : 18.08.2025

REQ No : 1032503692

REQ TITLE : D-PHASE 2 BOILERS THIRD

DELIVERY LOCATION

CLOSING DATE : 28.08.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	THIRD PARTY INTERNAL INSPECTION OF D-PH 2	1	JOB				
			BOILER 6 AT #D# STATION PHASE1 AS PER						
			EIAC-RQ-IB-004 (FORMERLY DAC-REQ-08)1.#THIRD						
			PARTY I						
			NSPECTION OF AUX. BOILERSCOPE OF WORK FOR						
			INSPECTION ACCORDING TO EIAC-RQ-IB-004 (DAC						
			REQ-08):1.1: PRE OUTAGE INSPECTION:A. REVIEW						
			OF MANUFACTURER#S CERTIFICATION FOR THE						
			BOILER ANDIDENTIFICATION BASED ON						
			MANUFACTURER#S MARKINGS/ASME/CE						
			MARKINGS.B. REVIEW OF R						
			ECORDS FOR SITE ERECTION AND FINAL						
			EXAMINATIONRESULTS/REPAIR/ALTERATION						
			RECORDS.C. VISUAL EXAMINATION ON ALL						
			ACCESSIBLE AREAS.D.						
			REVIEW AND VERIFY THERMOGRAPHY REPORTSE.						
			EXTERNAL VISUAL EXAMINATION ON ALL						
			ACCESSIBLE AREAS.F. WALK DOWN AND PUNCH						
			LIST REPORT						
			S BASED ON FINDINGS AND INTERVIEWSG.						
			RECOMMENDATION FOR NDE TASKS TO BE						
			PERFORMED DURING INSPECTIONSH. REVIEW OF						
			LAST INSPECTION						



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			REPORTI. REVIEW OF LATEST OPERATING DATA						
			FROM CONTROL SYSTEM HISTORIAN ANDOTHER						
			AVAILABLE ARCHIVESJ. INSPECTION FOR						
			VIBRATION O						
			F PIPE, HEADERS, STEEL STRUCTURE, ETC.1.2:						
			OUTAGE INSPECTION:A. A VISUAL SURVEY OF						
			THE AUXILIARY BOILERS GENERAL						
			CONDITION,EXTERNA						
			L CASING, INTERNAL AIR/FLUE GAS DUCT SIDE						
			MECHANICAL PARTS,PENTHOUSE AND AUXILIARY						
			EQUIPMENT READILY ACCESSIBLE PRESSURE						
			PARTS ETC.B						
			. THE INTERNAL THOROUGH INSPECTION						
			CONSTITUTES A VISUAL EXAMINATION /SURVEY OF						
			THE ACCESSIBLE SURFACE OF THE BOILER						
			PRESSURE PARTS						
			, THE TUBESHEADERS, ACCESSIBLE SUPPORTING						
			ARRANGEMENTS, REFRACTORY LINING,						
			DRUMS, AND THE INTERNAL FITTINGS IN ORDER TO						
			DETECT ANY SI						
			GN OF GENERAL ORLOCALIZED						
			DEFORMATION/DETERIORATION. WHERE						
			APPLICABLE OR NECESSARY, NON-DESTRUCTIVE						



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			TESTING METHODS, DESTRUCTIVE TEST						
			ING OF SAMPLES, IN-SITUMETALLOGRAPHY ETC.						
			SHALL BE USED TO COMPLEMENT THE VISUAL						
			INSPECTION.C. EXTERNAL VISUAL EXAMINATIONS						
			ARE CA						
			RRIED OUT IN ALL ACCESSIBLEAREAS.D. VISUAL						
			INSPECTION AND WITNESS OF UT THICKNESS						
			MEASUREMENT OF HIGH,MEDIUM AND						
			LOW-PRESSURE STEA						
			M PIPING AND HEADERSE. VISUAL INSPECTION						
			AND WITNESS OF UT THICKNESS MEASUREMENT						
			OFPRESSURE VESSELS AND PIPING SYSTEMSF.						
			REVIEW						
			OF THICKNESS MEASUREMENT RECORDS TO						
			VERIFY WHETHER THECURRENT THICKNESS IS						
			NOT LESS THAN THE MINIMUM ALLOWABLE WALL						
			THICKNESSG. RE						
			VIEW ALL CRITICAL STEAM-PIPING HANGERS BY						
			CHECKING THE INDICATOROF HOT POSITION &						
			ADJUST IF NECESSARYH. VISUAL INSPECTION /						
			SURVEY						
			OF BURNERS, AIR REGISTERS AND DAMPERSI.						
			INSPECT MAIN STACK & ITS ACCESSORIES FOR						



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			ANY DISCREPANCYJ. BASED ON VISUAL						
			INSPECTION A						
			ND PREVIOUS RECORD REVIEW, THEINSPECTOR						
			MAY IDENTIFY ADDITIONAL NDE (THICKNESS						
			MEASUREMENT, MT, PT, HARDNESS ETC.), THE NDE						
			RESULTS W						
			ILL BE REVIEWED COMPLIANCE WITHDRAWINGS,						
			CODE AND SPECIFICATION IF AVAILABLE OR						
			RETAINED FOR FUTUREREFERENCE.K. ALL						
			ABNORMAL CONDI						
			TIONS SUCH AS POOR						
			COATING,RUSTED/CORRODED/PITTED SURFACE,						
			RUSTED BOLTS / NUTS, LOOSE						
			BOLTEDASSEMBLIES, RUSTED WELD SEAMS,						
			CRACKS, D						
			ISTORTION, BENDS, DENTS, SAGGING, BULGING						
			ITEMS, INDICATION OF LEAK, INDICATION OF						
			WATER INGRESS, PIPING/TUBE EXCESSIVE						
			VIBRATIONS, W						
			ASTAGE REDUCTION OF PRESSURE RETAINING						
			THICKNESS SHALL BE REPORTED.1.3 POST						
			OUTAGE INSPECTION:A. REVIEW OF INSPECTION						
			REPORT AND R						



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			ECORDS FOR REPAIR IF ANYPERFORMED.B.						
			WITNESS OF HYDRO TEST AS APPLICABLEC.						
			WITNESS FUNCTIONALITY TEST AND REVIEW OF						
			FUNCTIONALIT						
			Y TEST REPORTD. REVIEW / VERIFICATION OF						
			CALIBRATION CERTIFICATES OF						
			PRESSURE, TEMPERATURE GAUGES,						
			TRANSMITTERS AND OTHER INSTRUMEN						
			TSE. REVIEW OF WATER CHEMISTRY RECORDSF.						
			WITNESS SAFETY TESTS AND REVIEW OF SAFETY						
			VALVE TEST CERTIFICATESG. THE BOILER SHALL						
			BE VISUALLY EXAMINED EXTERNALLY UNDER						
			NORMALWORKING CONDITIONS.H. WATER LEVEL						
			GAUGE ACCURACY, FEED WATER CONTROLS,						
			LOW/HIGH LEVELW						
			ATER ALARMS, LOW WATER LEVEL ACTIONS, BLOW						
			DOWN SYSTEM OPERATIONS ETC.WILL BE						
			REVIEWED.I. REVIEW OF OPERATING AND DESIGN						
			PARAMETER						
			SJ. VERIFICATION TO CHECK THE BOILER IS						
			PROVIDED WITH THE NEEDED						
			SAFETYACCESSORIES AND THESE ACCESSORIES						
			ARE IN PLACE.4. DELIVER		1				



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			ABLES SHALL BE: ISSUE OF VISIT REPORT						
			DETAILING SCOPE OF INSPECTION						
			UNDERTAKENAS REQUIRED. ISSUE OF						
			INSPECTION CERTI						
			FICATE DETAILING SCOPE OF						
			INSPECTIONUNDERTAKEN AND RESULTS &						
			RECOMMENDATIONS UPON SATISFACTORY						
			COMPLETION OF INSPECTION.						
			ISSUE OF INSPECTION REPORT DETAILING						
			SCOPE OF INSPECTIONUNDERTAKEN IF						
			ANOMALIES IDENTIFIED ARE NOT RESOLVED						
			IN ACCORDAN						
			CE WITH EIAC-RQ-IB-004REQUIREMENTS.NOTE TO						
			CONTRACTORS: #CONTRACTORS SHOULD VISIT						
			THE SITE TO UNDERSTAND THE SITE						
			CONDITIONS,CONTRAC						
			T SCOPE, AND INTRICACIES OF THE WORK TO						
			ENSURE THAT THEY FULLYUNDERSTAND THE						
			SCOPE OF WORK FOR DESIGN, ENGINEERING, AND						
			COSTESTIMATI						
			ON. #NO CLAIMS FOR EXTRA PAYMENTS SHALL BE						
			ACCEPTED FOR ANY ADDITIONALMATERIALS OR						
			WORKS THAT WERE FOUND REQUIRED AT THE		1				



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			TIME OF EXE						
			CUTION OFTHE WORK DUE TO LACK OF						
			UNDERSTANDING OF THE SCOPE, EXTENT OF						
			WORK,PLANT/SITE RESTRICTIONS,						
			UNDERESTIMATION OF THE SCOPE, E						
			TC.,·#IRRESPECTIVE OF BEING EXPLICITLY OR						
			IMPLICITLY MENTIONED IN THETENDER						
			SPECIFICATION CONTRACTOR SHALL NOTE, ALL						
			TECHNICAL ANDEN						
			GINEERING REQUIREMENTS ESSENTIAL TO						
			COMPLETE THE SCOPE OF WORK AREINCLUDED IN						
			THIS TENDER DOCUMENT. #ANY AMBIGUITIES OR						
			DISCREPANCIE						
			S BETWEEN CONTRACTOR#S OFFER AND						
			THISTECHNICAL SPECIFICATION AFTER AWARD OF						
			THE CONTRACT SHALL BE RESOLVED BYTHE						
			DEWA, WHO SHALL THE						
			N INSTRUCT THE CONTRACTOR						
			THEREON.INTERPRETATION, CHANGE, OR						
			CORRECTION MADE BY DEWA WILL BE BINDING						
			FORTHE CONTRACTOR IN THIS REGAR						
			D WITHOUT ANY ADDITIONAL COST TO DEWA#NO						
			CLAIMS FOR EXTRA PAYMENTS SHALL BE						



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			ACCEPTED FOR DE-MOBILIZATIONAND REMOBILIZATION OR WAIT ING TIME OR IDLE TIME DUE TO DEWA#SOPERATIONAL CONSTRAINTS OR OTHER CRITICAL MAINTENANCE ACTIVITIES CARRIEDOUT BY DEWA AT THE SITE.D EWA SCOPE: #FRESH WATER, AIR, AND ELECTRICITY #CRANE & FORKLIFT #PERMITS AND PASSES. #ISOLATION OF THE SYSTEM						
2		ITEM-00001	THIRD PARTY INTERNAL INSPECTION OF D-PH 2 BOILER 7 AT #D# STATION PHASE1 AS PER EIAC-RQ-IB-004 (FORMERLY DAC-REQ-08)1.#THIRD PARTY I NSPECTION OF AUX. BOILERSCOPE OF WORK FOR INSPECTION ACCORDING TO EIAC-RQ-IB-004 (DAC REQ-08):1.1: PRE OUTAGE INSPECTION:A. REVIEW OF MANUFACTURER#S CERTIFICATION FOR THE BOILER ANDIDENTIFICATION BASED ON MANUFACTURER#S MARKINGS/ASME/CE MARKINGS.B. REVIEW OF R ECORDS FOR SITE ERECTION AND FINAL EXAMINATIONRESULTS/REPAIR/ALTERATION RECORDS.C. VISUAL EXAMINATION ON ALL	1	JOB				



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			ACCESSIBLE AREAS.D.						
			REVIEW AND VERIFY THERMOGRAPHY REPORTSE.						
			EXTERNAL VISUAL EXAMINATION ON ALL						
			ACCESSIBLE AREAS.F. WALK DOWN AND PUNCH						
			LIST REPORT						
			S BASED ON FINDINGS AND INTERVIEWSG.						
			RECOMMENDATION FOR NDE TASKS TO BE						
			PERFORMED DURING INSPECTIONSH. REVIEW OF						
			LAST INSPECTION						
			REPORTI. REVIEW OF LATEST OPERATING DATA						
			FROM CONTROL SYSTEM HISTORIAN ANDOTHER						
			AVAILABLE ARCHIVESJ. INSPECTION FOR						
			VIBRATION O						
			F PIPE, HEADERS, STEEL STRUCTURE, ETC.1.2:						
			OUTAGE INSPECTION:A. A VISUAL SURVEY OF						
			THE AUXILIARY BOILERS GENERAL						
			CONDITION,EXTERNA						
			L CASING, INTERNAL AIR/FLUE GAS DUCT SIDE						
			MECHANICAL PARTS,PENTHOUSE AND AUXILIARY						
			EQUIPMENT READILY ACCESSIBLE PRESSURE						
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			. THE INTERNAL THOROUGH INSPECTION						
			CONSTITUTES A VISUAL EXAMINATION /SURVEY OF						



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			THE ACCESSIBLE SURFACE OF THE BOILER						
			PRESSURE PARTS						
			, THE TUBESHEADERS, ACCESSIBLE SUPPORTING						
			ARRANGEMENTS, REFRACTORY LINING,						
			DRUMS,AND THE INTERNAL FITTINGS IN ORDER TO						
			DETECT ANY SI						
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			DEFORMATION/DETERIORATION. WHERE						
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			ING OF SAMPLES, IN-SITUMETALLOGRAPHY ETC.						
			SHALL BE USED TO COMPLEMENT THE VISUAL						
			INSPECTION.C. EXTERNAL VISUAL EXAMINATIONS						
			ARE CA						
			RRIED OUT IN ALL ACCESSIBLEAREAS.D. VISUAL						
			INSPECTION AND WITNESS OF UT THICKNESS						
			MEASUREMENT OF HIGH,MEDIUM AND						
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			M PIPING AND HEADERSE. VISUAL INSPECTION						
			AND WITNESS OF UT THICKNESS MEASUREMENT						
			OFPRESSURE VESSELS AND PIPING SYSTEMSF.						
			REVIEW						
			OF THICKNESS MEASUREMENT RECORDS TO						



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			VERIFY WHETHER THECURRENT THICKNESS IS						
			NOT LESS THAN THE MINIMUM ALLOWABLE WALL						
			THICKNESSG. RE						
			VIEW ALL CRITICAL STEAM-PIPING HANGERS BY						
			CHECKING THE INDICATOROF HOT POSITION &						
			ADJUST IF NECESSARYH. VISUAL INSPECTION /						
			SURVEY						
			OF BURNERS, AIR REGISTERS AND DAMPERSI.						
			INSPECT MAIN STACK & ITS ACCESSORIES FOR						
			ANY DISCREPANCYJ. BASED ON VISUAL						
			INSPECTION A						
			ND PREVIOUS RECORD REVIEW, THEINSPECTOR MAY IDENTIFY ADDITIONAL NDE (THICKNESS						
			MEASUREMENT, MT, PT, HARDNESS ETC.), THE NDE						
			RESULTS W						
			ILL BE REVIEWED COMPLIANCE WITHDRAWINGS,						
			CODE AND SPECIFICATION IF AVAILABLE OR						
			RETAINED FOR FUTUREREFERENCE.K. ALL						
			ABNORMAL CONDI						
			TIONS SUCH AS POOR						
			COATING,RUSTED/CORRODED/PITTED SURFACE,						
			RUSTED BOLTS / NUTS, LOOSE						
			BOLTEDASSEMBLIES, RUSTED WELD SEAMS,						



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			CRACKS, D						
			ISTORTION, BENDS, DENTS, SAGGING, BULGING						
			ITEMS, INDICATION OF LEAK, INDICATION OF						
			WATER INGRESS, PIPING/TUBE EXCESSIVE						
			VIBRATIONS, W						
			ASTAGE REDUCTION OF PRESSURE RETAINING						
			THICKNESS SHALL BE REPORTED.1.3 POST						
			OUTAGE INSPECTION:A. REVIEW OF INSPECTION						
			REPORT AND R						
			ECORDS FOR REPAIR IF ANYPERFORMED.B.						
			WITNESS OF HYDRO TEST AS APPLICABLEC.						
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			TSE. REVIEW OF WATER CHEMISTRY RECORDSF.						
			WITNESS SAFETY TESTS AND REVIEW OF SAFETY						
			VALVE TEST CERTIFICATESG. THE BOILER SHALL						
			BE VISUALLY EXAMINED EXTERNALLY UNDER						
			NORMALWORKING CONDITIONS.H. WATER LEVEL						
			GAUGE ACCURACY, FEED WATER CONTROLS,						



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			ATER ALARMS, LOW WATER LEVEL ACTIONS, BLOW						
			DOWN SYSTEM OPERATIONS ETC.WILL BE						
			REVIEWED.I. REVIEW OF OPERATING AND DESIGN						
			PARAMETER						
			SJ. VERIFICATION TO CHECK THE BOILER IS						
			PROVIDED WITH THE NEEDED						
			SAFETYACCESSORIES AND THESE ACCESSORIES						
			ARE IN PLACE.4. DELIVER						
			ABLES SHALL BE: ISSUE OF VISIT REPORT						
			DETAILING SCOPE OF INSPECTION						
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			INSPECTION CERTI						
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			COMPLETION OF INSPECTION.						
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			SCOPE OF INSPECTIONUNDERTAKEN IF						
			ANOMALIES IDENTIFIED ARE NOT RESOLVED						
			IN ACCORDAN						
			CE WITH EIAC-RQ-IB-004REQUIREMENTS.NOTE TO						
			CONTRACTORS: #CONTRACTORS SHOULD VISIT						



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			THE SITE TO UNDERSTAND THE SITE						
			CONDITIONS,CONTRAC						
			T SCOPE, AND INTRICACIES OF THE WORK TO						
			ENSURE THAT THEY FULLYUNDERSTAND THE						
			SCOPE OF WORK FOR DESIGN, ENGINEERING, AND						
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			CUTION OFTHE WORK DUE TO LACK OF						
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			WORK,PLANT/SITE RESTRICTIONS,						
			UNDERESTIMATION OF THE SCOPE, E						
			TC.,·#IRRESPECTIVE OF BEING EXPLICITLY OR						
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			SPECIFICATION CONTRACTOR SHALL NOTE, ALL						
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			GINEERING REQUIREMENTS ESSENTIAL TO						
			COMPLETE THE SCOPE OF WORK AREINCLUDED IN						
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			DISCREPANCIE						
		l	S BETWEEN CONTRACTOR#S OFFER AND						



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			THISTECHNICAL SPECIFICATION AFTER AWARD OF THE CONTRACT SHALL BE RESOLVED BYTHE DEWA, WHO SHALL THE N INSTRUCT THE CONTRACTOR THEREON.INTERPRETATION, CHANGE, OR CORRECTION MADE BY DEWA WILL BE BINDING FORTHE CONTRACTOR IN THIS REGAR D WITHOUT ANY ADDITIONAL COST TO DEWA#NO CLAIMS FOR EXTRA PAYMENTS SHALL BE ACCEPTED FOR DE-MOBILIZATIONAND REMOBILIZATION OR WAIT ING TIME OR IDLE TIME DUE TO DEWA#SOPERATIONAL CONSTRAINTS OR OTHER CRITICAL MAINTENANCE ACTIVITIES CARRIEDOUT BY DEWA AT THE SITE.D						
			EWA SCOPE: #FRESH WATER, AIR, AND ELECTRICITY #CRANE & FORKLIFT #PERMITS AND PASSES. #ISOLATION OF THE SYSTEM						
3		ITEM-00001	THIRD PARTY INTERNAL INSPECTION OF D-PH 2 BOILER 8 AT #D# STATION PHASE1 AS PER EIAC-RQ-IB-004 (FORMERLY DAC-REQ-08)1.#THIRD PARTY I NSPECTION OF AUX. BOILERSCOPE OF WORK FOR	1	JOB				



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			OF MANUFACTURER#S CERTIFICATION FOR THE						
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			L CASING, INTERNAL AIR/FLUE GAS DUCT SIDE						
			MECHANICAL PARTS, PENTHOUSE AND AUXILIARY						
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			THE ACCESSIBLE SURFACE OF THE BOILER						
			PRESSURE PARTS						
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			ARRANGEMENTS, REFRACTORY LINING,						
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			ING OF SAMPLES, IN-SITUMETALLOGRAPHY ETC.						
			SHALL BE USED TO COMPLEMENT THE VISUAL						
			INSPECTION.C. EXTERNAL VISUAL EXAMINATIONS						
			ARE CA						



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REQ No : 1032503692

REQ TITLE : D-PHASE 2 BOILERS THIRD

DELIVERY LOCATION

CLOSING DATE : 28.08.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			RRIED OUT IN ALL ACCESSIBLEAREAS.D. VISUAL						
			INSPECTION AND WITNESS OF UT THICKNESS						
			MEASUREMENT OF HIGH,MEDIUM AND						
			LOW-PRESSURE STEA						
			M PIPING AND HEADERSE. VISUAL INSPECTION						
			AND WITNESS OF UT THICKNESS MEASUREMENT						
			OFPRESSURE VESSELS AND PIPING SYSTEMSF.						
			REVIEW						
			OF THICKNESS MEASUREMENT RECORDS TO						
			VERIFY WHETHER THECURRENT THICKNESS IS						
			NOT LESS THAN THE MINIMUM ALLOWABLE WALL						
			THICKNESSG. RE						
			VIEW ALL CRITICAL STEAM-PIPING HANGERS BY						
			CHECKING THE INDICATOROF HOT POSITION &						
			ADJUST IF NECESSARYH. VISUAL INSPECTION /						
			SURVEY						
			OF BURNERS, AIR REGISTERS AND DAMPERSI.						
			INSPECT MAIN STACK & ITS ACCESSORIES FOR						
			ANY DISCREPANCYJ. BASED ON VISUAL INSPECTION A						
			ND PREVIOUS RECORD REVIEW, THEINSPECTOR						
			MAY IDENTIFY ADDITIONAL NDE (THICKNESS						
			MEASUREMENT, MT, PT, HARDNESS ETC.), THE NDE						



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			RESULTS W						
			ILL BE REVIEWED COMPLIANCE WITHDRAWINGS,						
			CODE AND SPECIFICATION IF AVAILABLE OR						
			RETAINED FOR FUTUREREFERENCE.K. ALL						
			ABNORMAL CONDI						
			TIONS SUCH AS POOR						
			COATING, RUSTED/CORRODED/PITTED SURFACE,						
			RUSTED BOLTS / NUTS, LOOSE						
			BOLTEDASSEMBLIES, RUSTED WELD SEAMS,						
			CRACKS, D						
			ISTORTION, BENDS, DENTS, SAGGING, BULGING						
			ITEMS, INDICATION OF LEAK, INDICATION OF						
			WATER INGRESS, PIPING/TUBE EXCESSIVE						
			VIBRATIONS, W						
			ASTAGE REDUCTION OF PRESSURE RETAINING						
			THICKNESS SHALL BE REPORTED.1.3 POST						
			OUTAGE INSPECTION:A. REVIEW OF INSPECTION						
			REPORT AND R						
			ECORDS FOR REPAIR IF ANYPERFORMED.B.						
			WITNESS OF HYDRO TEST AS APPLICABLEC.						
			WITNESS FUNCTIONALITY TEST AND REVIEW OF						
			FUNCTIONALIT						
			Y TEST REPORTD. REVIEW / VERIFICATION OF						



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			CALIBRATION CERTIFICATES OF						
			PRESSURE, TEMPERATURE GAUGES,						
			TRANSMITTERS AND OTHER INSTRUMEN						
			TSE. REVIEW OF WATER CHEMISTRY RECORDSF.						
			WITNESS SAFETY TESTS AND REVIEW OF SAFETY						
			VALVE TEST CERTIFICATESG. THE BOILER SHALL						
			BE VISUALLY EXAMINED EXTERNALLY UNDER						
			NORMALWORKING CONDITIONS.H. WATER LEVEL						
			GAUGE ACCURACY, FEED WATER CONTROLS,						
			LOW/HIGH LEVELW						
			ATER ALARMS, LOW WATER LEVEL ACTIONS, BLOW						
			DOWN SYSTEM OPERATIONS ETC.WILL BE						
			REVIEWED.I. REVIEW OF OPERATING AND DESIGN						
			PARAMETER						
			SJ. VERIFICATION TO CHECK THE BOILER IS						
			PROVIDED WITH THE NEEDED						
			SAFETYACCESSORIES AND THESE ACCESSORIES						
			ARE IN PLACE.4. DELIVER						
			ABLES SHALL BE: ISSUE OF VISIT REPORT						
			DETAILING SCOPE OF INSPECTION						
			UNDERTAKENAS REQUIRED. ISSUE OF						
			INSPECTION CERTI						
			FICATE DETAILING SCOPE OF		1				



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			INSPECTIONUNDERTAKEN AND RESULTS &						
			RECOMMENDATIONS UPON SATISFACTORY						
			COMPLETION OF INSPECTION.						
			ISSUE OF INSPECTION REPORT DETAILING						
			SCOPE OF INSPECTIONUNDERTAKEN IF						
			ANOMALIES IDENTIFIED ARE NOT RESOLVED						
			IN ACCORDAN						
			CE WITH EIAC-RQ-IB-004REQUIREMENTS.NOTE TO						
			CONTRACTORS: #CONTRACTORS SHOULD VISIT						
			THE SITE TO UNDERSTAND THE SITE						
			CONDITIONS,CONTRAC						
			T SCOPE, AND INTRICACIES OF THE WORK TO						
			ENSURE THAT THEY FULLYUNDERSTAND THE						
			SCOPE OF WORK FOR DESIGN, ENGINEERING, AND						
			COSTESTIMATI						
			ON#NO CLAIMS FOR EXTRA PAYMENTS SHALL BE						
			ACCEPTED FOR ANY ADDITIONALMATERIALS OR						
			WORKS THAT WERE FOUND REQUIRED AT THE						
			TIME OF EXE						
			CUTION OFTHE WORK DUE TO LACK OF						
			UNDERSTANDING OF THE SCOPE, EXTENT OF						
			WORK,PLANT/SITE RESTRICTIONS,						
			UNDERESTIMATION OF THE SCOPE, E						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			TC.,·#IRRESPECTIVE OF BEING EXPLICITLY OR						
			IMPLICITLY MENTIONED IN THETENDER						
			SPECIFICATION CONTRACTOR SHALL NOTE, ALL						
			TECHNICAL ANDEN						
			GINEERING REQUIREMENTS ESSENTIAL TO						
			COMPLETE THE SCOPE OF WORK AREINCLUDED IN						
			THIS TENDER DOCUMENT. #ANY AMBIGUITIES OR						
			DISCREPANCIE						
			S BETWEEN CONTRACTOR#S OFFER AND						
			THISTECHNICAL SPECIFICATION AFTER AWARD OF						
			THE CONTRACT SHALL BE RESOLVED BYTHE						
			DEWA, WHO SHALL THE						
			N INSTRUCT THE CONTRACTOR						
			THEREON.INTERPRETATION, CHANGE, OR						
			CORRECTION MADE BY DEWA WILL BE BINDING						
			FORTHE CONTRACTOR IN THIS REGAR						
			D WITHOUT ANY ADDITIONAL COST TO DEWA#NO						
			CLAIMS FOR EXTRA PAYMENTS SHALL BE						
			ACCEPTED FOR DE-MOBILIZATIONAND						
			REMOBILIZATION OR WAIT						
			ING TIME OR IDLE TIME DUE TO						
			DEWA#SOPERATIONAL CONSTRAINTS OR OTHER						
			CRITICAL MAINTENANCE ACTIVITIES CARRIEDOUT						



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DATE : 18.08.2025

REQ No : 1032503692

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DELIVERY LOCATION

CLOSING DATE : 28.08.2025

CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			BY DEWA AT THE SITE.D EWA SCOPE: #FRESH WATER, AIR, AND ELECTRICITY #CRANE & FORKLIFT #PERMITS AND PASSES. #ISOLATION OF THE SYSTEM						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

D-PHASE 2 BOILERS THIRD PARTY INTERNAL INSPECTION. For queries contact Phone: 043226031 # satheeshkumar.ramadoss@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.



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DELIVERY LOCATION

CLOSING DATE : 28.08.2025

CLOSING TIME : 10:00:00

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP