

RFQ NUMBER : 2332402830

DATE : 04.11.2024

REQ No : 1032404936

REQ TITLE : 1032404936 HP HEADER

DELIVERY LOCATION

CLOSING DATE : 15.11.2024

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	NAME OF WORK: #WELD DEFECT REMOVAL AND RECTIFICATION IN HP HEADER ANDBRANCH PIPING WELDING JOINTSPERIOD OF WORK: AS PER GIVEN TAB LESCOPE OF WORK: WELD DEFECT REMOVAL AND RECTIFICATION IN HP HEADERAND BRANCH PIPING WELDING JOINTS (22# OR 20#)WELD JOINT SIZE : 22#/20# SCHEDULE 100. A335 GR. P91 / A234 WP91.JOINT THICKNESS # 35MM.##THE CONTRACTOR SHALL VISIT THE SITE AND MAKE HIMSELF FULLY FAMILIARWITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES, SAFETYMEASURES, ERECTION PROCEDURES, NUMBER OF WELDS ETC. , BEFORE HE SUBMITSHIS BID.##THE SUBJECTED JOB TO BE PERFORMED DURING TOTAL PLANT SHUTDOWN OF LPHASE 1. ALL CONTRACTOR ACTIVITY SHAL L BE COMPLETED AS PER THE BELOWGIVEN	1	LS				PRICE
			SCHEDULE (CONSIDERING 24X7 WORK SCHEDULE). FAILURE TO COMPLETE THEJOB						



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			WITHIN THE SCHEDULE MAY L						
			EAD TO TOTAL SHUTDOWN EXTENSION. TO						
			AVOIDSUCH AN OCCURRENCE, PENALTY CLAUSE						
			IS THERE FOR WORK COMPLETION DELAY.FOR						
			EACH DAY DELAY, 5						
			% OF THE PO VALUE WILL BE DEDUCTED AND						
			MAXIMUMDEDUCTION WILL BE 10%.SL						
			NO#ITEM#SCOPE#DURATION#REMARKS1#WELD						
			DEFECT REMOVAL & JOINT P						
			REPARATION#CONTRACTOR#18 HRS.#ROUNDTHE						
			CLOCK WORK2#WELDING OF THE JOINT (WITH						
			PURGING / WITHOUT						
			PURGING)#CONTRACTOR#12HRS.#ROUND THE						
			CLOCK WORK#####PARTY SHALL SUBMIT ITP,						
			WPS, HT PLAN AND METHOD OF STATEMENT						
			AFTERGETTING PO AND BEFORE COMMENCING						
			ANY WORK.##TO GE						
			T A PTW AND HWP, CONTRACTOR MUST SUBMIT						
			RISK ASSESSMENT FORMSAND METHOD						
			STATEMENT PRIOR TO STARTING THE						
			WORK.##CHECK AND ENSURE THAT						
			SITE CONDITIONS ARE SUITABLE FOR CARRYING						
			OUTWORK. CONDUCT SITE SURVEY AND SAFETY		1				



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			INSPECTION TO ASSESS THE						
			WORKINGENVIRONMENT.##A S						
			AFETY MEETING WILL BE HELD TO EVALUATE THE						
			RISK INVOLVED INMETHODS TO BE USED. RISK						
			ASSESSMENT AND TOOLBOX TALK TO BE GIVEN						
			TO THEEM						
			PLOYEES.##PARTY SHOULD MOBILIZE THE LABOR,						
			EQUIPMENT, TOOLS, ETC. IMMEDIATELYAFTER						
			DEWA NOTIFICATION. THE PARTY SHALL BE READY						
			TO ST						
			ART THE WORK WITHONE-DAY ADVANCE						
			NOTIFICATION.##ALL LIFTING AND POWER TOOLS						
			SHALL BE TESTED AND THE TEST CERTIFICATETO						
			BE PROVIDED T						
			O DEWA.##PARTY SHALL VERIFY THAT SCAFFOLDS						
			ARE SAFE TO WORK AND VALIDSCAFFOLDING						
			TAGS ARE PROVIDED BEFORE USING ANY						
			SCAFFOLDING.##RE						
			MOVE ALL THE REQUIRED CLADDING SHEETS,						
			INSULATION AND INSULATIONFIXING CLAMPS,						
			DISPOSE THE DAMAGED INSULATION AS PER						
			DEWA RULES ANDR						
			EGULATIONS. KEEP THE CLADDING SHEET AND						



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			GOOD INSULATION IN PROPER WAY(SCOPE BY						
			DEWA)##IDENTIFY AND MARK THE DEFECT IN						
			WELD / PARENT						
			METAL USING DPT.##NDT INSPECTION (RT/PAUT)						
			OF THE COMPLETE JOINT TO IDENTIFY ANY						
			OTHERDEFECTS IN THE JOINT (SCOPE BY						
			DEWA)##AS PER N						
			DT RESULT, REMOVE THE DEFECT BY GRINDING,						
			FOLLOWED BY SURFACEPREPARATION.##IN CASE						
			OF WELDING CRACK/PARENT METAL CRACK,						
			HOLES SHALL						
			BE DRILLEDON THE CRACK BEGINNING AND END						
			POINTS TO AVOID PROPAGATION OF THE						
			CRACKDURING GRINDING/WELDING.##AFTER						
			SUCCESSFUL NDT INSP						
			ECTION AND ENSURING THAT ALL DEFECT						
			AREASARE ATTENDED, WELDING OF THE SAME AS						
			PER APPROVED WPS/ITP.##PURGING						
			ARRANGEMENTS FOR THE WE						
			LDING AS PER WPS REQUIREMENT SHALL						
			BEUNDER CONTRACTOR SCOPE.##BSR NDT						
			INSPECTION (RT/PAUT) OF THE JOINT AS PER						
			WPS/ITP.##EXTRA PRECA						



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			UTIONS SHALL BE TAKEN DURING THE WORK NOT						
			TO DAMAGE ANYNEARBY EQUIPMENT.##AFTER						
			COMPLETION OF ABOVE SCOPE OF WORK, JOINT						
			INSPECTION						
			WITH DEWAENGINEER.##ON SUCCESSFUL						
			COMPLETION OF BSR NDT, PWHT OF THE JOINT						
			SHALL BE DONE.##ASR NDT (PAUT/RT) AND FINAL						
			CLEARANCE FRO						
			M DEWA, INSTALL BACKINSULATION CLAMPS,						
			INSULATION AND CLADDING SHEETS. (NDT &						
			INSULATIONSCOPE UNDER DEWA)##REMOVAL OF						
			ALL METAL SCRA						
			PS, TEMPORARY SUPPORTS AND ANY OTHER						
			SCRAPSFROM WORKPLACE AND DISPOSAL AS PER						
			DEWA ENGINEER INSTRUCTION.##HOUSEKEEPING						
			# WORKPLACE A						
			ND DOWNSIDE AREAS.##INSPECTION AND						
			APPROVAL FROM DEWA						
			PERSONNEL.##DE-MOBILIZATION AND SITE						
			CLEARANCE.##PREVIOUS SIMILAR EXPERIENCE P						
			O # TO BE PROVIDED FROM DEWA OR ANYOTHER						
			WELL-KNOWN COMPANY.##WORK COMPLETION						
			REPORT INCLUDING ITP, WPS, PQR, WPQT, MTC,						



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			WELDMATRIX,						
			RIGGING TOOL CERTIFICATES, RISK ASSESSMENT						
			AND PHOTOS SHALLSUBMIT.##SERVICE AIR AND						
			ELECTRICITY FOR WORK AT DEWA SITE - IT IS						
			THERE						
			SPONSIBILITY OF THE CONTRACTOR TO HAVE HIS						
			OWN ARRANGEMENT INEXTENDING THE						
			ELECTRICITY AND AIR UTILITY TO HIS PLACES OF						
			WORKINCLUDIN						
			G LIGHTING.CONTRACTOR SCOPE OF						
			SUPPLY##TOOLS, TACKLES AND EQUIPMENT TO						
			CARRY OUT THE JOB.##MANPOWER##WELDING						
			CONSUMABLES##ITP, WPS,						
			NDT PLAN, ERECTION PLAN & PWHT						
			PROCEDURES##TEMPORARY SUPPORTDEWA						
			SCOPE##FITTING##INSULATION MATERIAL AND						
			CLADDING SHEET##INSULATION						
			AND CLADDING SHEET REMOVAL & FIXING##NDT						
			(PAUT/RT/DPT)##PWHT##SCAFFOLDING##CRANE /						
			FORKLIFT##POWER (POWER CABLES TO BE						
			EXTENDED BY C						
			ONTRACTOR FROM THE POWERSOURCE TO THE						
			REQUIRED LOCATION)##WATERWARRANTY##A						



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			MINIMUM WARRANTY OF 12 MONTHS FOR WELD						
			JOINTS AND WORKMAN						
			SHIP SHALLBE PROVIDED BY THE CONTRACTOR						
			STARTING FROM THE DATE OF FINAL						
			CLEARANCEFROM DEWA.##IN CASE OF ANY						
			DAMAGE/DEFECT OF THE WOR						
			K CARRIED OUT UNDER THISCONTRACT WITHIN						
			THIS WARRANTY PERIOD, THE CONTRACTOR						
			SHALL ATTEND ANDCARRY OUT THE NECESSARY						
			REPAIR WORK AND						
			RECTIFY THE DEFECT WITHIN ASHORT PERIOD						
			WITHOUT AFFECTING THE PRODUCTION OF						
			ELECTRICITY AND WATER.GENERAL TERMS &						
			CONDITIONSTECHNIC						
			AL SAFETY DURING THE WORK:##CONTRACTOR						
			STAFF MUST HAVE VALID GATE PASS BEFORE						
			ENTERING THE PLANTPREMISES.##CONTRACTOR						
			SHALL GIVE DAI						
			LY TOOL BOX TALK, RISK ASSESSMENT						
			ANDDYNAMIC RISK ASSESSMENT TO THEIR						
			STAFFS.##CONTRACTOR STAFF INVOLVED IN ANY						
			ACTIVITY SHALL CONFI						
			RM THEAVAILABILITY OF LINE CLEARANCE (LC)						



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			AND PERMIT TO WORK (PTW) BEFORESTART OF						
			ANY WORK.##CONTRACTOR STAFF MUST CHECK						
			AND VERIFY						
			OF THE ISOLATIONS BEFORESTARTING OF ANY						
			OVERHAULING WORK.##THE CONTRACTOR SHALL						
			CHECK THE CONDITION SUITABLE TO CARRY OUT						
			THEWORK. C						
			ONDUCT SITE SURVEY AND SAFETY INSPECTION						
			TO ASSESS THE						
			WORKINGENVIRONMENT.##CONTRACTOR SHALL						
			ENSURE HOUSEKEEPING IS DONE ON DAILY BA						
			SIS.##CONTRACTOR SITE SUPERVISOR SHALL BE						
			CONTINUOUSLY PRESENT AT THE WORKSITE TO						
			SUPERVISE THE JOB.##THE CONTRACTOR MUST						
			ENGAGE A Q						
			UALIFIED SAFETY OFFICER TO						
			ENSUREOBSERVANCE OF SAFETY AND SAFE						
			WORKING PRACTICES BY HIS MEN AT SITE ATALL						
			TIME. THE SAFETY SUPERVISO						
			R SHALL KEEP ALL RECORDS (TBT,						
			RISKASSESSMENT, HOT WORK PERMIT, PTW,						
			MSDS, ALL SAFETY RELATED						
1			DOCUMENTS#).##CONTRACTOR STAFF INVOLVE		1				



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			D IN ANY ACTIVITY SHALL USE APPROPRIATE						
			PPESINCLUDING GLOVES, HELMET, GOGGLES,						
			SAFETY SHOE AND MASK ETC.##CONTRACTOR						
			STAFF SHALL USE						
			FULL BODY SAFETY HARNESS WHEN WORKING						
			ATHEIGHT.##ONLY TESTED AND CERTIFIED						
			RIGGING TOOLS SHALL BE USED DURING						
			THEWORK. ALL THE RIGG						
			ING TOOLS MUST HAVE VALID TEST CERTIFICATES						
			AND ITMUST BE PRODUCE TO DEWA FOREMAN/						
			ENGINEER UPON REQUEST.##CONTRACTOR MUST						
			BE READY						
			WITH ALL REQUIRED RESOURCES TO EXECUTE						
			THEWORK AS PER AGREED SCOPE WORK DURING						
			THE OUTAGE SCHEDULE TO AVOID						
			ANYDELAY.##DAILY HOT WOR						
			K PERMIT IS REQUIRED BEFORE START OF ANY						
			HOT WORK LIKEWELDING/ CUTTING/						
			GRINDING/DRILLING/HEATING ETC.##DURING						
			WELDING / CUTTING, EN						
			SURE THAT WELDING SPARK / CUTTINGMATERIALS						
			SHALL NOT FALL ON NEARBY EQUIPMENT. ADEQUATE FIRE BLANKETSSHALL BE USED						



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			DURING WELDING AN						
			D CUTTING WORK.##NO ANY HOT WORK SHALL BE						
			STARTED WITHOUT GETTING HOT WORK PERMIT						
			ANDWITHOUT FIRE EXTINGUISHER NEAR THE						
			WORK LOCATIO						
			N.##DAILY CONFINED SPACE WORK PERMIT IS						
			REQUIRED BEFORE START OF ANY WORKINSIDE						
			CONFINED SPACE##CONTRACTOR SHALL ENSURE						
			NO DISTURBAN						
			CE TO THE NEARBY OPERATING PLANT/						
			EQUIPMENT.##CONTRACTOR IS RESPONSIBLE FOR						
			ANY DAMAGE OR EFFECT ON INSTALLED						
			OROPERATING MACHINES /						
			EQUIPMENT/ PROPERTIES.##ENSURE PROPER						
			HANDLING OF MATERIALS, TOOLS. SUITABLE						
			BELTS ARE TO BEWORN TO AVOID TOOLS FROM						
			FALLING.##SAFET						
			Y SIGNS SHALL BE PROVIDED AT WORK SITE AND						
			WHEREVER REQUIRED THEAREA IS TO BE						
			BARRICADED FOR SAFETY AND TO PREVENT						
			UNAUTHORIZED ENTR						
			Y.##CONTRACTOR STAFF ARE ALLOWED TO WORK						
			ONLY IN THE AUTHORIZED WORKPLACE		1				



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			DESIGNATED BY DEWA.##CONTRACTOR STAFF ARE REQUIRED TO WEAR THEIR COMPANY UNIFORM & CARRYTHEIR GATE PASS IDS DURING THE WORK INSIDE DEWA PREMISES.##ALL THE SAFETY AND SECURITY PROCEDURES OF D EWA SHALL BE STRICTLYADHERED.##IN CASE ANY ACCIDENT/NEAR MISS/ ABNORMALITY, SHALL BE IMMEDIATELYREPORTED TO DEWA FOREMAN/ ENGINEER.						
2		ITEM-00001	NAME OF WORK: #ALLOY STEEL (P91) REDUCING TEE REPLACEMENT (22#X20#)#PERIOD OF WORK: AS PER BELOW GIVEN TABLESCOPE OF WORK: ALLOY STEEL (P91) REDUCING TEE REPLACEMENT(22#X20#)SIZE: A234 WP91 SCHEDULE 100 REDUCING TEE22#X20# (THICKNESS # 35MM)##THE CONTRACTOR SHALL VISIT THE SITE AND MAKE HIMSELF FULLY FAMILIARWITH THE WORK SCOPE, PLANT ACCESS, FACILITIES , COMPLEXITIES, SAFETYMEASURES, ERECTION PROCEDURES, NUMBER OF WELDS ETC., BEFORE HE SUBMITSHIS BID.##THE SUBJECTED JOB TO BE	1	LS				



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			PERFOR						
			MED DURING TOTAL PLANT SHUTDOWN OF						
			LPHASE 1. ALL CONTRACTOR ACTIVITY SHALL BE						
			COMPLETED AS PER THE BELOWGIVEN SCHEDULE						
			(CONSIDERING						
			24X7 WORK SCHEDULE). FAILURE TO COMPLETE						
			THEJOB WITHIN THE SCHEDULE MAY LEAD TO						
			TOTAL SHUTDOWN EXTENSION. TO AVOIDSUCH AN						
			OCCURRENCE						
			, PENALTY CLAUSE IS THERE FOR WORK						
			COMPLETION DELAY.FOR EACH DAY DELAY, 5% OF						
			THE PO VALUE WILL BE DEDUCTED AND						
			MAXIMUMDEDUCTION WIL						
			L BE 10%.SL						
			NO#ITEM#SCOPE#DURATION#REMARKS1#EXISTIN						
			G LINE REINFORCEMENT (WITH STRUCTURE USING						
			CHAIN BLOCKS &TEMPORARY SUPPORT)#CONTR						
			ACTOR#-#SHOULD BE DONE DURING THE						
			SYSTEMCOOLING TIME AND DURATION NOT						
			CONSIDERED IN TOTAL DURATION (8						
			HRS.)2#CUTTING OF 3 JOINTS#CON						
			TRACTOR#22 HRS.#COLD CUTTING OR						
1			MANUALCUTTING SHALL BE USED, AS PER SITE		1				



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			CONDITIONS AND LESS DURATION3#BEVELING OF						
			3 JOINTS#CONTRACT						
			OR#26 HRS.#4#FIT UP OF 3 JOINTS (INCLUDING						
			LIFTING, RIGGING OF THE TEE &						
			PURGINGPREPARATION)#CONTRACTOR#17						
			HRS.#5#WELDING OF 3 JOINT						
			S#CONTRACTOR#42 HRS.#*24 HRS. PER DAY X 7						
			DAYS A WEEK CONSIDERED.##PARTY SHALL						
			SUBMIT ITP, WPS, HT PLAN AND METHOD OF						
			STATEMENT AFTE						
			RGETTING PO AND BEFORE COMMENCING ANY						
			WORK.##TO GET A PTW AND HWP, CONTRACTOR						
			MUST SUBMIT RISK ASSESSMENT FORMSAND						
			METHOD STATEMENT						
			PRIOR TO STARTING THE WORK.##CHECK AND						
			ENSURE THAT SITE CONDITIONS ARE SUITABLE						
			FOR CARRYING OUTWORK. CONDUCT SITE						
			SURVEY AND SAFETY						
			INSPECTION TO ASSESS THE						
			WORKINGENVIRONMENT.##A SAFETY MEETING						
			WILL BE HELD TO EVALUATE THE RISK INVOLVED						
			INMETHODS TO BE USED. RIS						
			K ASSESSMENT AND TOOLBOX TALK TO BE GIVEN						



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			TO THEEMPLOYEES.##PARTY SHOULD MOBILIZE						
			THE LABOR, EQUIPMENT, TOOLS, ETC.						
			IMMEDIATELYAFTER						
			DEWA NOTIFICATION. THE PARTY SHALL BE						
			READY TO START THE WORK WITHONE-DAY						
			ADVANCE NOTIFICATION.##ALL LIFTING AND						
			POWER TOOLS SHALL						
			BE TESTED AND THE TEST CERTIFICATETO BE						
			PROVIDED TO DEWA.##PARTY SHALL VERIFY THAT						
			SCAFFOLDS ARE SAFE TO WORK AND						
			VALIDSCAFFOLDING T						
			AGS ARE PROVIDED BEFORE USING ANY						
			SCAFFOLDING.##ALL TEMPORARY SUPPORTS						
			REQUIRED TO HOLD THE LINES SHALL BE						
			DONEIMMEDIATELY AFTER SHU						
			TDOWN (PREFERABLY AFTER						
			COOLDOWN)##REMOVE ALL THE REQUIRED						
			CLADDING SHEETS, INSULATION AND						
			INSULATIONFIXING CLAMPS, DISPOSE THE DAMA						
			GED INSULATION AS PER DEWA RULES						
			ANDREGULATIONS. KEEP THE CLADDING SHEET						
			AND GOOD INSULATION IN PROPER WAY.(SCOPE						
			BY DEWA)##INSPECT,						



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			MEASURE AND COMPARE THE MEASUREMENTS,						
			PROFILES ANDORIENTATIONS BETWEEN THE						
			SUPPLIED FITTING AND EXISTING FITTING. IN						
			CASEOF ANY DEV						
			IATIONS IDENTIFIED, IMMEDIATELY INFORM TO						
			DEWA.##AFTER PROPER CHECKING AND						
			CONFIRMATION OF SUPPLIED FITTING						
			WITHEXISTING FITTING, PR						
			EPARE ADDITIONAL SUPPORT AND LIFTING						
			ARRANGEMENTS TOHOLD THE PIPELINES IN						
			POSITION AND CUT EXISTING SUPPORTS IF						
			REQUIRED.##MARK AND						
			CUT THE TEE JOINTS, REMOVE THE SPOOL FROM						
			THE PIPING(MACHINE CUTTING OR MANUAL						
			CUTTING AS PER THE SITE						
			CONDITION)##REMOVED PIPING/SP						
			OOL SHALL SAFELY BRING DOWN TO GROUND						
			LEVEL ANDSHALL KEEP IN A SAFE						
			MANNER.##INSPECT THE EXISTING PIPING FOR						
			ANY DEFORMATIONS / SURF						
			ACE DEFECTS.##BEVELING AND SURFACE						
			PREPARATION OF JOINTS AS PER APPROVED WPS						
			/ ITP.##RIGGING AND FITTING OF THE NEW TEE IN						



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			POSITION.						
			##FINAL ALIGNMENT OF EACH FIT-UP JOINTS						
			SHALL BE VERIFIED BY CONTRACTORQC IN						
			PRESENCE OF DEWA. WELDING SHALL START						
			AFTER DEWA CLEARA						
			NCE ONLY.##PREHEATING AND WELDING OF						
			JOINTS AS PER APPROVED WPS / ITP.##EXTRA						
			PRECAUTIONS SHALL BE TAKEN DURING						
			EXECUTION OF THE WOR						
			K NOT TODAMAGE ANY NEARBY						
			EQUIPMENT.##AFTER COMPLETION OF ABOVE						
			SCOPE OF WORK, JOINT INSPECTION WITH						
			DEWAENGINEER.##ON SUCCESSFUL CO						
			MPLETION OF BSR NDT (RT/PAUT), PWHT OF THE						
			JOINTSHALL BE DONE.##ASR NDT (RT/PAUT) AND						
			FINAL CLEARANCE FROM DEWA, INSTALL						
			BACKINSULAT						
			ION CLAMPS, INSULATION AND CLADDING SHEETS.						
			(NDT & INSULATIONSCOPE UNDER DEWA)##IN						
			CASE OF NDT FAILURE, CONTRACTOR SHALL BEAR						
			THE CO						
			ST OF RECURRINGNDT AND SHALL COMPLETE THE						
			PROJECT WITHIN THE STIPULATED TIME						



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			WITHOUTEXTENDING THE SHUTDOWN						
			SCHEDULE.##REMOVAL OF ALL						
			METAL SCRAPS, TEMPORARY SUPPORTS AND ANY						
			OTHER SCRAPSFROM WORKPLACE AND DISPOSAL						
			AS PER DEWA ENGINEER						
			INSTRUCTION.##HOUSEKEEPING #						
			WORKPLACE AND DOWNSIDE						
			AREAS.##INSPECTION AND APPROVAL FROM						
			DEWA PERSONNEL.##DE-MOBILIZATION AND SITE						
			CLEARANCE.##PREVIOUS SIMILAR E						
			XPERIENCE PO # TO BE PROVIDED FROM DEWA OR						
			ANYOTHER WELL-KNOWN COMPANY.##WORK						
			COMPLETION REPORT INCLUDING ITP, WPS, PQR,						
			WPQT, MTC,						
			WELDMATRIX, RIGGING TOOL CERTIFICATES, RISK						
			ASSESSMENT AND PHOTOS						
			SHALLSUBMIT.##SERVICE AIR AND ELECTRICITY						
			FOR WORK AT DEWA SITE -						
			IT IS THERESPONSIBILITY OF THE CONTRACTOR						
			TO HAVE HIS OWN ARRANGEMENT INEXTENDING						
			THE ELECTRICITY AND AIR UTILITY TO HIS PLACES						
			OF W						
			ORKINCLUDING LIGHTING.CONTRACTOR SCOPE						



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REQ No : 1032404936

REQ TITLE : 1032404936 HP HEADER

DELIVERY LOCATION

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			OF SUPPLY##TOOLS, TACKLES AND EQUIPMENT						
			TO CARRY OUT THE JOB.##MANPOWER##WELDING						
			CONSUMABLES#						
			#ITP, WPS, NDT PLAN, ERECTION PLAN & PWHT						
			PROCEDURES##TEMPORARY SUPPORTSDEWA						
			SCOPE##FITTING##INSULATION MATERIAL AND						
			CLADDING SHEET#						
			#PWHT##SCAFFOLDING##CRANE /						
			FORKLIFT##POWER##WATER##INSULATION AND						
			CLADDING SHEET REMOVAL & FIXING##NDT						
			(RT/PAUT/DPT)WARRANTY##A MIN						
			IMUM WARRANTY OF 12 MONTHS FOR WELD						
			JOINTS AND WORKMANSHIP SHALLPROVIDE BY						
			THE CONTRACTOR STARTING FROM THE DATE OF						
			FINAL CLEARANCE						
			FROMDEWA.##IN CASE OF ANY DAMAGE/DEFECT						
			OF THE WORK CARRIED OUT UNDER						
			THISCONTRACT WITHIN THIS WARRANTY PERIOD,						
			THE CONTRACTOR SHALL						
			ATTEND ANDCARRY OUT THE NECESSARY REPAIR						
			WORK AND RECTIFY THE DEFECT WITHIN						
			SHORTPERIOD WITHOUT AFFECTING THE						
			PRODUCTION OF ELECTRI		1				



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DELIVERY LOCATION

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			CITY AND WATER.GENERAL TERMS &						
			CONDITIONSTECHNICAL SAFETY DURING THE						
			WORK:##CONTRACTOR STAFF MUST HAVE VALID						
			GATE PASS BEFORE ENTERI						
			NG THE PLANTPREMISES.##CONTRACTOR SHALL						
			GIVE DAILY TOOL BOX TALK, RISK ASSESSMENT						
			ANDDYNAMIC RISK ASSESSMENT TO THEIR						
			STAFFS.##CONTR						
			ACTOR STAFF INVOLVED IN ANY ACTIVITY SHALL						
			CONFIRM THEAVAILABILITY OF LINE CLEARANCE						
			(LC) AND PERMIT TO WORK (PTW) BEFORESTART						
			OF AN						
			Y WORK.##CONTRACTOR STAFF MUST CHECK AND						
			VERIFY OF THE ISOLATIONS BEFORESTARTING OF						
			ANY OVERHAULING WORK.##THE CONTRACTOR						
			SHALL CHEC						
			K THE CONDITION SUITABLE TO CARRY OUT						
			THEWORK. CONDUCT SITE SURVEY AND SAFETY						
			INSPECTION TO ASSESS THE						
			WORKINGENVIRONMENT.##CONTRACT						
			OR SHALL ENSURE HOUSEKEEPING IS DONE ON						
			DAILY BASIS.##CONTRACTOR SITE SUPERVISOR						
			SHALL BE CONTINUOUSLY PRESENT AT THE						



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DELIVERY LOCATION

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			WORKSITE TO SU						
			PERVISE THE JOB.##THE CONTRACTOR MUST						
			ENGAGE A QUALIFIED SAFETY OFFICER TO						
			ENSUREOBSERVANCE OF SAFETY AND SAFE						
			WORKING PRACTICES BY						
			HIS MEN AT SITE ATALL TIME. THE SAFETY						
			SUPERVISOR SHALL KEEP ALL RECORDS (TBT,						
			RISKASSESSMENT, HOT WORK PERMIT, PTW,						
			MSDS, ALL SAFET						
			Y RELATED DOCUMENTS#).##CONTRACTOR STAFF						
			INVOLVED IN ANY ACTIVITY SHALL USE						
			APPROPRIATE PPESINCLUDING GLOVES, HELMET,						
			GOGGLES, SAFET						
			Y SHOE AND MASK ETC.##CONTRACTOR STAFF						
			SHALL USE FULL BODY SAFETY HARNESS WHEN						
			WORKING ATHEIGHT.##ONLY TESTED AND						
			CERTIFIED RIGGING						
			TOOLS SHALL BE USED DURING THEWORK. ALL						
			THE RIGGING TOOLS MUST HAVE VALID TEST						
			CERTIFICATES AND ITMUST BE PRODUCE TO						
			DEWA FOREMAN/ E						
			NGINEER UPON REQUEST.##CONTRACTOR MUST						
			BE READY WITH ALL REQUIRED RESOURCES TO						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			EXECUTE THEWORK AS PER AGREED SCOPE WORK DURING THE O UTAGE SCHEDULE TO AVOID ANYDELAY.##DAILY HOT WORK PERMIT IS REQUIRED BEFORE START OF ANY HOT WORK LIKEWELDING/ CUTTING/ GRINDING/DRI LLING/HEATING ETC.##DURING WELDING / CUTTING, ENSURE THAT WELDING SPARK / CUTTINGMATERIALS SHALL NOT FALL ON NEARBY EQUIPMENT. ADEQU ATE FIRE BLANKETSSHALL BE USED DURING WELDING AND CUTTING WORK.##NO ANY HOT WORK SHALL BE STARTED WITHOUT GETTING HOT WORK PERMIT AN DWITHOUT FIRE EXTINGUISHER NEAR THE WORK LOCATION.##DAILY CONFINED SPACE WORK PERMIT IS REQUIRED BEFORE START OF ANY WORKINSIDE CONF						
3		ITEM-00001	NAME OF WORK: #ALLOY STEEL (P91) REDUCING TEES REPLACEMENT (22#X20# &22#X18#)#PERIOD OF WORK: AS PER BELOW GIVEN TABLESCOPE OF W ORK: ALLOY STEEL (P91) REDUCING TEES	1	LS				



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			REPLACEMENT(22#X20# & 22#X18#)SIZE:						
			A234 WP91 SCHEDULE 100						
			REDUCING TEES22#X20# & 22#X18# (THICKNESS #						
			35MM & 30MM)##THE CONTRACTOR SHALL VISIT						
			THE SITE AND MAKE HIMSELF FULLY						
			FAMILIARWITH T						
			HE WORK SCOPE, PLANT ACCESS, FACILITIES,						
			COMPLEXITIES, SAFETYMEASURES, ERECTION						
			PROCEDURES, NUMBER OF WELDS ETC., BEFORE						
			HE SUBMITSH						
			IS BID.##THE SUBJECTED JOB TO BE PERFORMED						
			DURING TOTAL PLANT SHUTDOWN OF LPHASE 1.						
			ALL CONTRACTOR ACTIVITY SHALL BE						
			COMPLETED AS PE						
			R THE BELOWGIVEN SCHEDULE (CONSIDERING						
			24X7 WORK SCHEDULE). FAILURE TO COMPLETE						
			THEJOB WITHIN THE SCHEDULE MAY LEAD TO						
			TOTAL SHUTDOW						
			N EXTENSION. TO AVOIDSUCH AN OCCURRENCE,						
			PENALTY CLAUSE IS THERE FOR WORK						
			COMPLETION DELAY.FOR EACH DAY DELAY, 5% OF						
			THE PO VALUE WI						
			LL BE DEDUCTED AND MAXIMUMDEDUCTION WILL						



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			BE 10%.SL						
			NO#ITEM#SCOPE#DURATION#REMARKS1#PREFAB						
			RICATION, NDTS AND PWHT OF TEE-TO-TEE JOINT						
			(22") BEFORE OUTAGEOR PARALLEL TO						
			REPLACEMENT JOB#CONTRACTOR#-#TO BE						
			PERFORMED PARALLELTO REPLACEMENT JOINT						
			AND NO ADDITIONAL DURAT						
			ION CONSIDERED2#EXISTING LINE						
			REINFORCEMENT (WITH STRUCTURE USING CHAIN						
			BLOCKS &TEMPORARY						
			SUPPORT)#CONTRACTOR#-#CAN BE DONE DURING						
			T						
			HE SYSTEM COOLINGTIME AND DURATION NOT						
			CONSIDERED IN TOTAL DURATION (10						
			HRS.)3#CUTTING OF 4 JOINTS#CONTRACTOR#29						
			HRS.#COLD CUTTING O						
			R MANUALCUTTING SHALL BE USED, AS PER SITE						
			CONDITIONS AND LESS DURATION4#BEVELING OF						
			4 JOINTS#CONTRACTOR#34 HRS.#5#FIT UP OF 4						
			JOINT						
			S (INCLUDING LIFTING, RIGGING OF THE TEE &						
			PURGINGPREPARATION)#CONTRACTOR#25						
			HRS.#6#WELDING OF 4 JOINTS#CONTRACTOR#60		1				



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			HRS.#*24 HRS.						
			PER DAY X 7 DAYS A WEEK CONSIDERED.##PARTY						
			SHALL SUBMIT ITP, WPS, HT PLAN AND METHOD OF						
			STATEMENT AFTERGETTING PO AND BEFORE						
			COMMENC						
			ING ANY WORK.##TO GET A PTW AND HWP,						
			CONTRACTOR MUST SUBMIT RISK ASSESSMENT						
			FORMSAND METHOD STATEMENT PRIOR TO						
			STARTING THE WORK.##C						
			HECK AND ENSURE THAT SITE CONDITIONS ARE						
			SUITABLE FOR CARRYING OUTWORK. CONDUCT						
			SITE SURVEY AND SAFETY INSPECTION TO						
			ASSESS THE WORK						
			INGENVIRONMENT.##A SAFETY MEETING WILL BE						
			HELD TO EVALUATE THE RISK INVOLVED						
			INMETHODS TO BE USED. RISK ASSESSMENT AND						
			TOOLBOX TALK						
			TO BE GIVEN TO THEEMPLOYEES.##PARTY						
			SHOULD MOBILIZE THE LABOR, EQUIPMENT,						
			TOOLS, ETC. IMMEDIATELYAFTER DEWA						
			NOTIFICATION. THE PARTY						
			SHALL BE READY TO START THE WORK						
			WITHONE-DAY ADVANCE NOTIFICATION.##ALL						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			LIFTING AND POWER TOOLS SHALL BE TESTED						
			AND THE TEST CERTIFI						
			CATETO BE PROVIDED TO DEWA.##PARTY SHALL						
			VERIFY THAT SCAFFOLDS ARE SAFE TO WORK						
			AND VALIDSCAFFOLDING TAGS ARE PROVIDED						
			BEFORE USING						
			ANY SCAFFOLDING.##ALL TEMPORARY SUPPORTS						
			REQUIRED TO HOLD THE LINES SHALL BE						
			DONEIMMEDIATELY AFTER SHUTDOWN						
			(PREFERABLY AFTER COOLDO						
			WN)##REMOVE ALL THE REQUIRED CLADDING						
			SHEETS, INSULATION AND INSULATIONFIXING						
			CLAMPS, DISPOSE THE DAMAGED INSULATION AS						
			PER DEWA RUL						
			ES ANDREGULATIONS. KEEP THE CLADDING						
			SHEET AND GOOD INSULATION IN PROPER						
			WAY.(SCOPE BY DEWA)##INSPECT, MEASURE AND						
			COMPARE THE MEASU						
			REMENTS, PROFILES ANDORIENTATIONS						
			BETWEEN THE SUPPLIED FITTING AND EXISTING						
			FITTING. IN CASEOF ANY DEVIATIONS IDENTIFIED,						
			IMMEDIATEL						
			Y INFORM TO DEWA.##AFTER PROPER CHECKING						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			AND CONFIRMATION OF SUPPLIED FITTING						
			WITHEXISTING FITTING, PREPARE ADDITIONAL						
			SUPPORT AND L						
			IFTING ARRANGEMENTS TOHOLD THE PIPELINES						
			IN POSITION AND CUT EXISTING SUPPORTS IF						
			REQUIRED.##22#X20# TEE TO 22#X18# TEE JOINT						
			SHALL						
			BE FABRICATED PARALLEL TOOTHER JOBS						
			(CUTTING, BEVELING AND WELDING OF REMAINING						
			4 JOINTS). BSRNDT, PWHT AND ASR NDT OF THE						
			SAME JOIN						
			T SHALL BE COMPLETED BEFORE FIT UPOF THE						
			SPOOL IN THE LINE.##MARK AND CUT THE TEE						
			JOINTS, REMOVE THE SPOOL FROM THE						
			PIPING(MACHINE C						
			UTTING OR MANUAL CUTTING AS PER THE SITE						
			CONDITION)##REMOVED PIPING/SPOOL SHALL						
			SAFELY BRING DOWN TO GROUND LEVEL						
			ANDSHALL KEEP IN A						
			SAFE MANNER.##INSPECT THE EXISTING PIPING						
			FOR ANY DEFORMATIONS / SURFACE						
			DEFECTS.##BEVELING AND SURFACE						
			PREPARATION OF JOINTS AS PE		1				



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			R APPROVED WPS / ITP.##RIGGING AND FITTING						
			OF THE NEW TEE TO TEE SPOOL IN						
			POSITION.##FINAL ALIGNMENT OF EACH FIT-UP						
			JOINTS SHALL BE						
			VERIFIED BY CONTRACTORQC IN PRESENCE OF						
			DEWA. WELDING SHALL START AFTER DEWA						
			CLEARANCE ONLY.##PREHEATING AND WELDING						
			OF JOINTS AS PE						
			R APPROVED WPS / ITP.##EXTRA PRECAUTIONS						
			SHALL BE TAKEN DURING EXECUTION OF THE						
			WORK NOT TODAMAGE ANY NEARBY						
			EQUIPMENT.##AFTER COMPL						
			ETION OF ABOVE SCOPE OF WORK, JOINT						
			INSPECTION WITH DEWAENGINEER.##ON						
			SUCCESSFUL COMPLETION OF BSR NDT						
			(RT/PAUT), PWHT OF THE JOINTS						
			HALL BE DONE.##ASR NDT (RT/PAUT) AND FINAL						
			CLEARANCE FROM DEWA, INSTALL						
			BACKINSULATION CLAMPS, INSULATION AND						
			CLADDING SHEETS. (NDT						
			& INSULATIONSCOPE UNDER DEWA)##IN CASE OF						
			NDT FAILURE, CONTRACTOR SHALL BEAR THE						
			COST OF RECURRINGNDT AND SHALL COMPLETE		1				



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			THE PROJECT						
			WITHIN THE STIPULATED TIME						
			WITHOUTEXTENDING THE SHUTDOWN						
			SCHEDULE.##REMOVAL OF ALL METAL SCRAPS,						
			TEMPORARY SUPPORTS AND ANY OTHER S						
			CRAPSFROM WORKPLACE AND DISPOSAL AS PER						
			DEWA ENGINEER INSTRUCTION.##HOUSEKEEPING						
			# WORKPLACE AND DOWNSIDE						
			AREAS.##INSPECTION AND APP						
			ROVAL FROM DEWA						
			PERSONNEL.##DE-MOBILIZATION AND SITE						
			CLEARANCE.##PREVIOUS SIMILAR EXPERIENCE PO						
			# TO BE PROVIDED FROM DEWA OR ANYOTH						
			ER WELL-KNOWN COMPANY.##WORK COMPLETION						
			REPORT INCLUDING ITP, WPS, PQR, WPQT, MTC,						
			WELDMATRIX, RIGGING TOOL CERTIFICATES, RISK						
			ASSES						
			SMENT AND PHOTOS						
			SHALLSUBMIT.##CONTRACTOR SCOPE OF						
			SUPPLY##TOOLS, TACKLES AND EQUIPMENT TO						
			CARRY OUT THE JOB.##MANPOWER##WELDING						
			CON						
			SUMABLES##ITP, WPS, NDT PLAN, ERECTION PLAN		1				



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			& PWHT PROCEDURES##TEMPORARY						
			SUPPORTSDEWA SCOPE##FITTING##INSULATION						
			MATERIAL AND CLADDI						
			NG SHEET##PWHT##SCAFFOLDING##CRANE /						
			FORKLIFT##POWER (POWER CABLES TO BE						
			EXTENDED BY CONTRACTOR FROM THE						
			POWERSOURCE TO THE REQUIRED						
			LOCATION)##WATER##INSULATION AND CLADDING						
			SHEET REMOVAL & FIXING##NDT						
			(RT/PAUT/DPT)WARRANTY##A MINIMUM						
			WARRANTY OF 12 MONTHS FOR WE						
			LD JOINTS AND WORKMANSHIP SHALLPROVIDE BY						
			THE CONTRACTOR STARTING FROM THE DATE OF						
			FINAL CLEARANCE FROMDEWA.##IN CASE OF ANY						
			DAMAGE/						
			DEFECT OF THE WORK CARRIED OUT UNDER						
			THISCONTRACT WITHIN THIS WARRANTY PERIOD,						
			THE CONTRACTOR SHALL ATTEND ANDCARRY OUT						
			THE NECESSAR						
			Y REPAIR WORK AND RECTIFY THE DEFECT WITHIN						
			SHORTPERIOD WITHOUT AFFECTING THE						
			PRODUCTION OF ELECTRICITY AND						
			WATER.GENERAL TERMS & CO						



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			NDITIONSTECHNICAL SAFETY DURING THE						
			WORK:##CONTRACTOR STAFF MUST HAVE VALID						
			GATE PASS BEFORE ENTERING THE						
			PLANTPREMISES.##CONTRACTOR						
			SHALL GIVE DAILY TOOL BOX TALK, RISK						
			ASSESSMENT ANDDYNAMIC RISK ASSESSMENT TO						
			THEIR STAFFS.##CONTRACTOR STAFF INVOLVED						
			IN ANY ACTIV						
			ITY SHALL CONFIRM THEAVAILABILITY OF LINE						
			CLEARANCE (LC) AND PERMIT TO WORK (PTW)						
			BEFORESTART OF ANY WORK.##CONTRACTOR						
			STAFF MUST CH						
			ECK AND VERIFY OF THE ISOLATIONS						
			BEFORESTARTING OF ANY OVERHAULING						
			WORK.##THE CONTRACTOR SHALL CHECK THE						
			CONDITION SUITABLE TO CARRY OUT THEWORK, CONDUCT SITE SURVEY AND						
			SAFETY INSPECTION TO ASSESS THE						
			WORKINGENVIRONMENT.##CONTRACTOR SHALL						
			ENSURE HOUSEKEEPING IS D						
			ONE ON DAILY BASIS.##CONTRACTOR SITE						
			SUPERVISOR SHALL BE CONTINUOUSLY PRESENT						
			AT THE WORKSITE TO SUPERVISE THE JOB.##THE						



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			CONTRACTOR						
			MUST ENGAGE A QUALIFIED SAFETY OFFICER TO						
			ENSUREOBSERVANCE OF SAFETY AND SAFE						
			WORKING PRACTICES BY HIS MEN AT SITE ATALL						
			TIME. THE S						
			AFETY SUPERVISOR SHALL KEEP ALL RECORDS						
			(TBT, RISKASSESSMENT, HOT WORK PERMIT, PTW,						
			MSDS, ALL SAFETY RELATED						
			DOCUMENTS#).##CONTRACTO						
			R STAFF INVOLVED IN ANY ACTIVITY SHALL USE						
			APPROPRIATE PPESINCLUDING GLOVES, HELMET,						
			GOGGLES, SAFETY SHOE AND MASK						
			ETC.##CONTRACTOR						
			STAFF SHALL USE FULL BODY SAFETY HARNESS						
			WHEN WORKING ATHEIGHT.##ONLY TESTED AND						
			CERTIFIED RIGGING TOOLS SHALL BE USED						
			DURING THEWOR						
			K. ALL THE RIGGING TOOLS MUST HAVE VALID						
			TEST CERTIFICATES AND ITMUST BE PRODUCE TO						
			DEWA FOREMAN/ ENGINEER UPON						
			REQUEST.##CONTRACTOR						
			MUST BE READY WITH ALL REQUIRED						
			RESOURCES TO EXECUTE THEWORK AS PER						





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CLOSING TIME : 10:00:00

SL NO ITEM	M CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			AGREED SCOPE WORK DURING THE OUTAGE SCHEDULE TO AVOID ANYDELAY. ##DAILY HOT WORK PERMIT IS REQUIRED BEFORE START OF ANY HOT WORK LIKEWELDING/ CUTTING/ GRINDING/DRILLING/HEATING						

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

HP HEADER WELD DEFECT REMOVAL AND TEE REPLACEMENT (ALLOY STEEL P91) JOBIN L1 STATION.Contact Person - Basil Joy (basil.joy@dewa.gov.

ae, Mob: 0557519237) Doc attached SOW

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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CLOSING TIME : 10:00:00

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP