

## REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

**RFQ NUMBER** : 2332401815  
**DATE** : 22.07.2024  
**REQ No** : 1032402821  
**REQ TITLE** : Replacement / Repair of HP/LP  
**DELIVERY LOCATION**  
**CLOSING DATE** : 02.08.2024  
**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 AND GENERAL SPECIFICATION OF OUTSOURCINGWORKL -2 STATION, JABEL ALI POWER STATION##TITLE: REPLACEMENT / REPAIR OF HP/LP-1 PCV OUTLET PR TUBE#SCOPE OF WORK#REPLACEMENT / REPAIR OF HP/LP-1 PCV OUTLET PR TUBE.#DURATION OF THE JOB-7 DAYS DURING TOTAL SHUTDOWN OF L-2 STATION.TOTAL SHUTDOWN WILL BE IN JAN-2024.#THE CONTRACTOR SHALL VISIT THE SITE AND MAKE HIMSELF FULL Y FAMILIARWITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES, SAFETYMEASURES ETC., BEFORE SUBMITTING HIS BID.WORK PROCEDURE :.#TO GET A PTW, HWP CONTRACTOR HAS TO SUBMIT RISK ASSESSMENT FORMS ANDMETHOD STATEMENT PRIOR TO START THE WORK.#CHECK CONDITION SU ITABLE TO CARRY OUT WORK. CONDUCT SITE SURVEY ANDSAFETY INSPECTION TO ASSESS THE WORKING ENVIRONMENT.#IF WORKING</p>	1	AU				

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			<p>ENVIRONMENT IS SAFE E PROCEED THE FOLLOWING STEPS, #A SAFETY MEETING WILL BE HELD TO EVALUATE THE RISK INVOLVED IN METHODS TO BE USED. RISK ASSESSMENT AND D TOOL BOX TALK TO BE GIVEN TO THE EMPLOYEES. #MOBILIZE THE LABOR, EQUIPMENT, LIFTING TOOLS, HYDRAULIC JACKS ETC. ON 24 HRS. NOTICE PERIOD. #AFTER GETTING LC FROM DEWA REMOVAL OF INSULATION FROM THE PIPE. #INSTALLATION OF PROPER SUPPORT TO THE PIPES AS WELL AS TO THE EXISTING CONTROL VALVE BEFORE CUTTING OF THE PIPE. ALL THE SUPPORT MATERIALS SHALL BE SUPPLIED BY THE CONTRACTOR. #MARKING OF THE LINE FROM WHERE THE PIPE NEEDS TO BE CUT IN CO-ORDINATION WITH DEWA AND FOLLOW THE BELOW STEPS. STEP-1: CUT THE SPRAY WATER CONNECTION TO THE PIPE PER SITE CONVENIENCE. MATERIAL-CARBON STEEL, SIZE- 6 INCH,</p>						

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			<p>SCH-160STEP-2: CUT AND REMOVE ATOMIZING STEAM PIPE AS PER SITE CONVENIENCE-MATERIAL-P-22, SIZE-88.9 X 11. MMSTEP-3 CUT THE OUTLET PIPE FROM WELD JOINT 10- MATERIAL- SA 182 GR F 91AND SA387 M GR 22 CL 2SIZE- OD-575 MM, THICKNESS- 25 MMSTEP-4 CUT THE OUTLET PIPE 100 MM AWAY FROM THE OUTLET WELD JOINT. PIPEMATERIAL- SA387 M GR 11 CL 2, SIZE-64 INCH, SCHEDULE-40.STEP-5- REMOVE THE OUTLET PIPE TO OUT SIDE WITH THE HELP OF CRANE ANDPUT IT ON A FRAME.STEP-6: S EPARATE THE OUTLET PIPE FROM THE ELLIPTICAL HEAD# BY CUTTINGWELD JOINT 13. MATERIAL- SA387 M GR 22 CL 2 &amp; SA387 M GR 11 CL 2,SIZE- OD- 1625 MM , THICKNESS-20 MM.STEP-7: REMOVE THE CRACKED WELD JOINT 8 TO REMOVE THE PR TUBE TOOOUTSIDE. MATERIA- SA182 GR F 22., THI CKNESS-22.5 MMSTEP-8: REMOVE THE PR TUBE FROM THE ELLIPTICAL HEAD.#STEP-9: BEVELING OF THE PR TUBE AS PER THE DRAWING. ( IF THE PR T</p>						

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			<p>UBEOBSERVED DAMAGED, DEWA WILL PROVIDE NEW PR TUBE).STEP-10: IN CASE OF REUSE OF THE OLD PR TUBE, CHECK THE ALIGNMENT OF THECONNECTI ON RING. TACK WELD THE SAME TO THE OUTER PR TUBE TO ENSURE THEPROPER ALIGNMENT AFTER DISCUSSION WITH DEWA ENGINEER.STEP-11: WELD THE PR TUBE ASSEMBLY BACK TO THE BODY AS PER THE APPROVEDWPS. MATERIAL- SA387 M GR 22 CL 2 &amp; SA182 GR F 22STEP-12: WELD THE ELLIPTICAL HEAD TO THE OUTLET PIPE AS PER THEAPPROVED WPS. MATERIAL SA387 M GR 22 CL 2 &amp; SA387 M GR 11 CL 2.STEP-13: ERECT THE PIPE ASSEMBL E AND FIT UP WITH THE VALVE BODY ANDOUTLET PIPE ASSEMBLY.STEP-13: WELD THE OUTLET PIPE ASSEMBLY BACK TO THE OUTLET PIPE OF THEVALVE. MATERIAL- SA 182 GR F 91 AND SA387 M GR 22 CL 2STEP-14: WELD THE WATER PIPE. MATERIAL- CARBON STEEL, SIZE- 6 INCH,SCH-160.STEP-15: WELD THE ATOMIZING PIPE. , P-22, SIZE-88.9 X 11.</p>						

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			<p>MMSTEP-16: WELD THE OUTLET PIPE TO THE EXISTING PIPE. PIPE MATERIAL- SA387 M GR 11 CL 2, SIZE-64 INCH, SCHEDULE-40.STEP-16: PERFORM NECESSARY NDT#S AS AND WHEN REQUIRED TO ENSURE THEQUALITY OF WELD .#ALL THE WELDI NG SHALL BE DONE AS PER THE APPROVED WPS ONLY.#NDT TEST FOR THE WELDING JOINTS SHALL BE ARRANGED BY DEWA.#IF ANY FURTHER CUTTING / WELDING IS REQUIRED TO EXECUTE THE JOB SHALLBE UNDER CONTRACTOR SCOPE.#AFTER SUCCESSFUL NDT RESULT REMOVAL OF TEMPORARY SUPPORT FR OM THEPIPE AND VALVE.#REFIXING OF INSULATIONS AND CLADDING SHEET.#HOUSEKEEPING AND DISPOSAL OF WASTE FROM THE JOB TO BE DONE BEFOR ESITE CLEARANCE.#INSPECTION AND APPROVAL FROM DEWA PERSONNEL.#DE-MOBILIZATION AND SITE CLEARANCE.#WARRANTY FOR ONE YEAR.#PARTY S HOULD COMPLETE THE JOB WITHIN 7 DAYS</p>						

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			<p>MAXIMUM. (LC TO LC).#PART MUST SUBMIT VALID TEST CERTIFICATES FOR LIFTING TOOLS, WELDER CERTIFICATE, WPS, WELDING ELECTRODE CERTIFICATES AND WORK COMPLETION REPORT WITH SUPPORTING PHOTOS. DEWA SCOPE: #CRANE IF REQUIRED. #INSULATION MATERIAL. #SCAFFOLDING IF REQUIRED. #AIR, WATER AND ELECTRICITY. #NDT REQUIREMENTS GENERAL TERMS &amp; CONDITIONS. #THE CONTRACTOR SHALL VISIT THE SITE AND MAKE HIMSELF FULLY FAMILIAR WITH THE WORK SCOPE, PLANT ACCESS, MATERIAL REQUIREMENT, FACILITIES, COMPLEXITIES, SAFETY MEASURES ETC., BEFORE HE SUBMIT HIS BID. #THE CONTRACTOR SHALL SUBMIT THE SCHEDULE OF WORK AND THE PERIOD FOR WORK SO THAT THE WORK SHALL COME WELL WITHIN THE ALLOTTED OUTAGE PERIOD. THE SCHEDULE SHALL BE APPROVED BY DEWA BEFORE COMMENCEMENT OF WORK. #THE CONTRACTOR</p>						

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			<p>R SHALL ENSURE HOUSEKEEPING ON A DAILY BASIS AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL WASTE MATERIAL DISPOSALS TO DESIGNATED PLACES AS PER DEWA ENVIRONMENTAL POLICY OF HAZARDOUS WASTE DISPOSAL. #ALL DEWA SAFETY &amp; ENVIRONMENT POLICY, RULES AND REGULATION SHALL BE FOLLOWED AT WORK SITE DURING THE EXECUTION OF THE WORK. THE CONTRACTOR #ENGINEER SHOULD BE FAMILIAR WITH SAFETY REGULATIONS WHILE WORKING IN A HAZARDOUS AREA. #THE WORK SHALL BE EXECUTED UNDER DEWA SUPERVISION AND AS PER QUALITY/ SCHEDULE REQUIREMENT. CONTRACTOR #SUPERVISOR SHALL BE AVAILABLE AT SITE THROUGHOUT THE PERIOD OF WORK. #THE CONTRACTOR SHOULD APPLY FOR THE PERMIT TO WORK WELL IN ADVANCE AND THIS REQUEST SHALL BE FOLLOWED WITH METHOD STATEMENT, RISK ASSESSMENT AS ATTACHMENTS. #ENTRY PERMITS FOR THE</p>						

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			<p>STAFF/WORKERS SHOULD BE APPLIED WITH PASSPORT COPIES HAVING VALID VISA. PERSONS, WHOSE NAMES ARE NOT AVAILABLE IN THE LIST, WILL NOT BE ALLOWED TO ENTER THE POWERHOUSE. #THE CONTRACTOR UPON RECEIVING THE WORK PERMIT SHALL FIRST ENSURE A SAFE WORKING CONDITION. #ENTRY PERMITS FOR THE VEHICLE SHOULD BE APPLIED WITH COPIES OF VEHICLE REGISTRATION. #ALL THE PERSONS SHOULD WEAR THE UNIFORM, SAFETY SHOES AND HELMET WHILE AT WORK. #ALL MATERIAL AND TOOLS BROUGHT IN SHALL BE DECLARED AT POWER STATION SECURITY GATE AND THE LIST OF THESE ITEMS SHALL BE SIGNED BY DEWA SECURITY. THE COPIES OF THESE DOCUMENTS SHALL BE LODGED WITH DEWA ENGINEER IN-CHARGE ON DAILY BASIS. THIS DOCUMENT WILL BE THE BASIS FOR THE CLEARANCE (GATE PASS) TO TAKE THEM OUT ON COMPLETION OF THE</p>						



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			JOB.#TOOLBOX TALKS AND RISK ASSESSMENTS SHOULD BE GIVEN TO THE WORKMEN BYTHEIR SUPERVISOR BEFORE START OF WORK.#DEWA ENGINEER-IN-CHARGE SHALL BE UPDATED THE WORK PROGRESS ON AREGULAR BASIS.#CONTRACTOR SHOULD GET HOT WORK PERMIT FROM DEWA ENGINEER-IN-CHARGE ONDAILY BASIS AND PROVIDE TBT AND RA ACCORDINGLY.#PARTY SHOULD COMPLY THE SA 8000 STANDARD AS PER DEWA TERMS ANDCONDITIONS.#PARTY MUST FOLLOW THE COVID-19 SAFETY PRECAUTION DURING THE EXECUTIONOF THE JOB.#						

TOTAL AMOUNT IN WORDS:

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### **SPECIAL NOTES / INSTRUCTIONS:**

Replacement / Repair of HP/LP-1 PCV outlet PR tube for L2 MBR.  
 Contact Ankan Kumar Patro

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Tel: 04-8161613 / 0556361082  
ankan.patro@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.

**SUPPLIER'S REMARKS :**

**SUPPLIER'S SIGNATURE AND STAMP**