

**RFQ NUMBER** : 2332503213

**DATE** : 12.12.2025

**REQ No** : 1032506061

**REQ TITLE** : HP/LP1 BYPASS PCV AND

**DELIVERY LOCATION**: 0017 - L1 STORES, JAPS

**CLOSING DATE** : 18.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	1.#SCOPE OF WORK - HP/LP1 BYPASS PCV AND	1	LS				
			STARTUP BYPASS PCV SPRAYNOZZLE REMOVAL,						
			INSPECTION, AND BOX UP, L1 STATIONPERIOD OF						
			WORK03						
			DAYS DURING TOTAL PLANT SHUTDOWN OF L1						
			STATION.TOTAL SHUTDOWN TENTATIVE						
			SCHEDULE BETWEEN DECEMBER 2025 TO MAY						
			2026.QUANTITYSL NO#VAL						
			VE#NOZZLE TYPE#QUANTITY#1#HP/LP1						
			PCV#OP#20#2#HP/LP1 PCV#SE#4#3#STARTUP						
			BYPASS PCV#OP#6#4#STARTUP BYPASS						
			PCV#SE#3#·#THE CONTRACTOR SH						
			ALL VISIT THE SITE AND MAKE HIMSELF FULLY						
			FAMILIARWITH THE WORK SCOPE, PLANT ACCESS,						
			FACILITIES, COMPLEXITIES, SAFETYMEASURES						
			ETC.,						
			BEFORE HE SUBMITS HIS BID. #DEWA WILL NOT						
			ACCEPT THE BID WITHOUT VISITING THE SITE, AS						
			THIS WORKTO BE CARRIED OUT DURING TOTAL						
			SHUT						
			DOWN OF L1 STATION AND DELAY MAYAFFECT THE						
			PLANT AVAILABILITY#TO GET A PTW						
			CONTRACTOR MUST SUBMIT RISK ASSESSMENT						



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			AND METHOD OFSTA						
			TEMENT PRIOR TO START THE WORK#CHECK						
			CONDITION SUITABLE TO CARRY OUT WORK.						
			CONDUCT SITE SURVEY ANDSAFETY INSPECTION						
			TO ASSESS THE						
			WORKING ENVIRONMENT. #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. #MOBILIZE						
			THE LABOR, EQUIPMENT, TOOLS, ETC. ON 24 HRS.						
			NOTICE PERIOD. #THE CONTRACTOR SHALL WORK						
			ON 24 HRS. BASIS TO COMPLETE THE JOB ONTIME,						
			BASED ON DEWA REQUIREMENT. #AFTER						
			RECEIVING THE CLEARANCE FROM DEWA, CHECK						
			FOR ANY PRES						
			SURE INTHE COMPLETE SYSTEM AND ENSURE						
			THAT THE SYSTEM IS						
			COMPLETELYDEPRESSURIZED#BEFORE START						
			OF WORK ENSURE AREA IS CORRECTLY SEC						
			URED AND SAFE TOWORK ON IN ALL RESPECTS,						
			REPORT IF ANY ISSUE / OBSERVATION TO						
			DEWAENGINEER#CHECK THE SCAFFOLDING						



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			ACCESS:#IDENTIFIC						
			ATION OF THE SPRAY NOZZLES AND MARK EACH						
			NOZZLE PRIOR TOREMOVE (WITH NOZZLE						
			IDENTIFICATION NUMBER AND NOZZLE SPRAY						
			DIRECTION).#REMOV						
			AL OF THE SPRAY NOZZLES FLANGES AND MARK						
			THE NOZZLE AND CHECKTHE EXISTING						
			MARK.:#REMOVAL OF THE SPRAY NOZZLES AND						
			NOZZLE HOLDERS USI						
			NG SPECIAL PULLERTOOLS#CLEAN AND INSPECT						
			FOR ANY DEFECT. ANY DEFECT NOTICED SHALL						
			INFORMDEWA ENGINEER. HIN CASE OF DIFFICULTY						
			IN R						
			EMOVING THE NOZZLE, CONTRACTOR SHALL						
			HAVEGAS CUTTER SET TO HEAT THE NOZZLE						
			STUD#OEM/DEWA INSPECTION OF THE						
			NOZZLES:#REPLACE DAMAGE						
			D NOZZLES. #REPLACE GASKETS, GLAND PACKING						
			AND REINSTALL THE NOZZLES. #FIX THE NOZZLES						
			BACK WITH THE SAME DIRECTIONS AS IT WAS						
			REMOV						
			ED ANDMATCH THE MARKING. #TAKE THE PHOTOS						
			SHOWING THE CORRECT DIRECTIONS AND						



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			INFORM DEWASUPERVISOR DURING THE						
			INSTALLATION.:#TORQUE						
			TIGHT THE NOZZLE COVER. TAKE EXTRA CARE						
			NOT TO DAMAGE ANY PARTDURING REMOVAL AND						
			REFIXING THE NOZZLES.:#HOUSEKEEP THE AREA						
			ON REGULA						
			R BASIS AS OTHER CONTRACTOR MUST WORK						
			INTHE SAME AREA#JOB COMPLETION						
			ACCEPTANCE IS SUBJECTED TO DEWA						
			PERSONNEL & OEMINSPECTION AND						
			VERIFICATION.:#SUBMIT DETAILED WORK						
			COMPLETION REPORT WITH MOS, RIGGING						
			TOOLCERTIFICATES, RISK ASSESSMENT, NOZZLE						
			INSPECTION REPORT						
			S, NOZZLEORIENTATION DIAGRAMS AND						
			PHOTOS.·#WORK NEEDS TO BE DONE IN DAY AND						
			NIGHT SHIFTS DUE TO TOTAL SHUT DOWNOF L1						
			STATION. ANY KI						
			ND OF DELAY IS NOT ACCEPTABLE AT						
			ALL. #CONTRACTOR SHALL PROVIDE ALL						
			NECESSARY AND SUFFICIENT PPES TO						
			THEIRSTAFFS AND SHALL ENSURE TH						
			AT ALL STAFF ARE ALWAYS WEARING THE						



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			SAME, SINCE INSULATION WILL BE REMOVING FROM HOT PIPE SURFACE WHICH CAN CAUSEBLISTERS OR SEVERE S KIN BURNING. #AWARDING THE PO DOES NOT GUARANTEE THAT THE WHOLE JOB SCOPE WILL BECONSUMED AND CAN BE CLAIMED. CLAIMING SHALL BE AS PE R ACTUAL QUANTITY OF SCOPE CARRIED OUT.						
2		ITEM-00002	1.#SCOPE OF WORK - HP/LP1 BYPASS PCV AND STARTUP BYPASS PCV SPRAYNOZZLE WORKSHOP TESTING, L1 STATIONPERIOD OF WORK02 DAYS DURING TOT AL PLANT SHUTDOWN OF L1 STATION.TOTAL SHUTDOWN TENTATIVE SCHEDULE BETWEEN DECEMBER 2025 TO MAY 2026.QUANTITYSL NO#VALVE#NOZZLE TYPE# QUANTITY#1#HP/LP1 PCV#OP#20#2#HP/LP1 PCV#SE#4#3#STARTUP BYPASS PCV#OP#6#4#STARTUP BYPASS PCV#SE#3#-#COLLECTION OF ALL 33 NOZZLES FROM DEWA, L1 STATION-#WORKSHOP TESTING OF 33 NOZZLES (SE AND OP) AS PER OPERATING PRESSURE-#ANY PASSING OR DEFECTIVE	1	LS				



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			NOZZLES FOUND DUR						
			ING THE TESTING SHALL BRINGTO THE ATTENTION						
			OF DEWA-#SUBMISSION OF PRESSURE TEST						
			REPORT WITH PHOTOS AND TEST						
			DETAILS:#RETURN OF ALL						
			33 NOZZLES BACK TO DEWA, L1 STATIONDEWA						
			SCOPE1.#SCAFFOLDING2.#ELECTRICITY3.#WATER						
			4.#NOZZLE PACKING AND GASKET5.#NOZZLES &						
			NOZZLE HOL						
			DERCONTRACTOR SCOPE OF SUPPLY-#TOOLS,						
			TACKLES, AND EQUIPMENT TO CARRY OUT THE						
			JOB.:#MANPOWER:#BATTERY OPERATED LIGHT IN						
			CASE OF REQU						
			IREMENT FOR NIGHT WORK.WARRANTY.#THE						
			MINIMUM WARRANTY PERIOD FOR THE WORK						
			SHALL BE TWO YEARS FROM THEDATE OF						
			COMPLETION OF WORK ACCE						
			PTED BY DEWA.·#IN CASE OF ANY						
			DAMAGE/DEFECT OF THE WORK CARRIED OUT						
			UNDER THISCONTRACT WITHIN THIS WARRANTY						
			PERIOD, THE CONTRACTOR S						
			HALL ATTEND ANDCARRY OUT THE NECESSARY						
			REPAIR WORK AND RECTIFY THE DEFECT WITHIN						





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**CLOSING TIME** : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			SHORTPERIOD WITHOUT AFFECTING THE PRODUCTION OF ELE						
			PRODUCTION OF ELE CTRICITY AND WATER.						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

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

HP/LP1 BYPASS PCV AND STARTUP BYPASS PCV SPRAY NOZZLE REMOVAL, INSPECTION, TESTING AND BOX UP, L1 STATION

Please contact to Mr. Nadeem 04 8140587 nadeem.ahmad@dewa.gov.ae for any further inforamtion.

### **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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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 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