REQUEST FOR QUOTATION
LOCAL PURCHASE SECTION

RFQ NUMBER : 2332600356

DATE : 09.02.2026

REQ No : 1032600265

REQ TITLE : GRP Lamination & GRP piping

DELIVERY LOCATION

CLOSING DATE : 02.03.2026

CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	SCOPE OF WORK # GRP PIPELINE EXTENSION AT K-RO INTAKE FOREBAY1.#THE SCOPE OF WORK INCLUDES THE EXTENSION OF THE EXISTING GRPPIPELINE AT THE K-RO INTAKE FOREBAY.2.#THE EXISTING PIPELINE SIZE IS DN300, AND THE EXTENDED PIPELINE SHALLBE DN350, INCLUDING THE SUPPLY AN D INSTALLATION OF A SUITABLE REDUCER TOCONNECT DN300 TO DN350.3.#DEWA HAS LIMITED DN350 GRP PIPES AVAILABLE AT SITE, WHICH SHALL BEU TILIZED FOR THE WORKS.O#ANY ADDITIONAL DN350 PIPES, FITTINGS, OR ACCESSORIES REQUIRED TOCOMPLETE THE JOB SHALL BE SUPPLIED BY THE VE NDOR.4.#THE GRP PIPELINE SHALL BE EXTENDED UP TO +4.0 METERS ABOVE THE TANKFLOOR LEVEL, INCLUDING THE PROVISION OF ADEQUATE AND PROP ERLY DESIGNEDSUPPORTS.5.#ALL SUPPORTS, FASTENERS, BOLTS, NUTS, CLAMPS, AND ASSOCIATEDMATERIALS SHALL	1	AU				

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			BE:O#CORROSION-RESISTANTO#SUITABLE FOR MARINE / SEAWATER ENVIRONMENTO#COMPLIANT WITH RELEVANT STANDARDS6.#A MANDATORY SITE VISIT IS REQUIRED PRIOR TO SUBMISSION OF THEQUOTATION. NO CLAIMS RELATED TO SITE CONDITIONS SHALL BE ENTERTAINEDLATER.7. ALL MATERIALS REQUIRED FOR THE WORK SHALL BE MOBILIZED TO SITE ATLEAST THREE (03) DAYS PRIOR TO INITIATION OF THE WORK.THE ACTIVITY SHALL COMMENCE IMMEDIATELY UPON ISSUANCE OF THE PERMIT TOWORK (PTW).8.#THE ENTIRE WORK SHALL BE COMPLETED WITHIN 10 DAYS FROM THE ISSUANCEOF THE PERMIT TO WORK (PTW).9.#THE VENDOR SHALL BE FULLY RESPONSIBLE FOR PROVIDING ALL VENTILATIONARRANGEMENTS, AS REQUIRED FOR SAFE EXECUTION OF THE WORKS IN CONFINED ORENCLOSED AREAS.10.#THE VENDOR SHALL PROVIDE:O#ALL REQUIRED TOOLS AND EQUIPMENTO#SKILLED AND					

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			UNSKILLED MANPOWERO#SUPERVISION AND SAFETY COMP LIANCE FOR EXECUTION OF THE WORK11.#DEWA#S SCOPE SHALL BE LIMITED TO PROVIDING:O#SCAFFOLDINGO#WATER, ELECTRICITY, AND COMPRESSED AIR O#NECESSARY PERMITS, CONFINED SPACE.12.#WATER, ELECTRICITY, AND AIR WILL BE PROVIDED AT THE NEARESTAVAILABLE POINT ONLY.O#THE VENDOR SHALL ARRANGE ALL NECESSARY EXTENSIONS, HOSES, CABLES, ANDCONNECTIONS FROM THE SOURCE TO THE WORK LOCATION.						
2		ITEM-00001	SCOPE OF WORK # EXTENSION OF STORM WATER DISCHARGE AND PUMP PIPING1.#THE CONTRACTOR SHALL CARRY OUT THE EXTENSION OF THE EXISTING DN 600STORM WATER DISCHARGE HEADER UP TO THE SURFACE-MOUNTED PUMP INSTALLED ONTHE CONCRETE FOUNDATION.2.#THE PUMP DISCHARGE NOZZLE SIZ E IS DN 400; THEREFORE, A SUITABLE DN400 × DN 600 REDUCER SHALL BE PROVIDED AND	1	AU				

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			INSTALLED NEAR THE PUMPDISCHARGE.3.#ALL DISCHARGE AN D SUCTION PIPING SHALL BE GRP (GLASS REINFORCEDPLASTIC), INCLUDING PIPES, FITTINGS, AND FLANGES, SUITABLE FOR THEINTENDED SERVICE AN D OPERATING CONDITIONS.4.#THE EXISTING DN 600 STORM WATER DISCHARGE HEADER IS CURRENTLYPROVIDED WITH A BLIND FLANGE AT ONE END. THE CONTRACTOR SHALL REMOVE THEBLIND FLANGE AND CONNECT THE NEW DN 600 DISCHARGE LINE TO THE EXISTINGHEADER USING A FLANGED JOINT.5.#AN ISOLATION VALVE OF DN 600, TO BE PROVIDED BY DEWA, SHALL BEINSTALLED ON THE DISCHARGE LINE AT THE DESIGNATED LOCATION. THECONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLATION, ALIGNMENT, ANDINTEGRATION OF THE VALVE.6.#THE PUMP SUCTION LINE DN 400 SHALL BE EXTENDED FRO M THE PUMP TO THESTORM WATER TANK, WITH					

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			THE SUCTION PIPE TERMINATING AT 1 METER ABOVE THETANK FLOOR LEVEL.7.#ALL PIPE SUPPORTS, SHOE S, CLAMPS, AND STRUCTURAL SUPPORTS SHALL BEDESIGNED AND PROVIDED TO BE SEAWATER RESISTANT AND SUITABLE FOR THE SITEENVIRONMENTAL CON DITIONS.8.#WHERE GI MATERIALS ARE USED FOR SUPPORTS OR ACCESSORIES, THEY SHALLBE HOT-DIP GALVANIZED AND PAINTED WITH A C5 MARINE-GRA DE COATING SYSTEMIN ACCORDANCE WITH APPLICABLE INTERNATIONAL STANDARDS.9.#ALL FASTENERS, INCLUDING BOLTS, NUTS, AND WASHERS, REQUIRE D FORPIPING, FLANGES, VALVES, AND SUPPORTS SHALL BE SUPPLIED BY THECONTRACTOR AND SHALL BE MADE OF SS 316L.10.#THE CONTRACTOR SHALL PROVIDE ALL NECESSARY GASKETS, FITTINGS,ANCHORS, ACCESSORIES, AND INSTALLATION HARDWARE REQUIRED FOR THECOMPLETE AND FUNCTIONAL INST					

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			ALLATION.11.#ALL WORKS SHALL BE EXECUTED IN ACCORDANCE WITH APPLICABLESTANDARDS, APPROVED DRAWINGS, AND DEWA REQUIREMENTS, AND SHALL INCLUDEINSPECTION, TESTING, AND FINAL HANDOVER.12. GRP LINE PRESSURE RATING TO BE GRP PN 1013. ALL THE WORK TO BE PERFORMED & COMPL ETED WITHIN 07 DAYS FROM PTWISSUANCE DATE.						
3		ITEM-00001	SCOPE OF WORK # EXTENSION OF DMF WWP DISCHARGE AND PUMP PIPING1.#THE CONTRACTOR SHALL CARRY OUT THE EXTENSION OF THE EXISTING DN 350 DMF WWP DISCHARGE HEADER UP TO THE SURFACE-MOUNTED PUMP INSTALLED ON THECONCRETE FOUNDATION.2.#THE PUMP DISCHARGE NOZZLE SIZE IS DN 250; THEREFORE, A SUITABLE DN250 × DN 350 REDUCER SHALL BE PROVIDED AND INSTALLED NEAR THE PUMPDISCHARGE.3.#ALL DISCHARGE AND SUCTIO N PIPING SHALL BE GRP (GLASS REINFORCEDPLASTIC), INCLUDING PIPES,	1	AU				

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			FITTINGS, FLANGES, AND REDUCERS, SUITABLE FORTHE INTENDED SERVICE AND OPERATING CONDITIONS.4.#THE EXISTING DN 350 DMF WWP DISCHARGE HEADER IS CURRENTLY PROVIDEDWITH A BLIND FLANGE AT ONE END. THE CO NTRACTOR SHALL REMOVE THE BLINDFLANGE AND CONNECT THE NEW DN 350 DISCHARGE LINE TO THE EXISTING HEADERUSING A FLANGED JOINT.5.#AN IS OLATION VALVE OF DN 350, TO BE PROVIDED BY DEWA, SHALL BEINSTALLED ON THE DISCHARGE LINE AT THE DESIGNATED LOCATION. THECONTRACTOR S HALL BE RESPONSIBLE FOR INSTALLATION, ALIGNMENT, ANDINTEGRATION OF THE VALVE.6.#THE PUMP SUCTION LINE OF DN 300 SHALL BE EXTENDED FR OM THE PUMP TOTHE DMF WWP TANK, WITH THE SUCTION PIPE TERMINATING AT 1.0 METERS ABOVETHE TANK FLOOR LEVEL.7.#THE CONTRACTOR SHALL SU PPLY AND INSTALL A BLIND FLANGE TO BLANK					

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			OFFAN EXISTING DN 250 T-JOINT, INCLUDING ALL ASSOCIATED GASKETS ANDFASTENERS.8.#ALL PIPE SU PPORTS, SHOES, CLAMPS, AND STRUCTURAL SUPPORTS SHALL BEDESIGNED AND PROVIDED TO BE SEAWATER RESISTANT AND SUITABLE FOR THE SITEENVIR ONMENTAL CONDITIONS.9.#WHERE GI MATERIALS ARE USED FOR SUPPORTS OR ACCESSORIES, THEY SHALLBE HOT-DIP GALVANIZED AND PAINTED WITH A C 5 MARINE-GRADE COATING SYSTEMIN ACCORDANCE WITH APPLICABLE INTERNATIONAL STANDARDS.10.#ALL FASTENERS, INCLUDING BOLTS, NUTS, AND WAS HERS, REQUIRED FORPIPING, FLANGES, VALVES, SUPPORTS, AND BLIND FLANGES SHALL BE SUPPLIEDBY THE CONTRACTOR AND SHALL BE MADE OF SS 31 6L.11.#THE CONTRACTOR SHALL PROVIDE ALL NECESSARY GASKETS, FITTINGS,ANCHORS, ACCESSORIES, AND INSTALLATION HARDWARE REQUIRED FOR THE					

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			COMPLETE AND FUNCTIONAL INSTALLATION.12.#ALL WORKS SHALL BE EXECUTED IN ACCORDANCE WITH APPLICABLESTANDARDS, APPROVED DRAWINGS, AND DEWA REQUIREMENTS, AND SHALL INCLUDEINSPECTION, TESTING, AND FINAL HANDOVER.13. GRP LINE PRESSURE RATING TO BE GRP PN 1014. ALL THE WORK TO BE PERFORMED & COMPLETED WITHIN 07 DAYS FROM PTWISSUANCE DATE.					
4		ITEM-00001	SCOPE OF WORK # I&C TAPPING JOINTS ON EXISTING GRP LINE1.#THE CONTRACTOR SHALL PROVIDE AND INSTALL I&C TAPPING JOINTS ON THEEXISTING GRP PIPELINE FOR THE PURPOSE OF INSTRUMENT INSTALLATION.2.#A TOTAL OF FOUR (4) TAPPING POINTS OF SIZE 1½ INCH SHALL BEPROVIDED, COM PRISING:O#TWO (2) TAPPING POINTS ON THE HP HEADERO#TWO (2) TAPPING POINTS ON THE ERD HEADER3.#ALL TAPPING JOINTS, SADDLES, BRANCHES,	4	EA				

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			OR STUB CONNECTIONS SHALL BEMADE OF GRP MATERIAL, COMPATIBLE WITH THE EXISTING PIPELINE MATERIAL,PRESSURE RATING, AND SERVICE CONDI TIONS.4.#EACH TAPPING POINT SHALL BE PROVIDED WITH A FLANGED CONNECTIONSUITABLE FOR MOUNTING OF I&C INSTRUMENTS.5.#ANY ISOLATION VAL VES, IF REQUIRED, SHALL BE SUPPLIED BY DEWA. THECONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLATION OF THE VALVES.6.#THE MATING FLANGES PROVIDED BY THE CONTRACTOR FOR THE TAPPING POINTSSHALL BE MANUFACTURED TO MATCH THE PRESSURE CLASS AND PITCH CIRCLEDIAMETER (PCD) O F THE DEWA-SUPPLIED ISOLATION VALVES.7.#ALL FASTENERS, INCLUDING BOLTS, NUTS, AND WASHERS REQUIRED FOR THETAPPING JOINTS, FLANGES, I NSTRUMENTS, AND VALVE CONNECTIONS SHALL BESUPPLIED BY THE CONTRACTOR AND SHALL BE MADE OF SS 316L.8.#THE CONTRACTOR SHALL					

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			PROVIDE AL L NECESSARY GASKETS, SUPPORTS (IFREQUIRED), ACCESSORIES, AND CONSUMABLES FOR THE COMPLETE AND PROPERINSTALLATION.9.#ALL WORKS SHALL BE EXECUTED IN ACCORDANCE WITH APPLICABLE STANDARDS,APPROVED DRAWINGS, AND DEWA REQUIREMENTS, AND SHALL INCLUDE INSPECTION,TESTING, AND FINAL HANDOVER.10.#ALL WORKS TO BE COMPLETED WITHIN 07 DAYS FROM RECEIVING THE PTW.11.#HP TAPPING POINT SHOULD GRP PN 25 AND FOR ERD GRP PN 10						
5		ITEM-00001	SCOPE OF WORK # GRP PIPELINE LEAK ARRESTING1.#THE CONTRACTOR SHALL CARRY OUT LEAK ARRESTING ON THE EXISTING GRPPIPELINE AT MULTIPLE LOCATIONS USING GRP LAMINATION REPAIR.2.#ALL REPAIR MATERIALS, INCLUDING RESINS, GLASS FIBERS, LAMINATES, ANDCONSUMABLES, SHALL BE S UPPLIED BY THE CONTRACTOR.3.#SCAFFOLDING	1	AU				

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			FOR ACCESS SHALL BE PROVIDED BY DEWA; THE CONTRACTORSHALL COORDINATE FOR SAFE EXECUTION.4.# THE CONTRACTOR SHALL ENSURE PROPER SURFACE PREPARATION, LAMINATION,CURING, AND SUBMISSION OF A COMPLETION REPORT.5.#ALL WORKS SHALL COMPLY WITH APPLICABLE STANDARDS, MANUFACTURERPROCEDURES, DEWA REQUIREMENTS, AND SITE SAFETY REGULATIONS.6. ALL WORKS TO BE COMPLETE D WITHIN 07 DAYS FROM PTW ISSUANCE.						
6		ITEM-00001	SCOPE OF WORK # CUTTING AND RE-LAMINATING EXISTING GRP DN 450 LINE FORDMF TANKS1.#THE CONTRACTOR SHALL CUT THE EXISTING DN 450 GRP P IPELINE ASSOCIATEDWITH 22 DMF TANKS TO CREATE A GAP, AS THE CURRENT ARRANGEMENT HAS NOPROVISION FOR SPACING.2.#NO ADDITIONAL PIPING OR ALTERATIONS SHALL BE MADE; ONLY THE EXISTINGPIPE SHALL BE CUT AND SUBSEQUENTLY RE-LAMINATED AFTER APPROVAL FROM	22	EA				

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			DEWASTAFF CONFIRM ING THE REQUIRED GAP.3.#ALL LAMINATION MATERIALS, INCLUDING RESINS, GLASS FIBERS, ANDCONSUMABLES, SHALL BE SUPPLIED BY THE CONTRACTO R.4.#THE CONTRACTOR SHALL VISIT THE SITE PRIOR TO QUOTING TO VERIFYCONDITIONS, DIMENSIONS, AND ACCESS REQUIREMENTS.5.#THE WORK SHALL BE COMPLETED WITHIN 07 DAYS FROM THE ISSUANCE OF THEPERMIT TO WORK (PTW).6.#ALL WORKS SHALL BE EXECUTED IN ACCORDANCE WITH APPLICAB LE STANDARDS,MANUFACTURER PROCEDURES, DEWA REQUIREMENTS, AND SITE SAFETY REGULATIONS.						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

GRP Lamination <(>&<)> GRP piping work @ K-Station RO Plant during the

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Contact: sidharth.prakash@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 theSupplier/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.

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SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP

DISCLAIMER : THIS IS A SYSTEM GENERATED DOCUMENT , DOSEN'T NEED SIGNATURE.