

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012405096
DATE : 25.10.2024
REQ No : 1012404984
REQ TITLE : SPARES 1012404984
DELIVERY LOCATION : 0014 - G STORE SPAR&CHE
CLOSING DATE : 04.11.2024
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	2700100680		TRANSMITTER_FLOW; SIZE/CONNECTION: 1/2IN-14 NPT; OUTPUT: 4 TO 20MA;SUPPLY RATING: 90 TO 250VAC 50/60HZ; MATERIAL: LOW CU AL; TYPE:MAGNETIC; NEMA RATING: NEMA 4X; MFR: ROSEMOUNT INC: MPN:8732EMT1A4N5DA1DA2AXM4Q4: ADDITIONAL INFO: ENCLOSURE: IP66; METER TYPE:LOCAL OPERATOR INTERFACE; CLASS: REVISION 4 ELECTRONICS; DISCRETEINPUT/DISCRETE OUTPUT: TWO DISCRETE CHANNELS (DI/DO 1; MAGMETER HARTDIAGNOSTICS SUITE 2: SMART METER VERIFICATION; MOUNT: FIELD; PROCESSDIAGNOSTICS: MAGMETER HART DIAGNOSTICS SUITE 1: HIGH PROCESS NO ISEDETECTION AND GROUND/WIRING ELECTRODE COATING FAULT DETECTION; PRODUCTCERTIFICATION: FM CLASS I DIV 2 FOR FLAMMABLE AND NON-FLAMMABLE FLUIDS;CERTIFICATION: CALIBRATION DATA PER ISO 10474 3.1B/EN 10204 3.1; DO 2);INTEGRAL; W/DIGITAL SIGNAL BASED ON HART PROTOCOL AND SCALED PULSE;APPLICATION: MAGNETIC FLOW	4	EA				

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			METER FLOW TUBE; 8705THA100C6M0N5G1B3Q4;ROSEMOUNT						
2	2700115926		8705 FLANGED MAGNETIC FLOW METER SENSOR, 14 INCH (DN350) , LININGMATERIAL: PTFE, ELECTRODE MATERIAL: 80% PLATINUM-20% IRIDIUM, ELEC TRODETYPE: 2 MEASUREMENT ELECTRODES # STANDARD, FLANGE TYPE AND MATERIAL:SLIP-ON, RAISED-FACE, 304/304L SST, FLANGE RATING: ASMEB1 6 .5, CLASS 150(1/2" THRU 24"); AWWA CLASS D (30" & 36"), COIL HOUSING CONFIGURATION:SEALED, WELDED HOUSING WITH FIELD REPLACEABLE TER MINAL BLOCK/SOCKETMODULE, SAFETY APPROVAL: US APPROVALS, CLASS I DIV 2, NON-INCENDIVE ANDDUST, MOUNTING CONFIGURATION: INTEGRAL MOU NT WITH 8732 TRANSMITTER ,QUALITY CERTIFICATE (Q4): CALIBRATION CERTIFICATE PER ISO 10474 3.1B/ EN 10204 3.1, QUALITY CERTIFICA TE (Q8-Q9): MATERIAL TRACEABILITY PER ISO 10474 3.1B / EN 10204 3.1, MAKE	1	EA				

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			ROSEMOUNT,P/N:8705TPA140S1M0N5B3Q4Q8 , COMPATIBLE WITH RO SEMO UNT MAGNETIC FLOWMETER TRANSMITTER P/N 8732EMT1A4N5DA1DA2AXM4Q4.						
3	2700106291		MAGNETIC INDUCTIVE TUBE FLOWMETER; TYPE: OPTIFLUX 4300 W, PRIMARY HEAD: F, SEPARATE MODEL, METER SIZE: DN 150/6", CONNECTION: 6" AS ME B 16.5150 LB RF, OVERALL DIMENSION: 335 MM, EXCL. GASKETS & RINGS, FLANGEMATERIAL: STEEL ASTM A 105 N, PRODUCT TEMPERATURE:-10#+1 80°C/+14#+356°F. DEPENDING ON PRESSURE, HOUSING: SHEET METAL,LINING: PTFE, ELECTRODES: ZIRCONIUM FIXED ELECTRODES WITH 2 ELECTRODESC ONSTRUCTION, INSULAT. CLASS OF COILS: H, PROTECTION CLASS: IP 66/67(NEMA 4X/6) ACC. EN 60529, CABLE (SIGNAL): 5M/15 FT DS, CABLECONN ECTION: TERMINAL BOX DIE-CAST ALUMINIUM, CABLE GLANDS: M20 X 1,5,INSTALLATION INSTRUCTION: MULTI-LANGUAGE, CALIBRATION: WITH 3 POINT	2	EA				

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			CALIBRATION CERTIFICATE, FINISH: KROHNE STANDARD (KROHNE GREY), PEDGROUP 1- GASES, CE / NOBO MARKING, GROUNDING RING MATERIAL: ZIRCO NIUM ,ALONG WITH CALIBRATION CERTIFICATE, MAKE: KROHNE , COMPATIBLE WITH KROHNE MAGNETIC FLOWMETER TRANSMITTER MODEL: IFC300W						
4	2700099587		CONVERTER SIGNAL; TYPE: ELECTROMAGNETIC FLOW; INPUT RANGE: 0.3 TO12M/SEC; OUTPUT RANGE: 4 TO 20MA; ELECTRICAL RATING: 100 TO 230VAC , 85TO 250V 50/60HZ 22VA; CONNECTION: 4-WIRE M20 X 1.5, 1-WIRE M20 X 1.5;MFR: KROHNE: MPN: IFC 300 W: ADDITIONAL INFO: CURRENT OUT P UT: HART;ACTIVE/PASS IVE; CONDUCTIVITY INCLUDE SOFTWARE: PACTWARE; ENCLOSURE:IP66/67; NEMA 4X/6 ACCORDING TO EN 60529; HOUSING MA TE RIAL: STD AL;OPERATION MANUAL: ENGLISH (USA); PROGRAMMING: ENGLISH; PROCESSDIAGNOSTIC: STD; SEPARATE MODEL 3 X 100% DIAGNOSTIC E MPT	2	EA				

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			Y PIPEDETECTION; GAS CONTENT; FUNCTION OF ELECTRODES; FLOW PROFILE;TEMPERATURE; COMMUNICATION: BASIC I/O; PULSE/STATUS OUTPUT: PASSIVE;STATUS OUTPUT: PASSIVE; STATUS OUT/CONTROL IN: PASSIVE						

TOTAL AMOUNT IN WORDS:

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SPECIAL NOTES / INSTRUCTIONS:

STANDARD TERMS & CONDITIONS

- Prices should be 'DDP' delivery duty paid at DEWA stores.
- Quotation to be submitted only in local currency U.A.E Dirhams
- DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 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.
- 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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SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP