

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2412401410
DATE : 30.09.2024
REQ No : 1012401550
REQ TITLE : INSURANCE SPARES
DELIVERY LOCATION : 0022 - M STORE
CLOSING DATE : 08.10.2024
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	2700132786		TRANSMITTER PRESSURE; MFR: ROSEMOUNT; MODEL: 2051TG2A2C21BK1M5Q4Q8;RANGE: 0 TO 10BARG; SUPPLY: 10.5 TO 30.0VDC; OUTPUT: 4 TO 20MA H ART;MAX.WP: 150PSI/10.3BAR; EX IA IIC T4 GA (-60 DEG C <TA< 70 DEG C) ; IP66/68 BASEFA08ATEX0129X..EX II 1G CE 1180 UI=30VDS; ; II= 200MA..PI=1.0W; INSTRUMENT CONNECTIONS: G 1/2 (M); ELECTRICALCONNECTIONS: M 20X1.5; 2-VALVE MANIFOLD OUTLET: G 1/2 (F); INLET: G 1/2 (M); TEST & VENT: 1/4" NPT WITH PLUG; WITH MOUNTING BRACKETS;CERTIFICATES: 3.1 MATERIAL; NACE MR0175; CALIBRATION; ATEX; MANIFO LDDA TA: MFR; PYABSA-N4G4-A; 316/316L420@38 DEG C ; MAX TEMP232 DEG C. USEDIN FG COMP JAMEX. KKS: 71EKX61CP021; 71EKX61CP022; 71EKX 61CP0 23	2	EA				
2	2700132787		TRANSMITTER PRESSURE; MFR: ROSEMOUNT; MODEL: 2051TG1A2C21BK1M5Q4Q8;RANGE: 0 TO 0.6BARG; SUPPLY: 10.5 TO 30.0VDC; OUTPUT: 4 TO 20MA H	2	EA				

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			ART;MAX.WP: 30PSI/2.07BAR; EX IA IIC T4 GA (-60 DEG C <TA< 70 DEG C) ; IP66/68 BASEFA08ATEX0129X..EX II 1G CE 1180 UI=30VDS; ; II=2 00MA..PI=1.0W; INSTRUMENT CONNECTIONS: G 1/2 (M); ELECTRICALCONNECTIONS: M 20X1.5; 2-VALVE MANIFOLD OUTLET: G 1/2 (F); INLET: G 1/2 (M); TEST & VENT: 1/4" NPT WITH PLUG; WITH MOUNTING BRACKETS;CERTIFICATES: 3.1 MATERIAL; NACE MR0175; CALIBRATION; ATEX; MANIFO LDDAT A: MFR; PYABSA-N4G4-A; 316/316L420@38 DEG C ; MAX TEMP232 DEG C. USEDIN FG COMP JAMEX. KKS: 71EKX61CP032; 71EKX61CP042						
3	2700132788		TRANSMITTER DP; MFR: ROSEMOUNT; MODEL: 2051CD1A33A1BI1M5D4V5Q4Q8Q15;RANGE: 0 TO 2.5MBAR; SUPPLY: 10.5 TO 30.0VDC; OUTPUT: 4 TO 20MA HART;MAX.WP: 2000PSI/138BAR; EX IA IIC T4 GA (-60 DEG C <TA< 70 DEG C) ; IP66/68 BASEFA08ATEX0129X..EX II 1G CE 1180 UI=30VDS; ; I I=200MA..PI=1.0W; INSTRUMENT CONNECTIONS:	2	EA				

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			OVAL FLANGE; ELECTRICALCONNECTIONS: M 20X1.5; 5-VALVE MANIFOLD; OUTLET: OVAL FLANGE ACC . DINEN 61518; INLET: 2 X 1/2" NPT (F) TEST & VENT: 2 X 1/4" NPT WITH PLUG;WITH MOUNTING BRACKETS; CERTIFICATES: 3.1 MATERIAL; N ACE MR0175;CALIBRATION; ATEX; MANIFOLD MFR; SCHNEIDER; W5AASA-N4TD-A-420 BAR @38DEG C ; TEMP; 232 DEG C ; 316L; IEC; USED IN FG CO MP J AMEX. KKS:71EKH11CP052						
4	2700132789		TRANSMITTER DP; MFR: ROSEMOUNT; MODEL: 2051CD1A33A1BI1M5D4V5Q4Q8Q15;RANGE: 0 TO 20MBAR; POWER SUPPLY: 10.5 TO 30.0VDC; OUTPUT: 4 TO 20MAHART; MAX W.P: 138 BAR; EX IA IIC T4 GA (-60 DEG C <TA< 70 DEG C); IP66/68; BASEFA08ATEX0129X..EX II 1G CE 1180 UI=30VDS; ;II= 200MA..PI=1.0W.INSTRUMENT CONNECTIONS: OVAL FLANGE; ELECTRICALCONNECTIONS: M 20X1.5; 5-VALVE MANIFOLD; OUTLET: OVAL FLANGE ACC. DIN EN61518; INLET: 2 X 1/2" NPT (F) TEST & VENT: 2 X	2	EA				

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			1/4" NPT WITH PLUG; WITH MOUNTING BRACKETS; CERTIFICATES: 3.1 MATERIAL; NAC E MRO 175; CALIBRATION; ATEX; MANIFOLD MFR; SCHNEIDER; W5AASA-N4TD-A-420 BAR @38DEG C ; TEMP; 232 DEG C ; 316L; IEC; . USED IN FG CO MP JAM EX. KKS:71EKH11CP051						
5	2700132790		TRANSMITTER PRESSURE; MFR: ROSEMOUNT; MODEL: 2088G4S33B2M5D4K1Q4C4Q15; RANGE: 0 TO 60BARG; OUTPUT: 4 TO 20MA HART; MAX W.P. 4000PSI/ 276BARG SUPPLY; 10.5 TO 42.4 VDC; .FM APPROVED 82234 CE EAC; EX II 1 D; EX III CT95 T500 105 DA; EX D II C; EX II 1 D; EX II 1 / 2G; EX II 1G; IP66/68; BASEEFA08ATEX030X; BASEEFA08ATEX0129X; KEMA08ATEX0080X.T4 GC(-40 TAMB 70); T5 GA/GB(-50 TAMB 65). INSTRUMENT CONNECTIONS: G 1/2 (M); ELECTRICAL CONNECTIONS: M 20X1.5; 2-VALVE MANIFOLD O UTL	2	EA				

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			ET: G 1/2 (F);INLET: G 1/2 (M); TEST & VENT: 1/4" NPT WITH PLUG; WITH MOUNTINGBRACKETS; CERTIFICATES: 3.1 MATERIAL; NACE MR0175 ; CA LIBRATION; ATEX;MANIFOLD DATA; MFR: SCHNEIDER; MODEL: DUPLEX S31803; SAFDFA-H4G4-A; 420BAR@38 DEGREE C .MAX. TEMP: 232 DEGREE C. USE D IN FUEL GAS SUPPLY SYSTEMJAMEX. KKS: 71EKG10CP001; 71EKG10CP002; 71EKG10CP003; 71EKG11CP004;71EKG12CP004; 71EKD11CP004; 71 EKD11CP 001; 71EKD11CP002; 71EKD11CP003;71EKD12CP010; 71EKD12CP011; 71EKD12CP00471EKD12CP001; 71EKD12CP002;71EKD12CP003; 71EKD13CP0 04; 71EK D13CP001; 71EKD13CP002; 71EKD13CP003;71EKG70CP001; 71EKD81CP001; 71EKD82CP005; 71EKD82CP006;71EKD82CP00170EKF11CP001; 70EK F11CP002; 70EKF11CP003; 70EKF11CP005;70EKF11CP006; 70EKF11CP007; 70EKF12CP001; 70EKF12CP002; 70EKF12CP003;70EKF12CP005; 70EKF12CP0 06;						

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			70EKF1 2CP00771EKD61CP002; 71EKD61CP003;71EKD61CP004; 71EKD62CP002; 71EKD62CP003; 71EKD62CP004; 71EKC10CP001;71EKC10CP002; 71EK C10CP003.						
6	2700132791		TRANSMITTER PRESSURE; MFR: ROSEMOUNT; MODEL: 2088G2S33B2M5D4K1Q4C4Q15;RANGE: 0 TO 10BARG; OUTPUT: 4 TO 20MA HART; MAX W.P. 150PSI/1 0.3BARGSUPPLY; 10.5 TO 42.4 VDC; .FM APPROVED 82234 CE EAC; EX II 1 D; EX IIICT95Â## T500 105Â## DA; EX D II C; EX II 1 D; EX II 1 / 2G; EX II 1G; IP66/68; BASEEFA08ATEX030X; BASEEFA08ATEX0129X; KEMA08ATEX0080X.T4 GC(-40Â##Â#TAMBÂ#70Â##); T5 GA/GB(-50Â##Â#TAM BÂ #80Â##); T6GA/GB(-50Â##Â#TAMBÂ#65Â##). INSTRUMENT CONNECTIONS: G 1/2 (M);ELECTRICAL CONNECTIONS: M 20X1.5; 2-VALVE MANIFOLD O UTL ET: G 1/2 (F);INLET: G 1/2 (M); TEST & VENT: 1/4" NPT WITH PLUG; WITH MOUNTINGBRACKETS; CERTIFICATES: 3.1 MATERIAL; NACE MR0175 ; CA	2	EA				

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			LIBRATION; ATEX;MANIFOLD DATA; MFR: SCHNEIDER; MODEL: DUPLEX S31803; SAFDFA-H4G4-A; 420BAR@38 DEGREE C .MAX. TEMP: 232 DEGREE C.USED IN FUEL GAS SUPPLY SYSTEMJAMEX. KKS: 71EKD81CP002; 71EKD81CP003; 71EKD81CP004;71EKD82CP00271EKD82CP003; 71EKD82CP004; 70EKF 11CP012 ; 70EKF11CP011;70EKF11CP010; 70EKF12CP004; 70EKF12CP012; 70EKF12CP011; 70EKF12CP010.						
7	2700132792		TRANSMITTER PRESSURE; MFR: ROSEMOUNT; MODEL: 2088G4S33B2M5D4K1Q4C4Q15;RANGE: 0 TO 100BARG; OUTPUT: 4 TO 20MA HART; MAX W.P. 4000PSI /276BARGSUPPLY; 10.5 TO 42.4 VDC; .FM APPROVED 82234 CE EAC; EX II 1 D; EX IICT95Â## T500 105Â## DA; EX D II C; EX II 1 D; EX II 1/ 2G; EX II 1G; IP66/68; BASEEFA08ATEX030X; BASEEFA08ATEX0129X; KEMA08ATEX0080X.T4 GC(-40Â##Â#TAMBÂ#70Â##); T5 GA/GB(-50Â##Â#TA MBÂ #80Â##); T6GA/GB(-50Â##Â#TAMBÂ#65Â##). INSTRUMENT CONNECTIONS: G 1/2	2	EA				

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			(M);ELECTRICAL CONNECTIONS: M 20X1.5; 2-VALVE MANIFOLD OUTLE T: G 1/2 (F);INLET: G 1/2 (M); TEST & VENT: 1/4" NPT WITH PLUG; WITH MOUNTINGBRACKETS; CERTIFICATES: 3.1 MATERIAL; NACE MR017 5; CAL IBRATION; ATEX;MANIFOLD DATA; MFR: SCHNEIDER; MODEL: DUPLEX S31803; SAFDFA-H4G4-A; 420BAR@38 DEGREE C .MAX. TEMP: 232 DEGREE C.USED IN FUEL GAS SUPPLY SYSTEMJAMEX. KKS: 71EKD61CP001; 71EKD62CP001; 71EKD62CP005; 71EKD62CP006;71EKD70CP001						
8	2700132793		TRANSMITTER PRESSURE; MFR: ROSEMOUNT; MODEL: 2088G1S33B2M5D4K1Q4C4Q15;RANGE: 0 TO 2BARG; OUTPUT: 4 TO 20MA HART; MAX W.P. 150PSI/10 .3BARGSUPPLY; 10.5 TO 42.4 VDC; .FM APPROVED 82234 CE EAC; EX II 1 D; EX IIICT95Â## T500 105Â## DA; EX D II C; EX II 1 D; EX II 1/ 2 G; EX II 1G; IP66/68; BASEEFA08ATEX030X; BASEEFA08ATEX0129X; KEMA08ATEX0080X.T4 GC(-40Â##Â#TAMBÂ#70Â##); T5 GA/GB(-50Â##Â#TAMB Â#	2	EA				

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			80###); T6GA/GB(-50###TAMB#65###). INSTRUMENT CONNECTIONS: G 1/2 (M);ELECTRICAL CONNECTIONS: M 20X1.5; 2-VALVE MANIFOLD OUTLET T: G 1/2 (F);INLET: G 1/2 (M); TEST & VENT: 1/4" NPT WITH PLUG; WITH MOUNTINGBRACKETS; CERTIFICATES: 3.1 MATERIAL; NACE MR0175; CALIBRATION; ATEX;MANIFOLD DATA; MFR: SCHNEIDER; MODEL: DUPLEX S31803; SAFDFA-H4G4-A; 420BAR@38 DEGREE C .MAX. TEMP: 232 DEGREE C .USED IN FUEL GAS SUPPLY SYSTEMJAMEX.KKS: 70EKG90CP001; 70EKG90CP002; 70EKG90CP00370EKG95CP001;70EKG95CP002; 70EKG95CP003						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

INSURANCE SPARES

STANDARD TERMS & CONDITIONS

1) Prices should be 'DDP' delivery duty paid at DEWA stores.

MATERIAL AND OR SERVICE PROVIDED TO DEWA SHOULD PREFERABLY BE ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY.

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- 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