

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012302434
DATE : 26.05.2023
REQ No : 1012302210
REQ TITLE : sensors & cables 1012302210
DELIVERY LOCATION : 0015 - K STORE-SPAR&CHE
CLOSING DATE : 06.06.2023
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	2700121413		CONDUCTIVITY SENSOR, MODEL:SC42-EP14; CELL CONSTANT: 1CM-1 MAKE: YOKOGAWA, P<=10 BAR; T <= 150 °C; 2 ELECTRODE SYSTEM, TEMPERATURE ELEMENT PT1000,MADE IN NETHERLANDS .USED FOR K-SWRO.	4	EA				
2	2700121414		CONDUCTIVITY SENSOR, MODEL:SC42-SP24; CELL CONSTANT: 0.1CM-1 MAKE: YOKOGAWA, P<=10 BAR; T <= 150 °C; 2 ELECTRODE SYSTEM, TEMPERATURE ELEMENT PT1000,MADE IN NETHERLANDS .USED FOR K-SWRO..	4	EA				
3	2700121415		CONDUCTIVITY SENSOR, MODEL:SC42-SP34; CELL CONSTANT: 0.01CM-1, MAKE: YOKOGAWA, P<=10 BAR; T <= 150 °C; 2 ELECTRODE SYSTEM, TEMPERATU RE ELEMENT PT1000,MADE IN NETHERLANDS .USED FOR K-SWRO.	4	EA				
4	2700121416		PH SENSOR CABLE, CODE:WU10-V-S-05, MAKE: YOKOGAWA, MULTICORE SHIELDED CABLE WITH ONE LOW NOISE COAX AND THREE INSULATED WIRES AND DR AINWIRE,5 METERS, SINGLE COAX, TA: -20°C#+85°C ,WIRE CONNECTION :VARIOPIN, USED FOR	4	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012302434
DATE : 26.05.2023
REQ No : 1012302210
REQ TITLE : sensors & cables 1012302210
DELIVERY LOCATION : 0015 - K STORE-SPAR&CHE
CLOSING DATE : 06.06.2023
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			K=SWRO.						
5	2700121417		ORP/PH SENSOR , CODE: FU20-VP-T1-NPT/FPS , MAKE: YOKOGAWA, NETHERLANDS, FLOW THROUGH 3/4" NPTM , RANGE: 0-14/ -1500 TO 1500 MV, P<=1 0 BAR; T <= 110 °C; WIRE CONNECTION :VARIOPIN, USED FOR K=SWRO.	8	EA				
6	2700121176		PH SENSOR CABLE,WU10-V-D-05, N3VC95154,MAKE: YOKOGAWA,MULTICORE SHIELDED CABLE WITH ONE LOW NOISE COAX AND THREE INSULATED WIRES AND DRAINWIRE,5 METERS,DOUBLE COAX, TA: -20°C#+85°C ,WIRE CONNECTION :VARIOPIN, USED FOR K=SWRO.	4	EA				
7	2700121177		CONDUCTIVITY ANALYSER, MODEL:FLXA 21, MAKE: YOKOGAWA,LIQUID ANALYZER; 2 WIRE ANALYZER; SUFFIX: D-P-D-AB-C1-NN-F-N-LA-N-NN /CD4; STYL E: S3.05; TA: -20 TO 55 °C; SUPPLY: 9 TO 32 VDC;OUTPUT: FOUNDATION FIELDBUS. SW: 1.01[1]; ID: 0402; NO.: C2VC03075; HOUSING ASSEMBL Y : K9699SH; MODULE PRODUCTION NO. C2VC00807. MADE IN SINGAPORE. USED FOR K-SWRO	4	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012302434
DATE : 26.05.2023
REQ No : 1012302210
REQ TITLE : sensors & cables 1012302210
DELIVERY LOCATION : 0015 - K STORE-SPAR&CHE
CLOSING DATE : 06.06.2023
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
8	2700121178		CONDUCTIVITY SENSOR,MODEL:SC42-EP04; CELL CONSTANT: 10/CM, MAKE: YOKOGAWA, P<=10 BAR; T <= 150 °C; 2 ELECTRODE SYSTEM, TEMPERATURE ELEMENT PT1000,MADE IN NETHERLANDS.USED FOR K-SWRO.	4	EA				
9	2700121179		CONDUCTIVITY SENSOR CABLE ,MODEL:WU40-LH05, N3W195319, MAKE: YOKOGAWA, LENGTH : 5M,USED FOR K-SWRO.	4	EA				
10	2700121174		PH ANALYSER, MODEL:FLXA 21, MAKE: YOKOGAWA, LIQUID ANALYZER; 2 WIRE ANALYZER; SUFFIX: D-P-D-AB-P1-NN-F-N-LA-N-NN/CD4; STYLE: S3.05; TA: -20 TO 55 °C; SUPPLY: 9 TO 32 VDC;OUTPUT: FOUNDATION FIELDBUS, SW: 1.01[1]; ID: 0402; NO.: C2VC03075; HOUSING ASSEMBLY: K9699SG; MODULE PRODUCTION NO. C2VC0432. MADE IN SINGAPORE. USED FOR K-SWRO.	4	EA				

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

sensors <(>&<)> cables

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

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012302434
DATE : 26.05.2023
REQ No : 1012302210
REQ TITLE : sensors & cables 1012302210
DELIVERY LOCATION : 0015 - K STORE-SPAR&CHE
CLOSING DATE : 06.06.2023
CLOSING TIME : 10:00:00

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