REQUEST FOR QUOTATION
LOCAL PURCHASE SECTION

RFQ NUMBER	: 2492500426
DATE	: 30.07.2025
REQ No	: 1172500611
REQ TITLE	: Charge Signal Generator
DELIVERY LOCATION	: 0018 - LII STORE
CLOSING DATE	: 05.08.2025
CLOSING TIME	: 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	7000000013		IFTA CHARGE SIGNAL GENERATORMANUFACTURE: IFTAMODEL: CSG10REGION:USA SPECIFICATION:RANGE: AM#PLI#TUDES UP TO 10.000 PC IN 1.0 PC STEP SOUT PUT CONNECTOR: DIF#FER#EN#TIAL CHARGE:LEMO OS.302,CHARGESIN#GLE-ENDED & VOLT#AGE: BNC (FE#MALE).SIG#NAL OUPUT FOR CHARGE SIG#NA L GEN#ER#A#TOR CSG10: FREQUENCY1 ...20000 HZ IN STEPS OF 0.1 HZ, CHARGE: 0 ... 10000 PC IN STEPS OF 1.0 PC,VOLTAGE:0 ... 1000 MV IN STEPS OF 0.1 MV, WAVE:SINE AND HALF SINE WAVE.ACCESSORIES: LEMO 0S.302 - 7/16-27 UNS-2ALEMO 0S.302 - WIRE END FER#RULESBNC - M4 X 0. 35	1	EA				

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:
Charge Signal Generator

STANDARD TERMS & CONDITIONS

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

REQUEST FOR QUOTATION
LOCAL PURCHASE SECTION

RFQ NUMBER	: 2492500426
DATE	: 30.07.2025
REQ No	: 1172500611
REQ TITLE	: Charge Signal Generator
DELIVERY LOCATION	: 0018 - LII STORE
CLOSING DATE	: 05.08.2025
CLOSING TIME	: 10:00:00

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

MATERIAL AND OR SERVICE PROVIDED TO DEWA SHOULD PREFERABLY BE ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY.   **Page2 of 2**