

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012502048
DATE : 21.04.2025
REQ No : 1012502034
REQ TITLE : Flow switch & level switch
DELIVERY LOCATION : 0015 - K STORE-SPAR&CHE
CLOSING DATE : 25.04.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	2700030349		SWITCH_FLOW; SIZE/CONNECTION: 3/4IN 150LB RF FLANGED; ELECTRICAL RATING:1A AT 125VAC, 1A AT 28VDC; RATING: 2CU M/HR, 10BAR, 135DEG C ; ACTION:SPDT; ENCLOSURE: WATERPROOF, IP66; MATERIAL: 316L SS; MFR: OFFICINEOROBICHE SRL: MPN: CVM20..JL.2L.2M6.WPXX: MPN: SF 551 50 /2.4: ADDITIONALINFO: APPROVAL: CESI NO.02-ATEX-126; CONTACT ARRANGEMENT: 2CO	6	EA				
2	2700030378		SWITCH_LEVEL; RANGE: 2BAR, 0 TO 60DEG C; ACTION: SPDT; ELECTRICALRATING: 250V 10A; STYLE: FLOAT; MATERIAL: PVC; CABLE LENGTH: 20M; M FR:OFFICINE OROBICHE SRL: MPN: ECO3-B: ADDITIONAL INFO: CONTACTARRANGEMENT: 1NO; CABLE SIZE: 3 X 0.75SQ MM; SPECIFIC GRAVITY: 1.1 KG /CUDM; APPLICATION: SEA WATER	4	EA				

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2012502048
DATE : 21.04.2025
REQ No : 1012502034
REQ TITLE : Flow switch & level switch
DELIVERY LOCATION : 0015 - K STORE-SPAR&CHE
CLOSING DATE : 25.04.2025
CLOSING TIME : 10:00:00

Flow switch <(>&<)> level switch

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