

INTERNATIONAL INDIAN SCHOOL

DAMMAM

Tele: 8142801, Fax: 814 2806

REQUEST FOR QUOTATION

Vendors Name & Address		Send Date	Closing Date		Quoted Date	Delivery Date
		25.01.2026	02.02.2026			
Quoted By:						
S/N	Item Code	Item Description	Unit	Price	Reqd. Qty	Amount
		Sealed Quotation are invited for supply of various Electrical items				
1		Supply of various Electrical items			List attached	
		Special Note: BELOW DOCUMENTS ARE MANDATORY ALONG WITH THE OFFER. FAILURE TO SUBMIT DOCUMENTS WITH OFFER WILL LEAD TO DISQUALIFICATION.				
		1.Details of RFQ or Quoted Items to be mentioned on top of the sealed Envelope. 2. All Quotes shall be in Original , Signed and Stamped (Photocopy or System Generated is not permitted). 3. Technical Details of Quoted Item (Manufacturer, Model No. Specifications, Dimensions, etc shall be clearly mentioned)				
		1.COMPANY PREQUALIFICATION DOCUMENTS a) Commercial Registration [CR] certificate. b) Chamber of Commerce certificate. c) National Address. d) VAT Certificate. e) BAN [Business activity number] Certificate.				
Sealed Quotations are to be dropped in the bid box boys section on or before 02.02.2026					Total Amount	
Kindly contact Mr. Sayeed Akhtar [0502893286] for more details, between 8.30 a.m. To 2 p.m. (Sunday to Thursday) and between 8.00 a.m. to 12.00 on Saturday						

PRINCIPAL



INTERNATIONAL INDIAN SCHOOL, DAMMAM
ELECTRICAL ITEMS 2026-2027

S.No.	ITEMS DESCRIPTION	PACKING	QTY
1	FLUORESCENT TUBE LED 20 WATT	1X1	1
2	FLUORESCENT TUBE LED 10 WATT	1X1	1
3	TUBE SIDE HOLDER SMALL	1X1	1
4	MULTI SOCKET SINGLE WITH BOX	1X1	1
5	MULTI SOCKET DOUBLE WITH BOX	1X1	1
6	INSULATION TAPE	1X1	1
7	LED BULB 10 WATT	1X1	1
8	WIRE PROTECTOR 3/4"-1" -2"	1X1	1
9	WIRE 2 X 2.5 FLEXBLE 2 CORE	ROLL	1
10	WIRE 2 X 2.5 FLEXBLE 3 CORE	ROLL	1
11	3 PIN PLUG 15 AMP (ENGLAND)	1X1	1
12	AC SWITCH 45 AMP	1X1	1
13	ROUND BELL NO 10	1X1	1
14	WIRE ROLL FLEXIBLE	ROLL	1
15	PVC BOX 7X7--- 7X14	1X1	1
16	LED FIXTURE 60 X 60	1X1	1
17	EXHAUST FAN STEEL 35CM	1X1	1
18	EXHAUST FAN 25 CM	1X1	1
19	DOOR BELL	1X1	1

