



higher education
& training
Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



BUFFALO CITY
TVET COLLEGE

**REQUEST FOR QUOTATION: ELECTRONIC CONTROL AND DIGITAL
ELECTRONICS WORKSHOP ITEMS**

Kindly see the attached request for quote (RFQ). Quotations should be forwarded to weziwe@bccollege.co.za; cc: zimkhitha@bccollege.co.za

Kindly submit the following **COMPULSORY** documents when responding to the RFQ

- Signed quotation (quotations not signed will be eliminated)
- Declaration forms (SBD 4, 8 and 9)
- Certified BEE certificate (0 points will be awarded for BEE certificates that are not certified)
- Tax Clearance Certificate
- CSD report
- Bank Confirmation Letter (not older than 3 months)

Closing Date: 19 November 2021 at 11h00am. No late or hand delivered documents will be accepted. ONLY EMAILED DOCUMENTS WILL BE ACCEPTED

Enquiries: Ms Weziwe Gwabavu / Zimkhitha Jikwana

043 704 9241



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BUFFALO CITY
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Date: 15 /10/2021

To whom it may concern

Please provide a quotation for the listed workshop items specified below: Facilitator: M. Mvovo

ELECTRONIC CONTROL AND DIGITAL ELECTRONICS LEVEL 2 (2020)

Date: 22/09/2020

Item No.	Item	Description	Quantity	Supplier	Price
1	Resistor (R1) Variable	470 Ω 5 W	X 660	Microvision Electronics	
2	Resistor (R2) Fixed	22k Ω 5 W	X 220	Microvision Electronics	
3	Resistor (R3) Fixed	100k	X 220	Microvision Electronics	
4	1M preset, horizontal		X 220	Microvision Electronics	
5	Capacitor	0.1 μ F, 16V radial	X 220	Microvision Electronics	
6	Capacitor	1 μ F 16V radial	X 220	Microvision Electronics	
7	Capacitor	10 μ F 16V radial	X 220	Microvision Electronics	
8	LED	Red	X 220	Microvision Electronics	
9	LED	Amber	X 220	Microvision Electronics	
10	LED	Green	X 220	Microvision Electronics	
11	LED	Blue	X 220	Microvision Electronics	
12	LED	Transparent	X 220	Microvision Electronics	
13	Holder LED		X 660	Microvision Electronics	
14	Switch (S1) Mini Toggle SPST		X 220	Microvision Electronics	

15	555 timer IC, NE555		X 440	Microvision Electronics	
16	4017 counter IC		X 220	Microvision Electronics	
17	Enclosure No. ABS10BLACK	113 mm X 62 mm x 26 mm	X 220	Microvision Electronics	
18	Perforated Board	100mm x 50mm	X 220	Microvision Electronics	
19	LM 7805	5V	X 270	Microvision Electronics	
20	741 IC	8-pin/9V	X 270	Microvision Electronics	
21	741 IC	14-pin/9V	X 270	Microvision Electronics	
22	Diode	1N4148	X 1320	Microvision Electronics	
23	DIL socket for IC: 8-pin		X 220	Microvision Electronics	
24	DIL socket for IC 16-pin		X 220	Microvision Electronics	
25	Battery clip for 9V PP3		X 220	Microvision Electronics	
26	Battery 9V PP3		X 220	Microvision Electronics	
27	Drill Bits – steel (set)		X 1 set	Microvision Electronics	

Siviwe Xokwe



Senior Administrative Officer

W. Nombembe



Procurement



S Mbiza



Acting Campus Manager

Date:

28/10/2021

09/11/2021