



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



BUFFALO CITY
TVET COLLEGE

REQUEST FOR QUOTATIONS – SCIENTIFIC CALCULATOR FOR JKB

Kindly see the attached request for quote (RFQ). Quotations should be forwarded to quotations@bccollege.co.za.

TENDERERS MUST NOTE THAT WHEREVER THIS DOCUMENT REFERS TO ANY PARTICULAR TRADE MARK, NAME, PATENT, DESIGN, TYPE, SPECIFIC ORIGIN OR PRODUCER, SUCH REFERENCE SHALL BE DEEMED TO BE ACCOMPANIED BY THE WORDS 'OR EQUIVALENT.

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

- Signed quotation (quotations not signed will be eliminated)
- Latest declaration forms (SBD 4, 8 and 9), see attached on college website
- Certified BBBEE certificate (0 points will be awarded for BBBEE certificates that are not certified)
- Tax Clearance Certificate
- CSD full report
- Company Registration
- Bank Confirmation Letter (not older than 3 months)
- Quotations must be detailed as per specification
- **Quotations must be submitted in the PDF format ONLY**
- All quotations submitted via email addresses other than the one listed above will not be considered.

Closing Date 16 January 2024 at 11h00 am. No late or hand delivered documents will be accepted. ONLY EMAILED DOCUMENTS WILL BE ACCEPTED

043 704 9238 / 043 704 9241



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Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



BUFFALO CITY
TVET COLLEGE

Date: 09 January 2024

To whom it may concern

Re: Quotation Request for Scientific Calculator

Please provide a quotation for the listed items specified below: Ms Simon

Item	Description	Quantity
1	Black scientific calculator FX-82ZA PLUS II	517
	See attached picture	

Please quote according to the specification

Delivery date: within 14 days of issuing of the purchase order


W. Nombembe
Procurement

Date 09-01-24


S. Xokwe
Head of Admin


Date 09.01.2024


S. Jane
Campus Manager

Date 09-01-2024


P. Mawila
DP: Academic

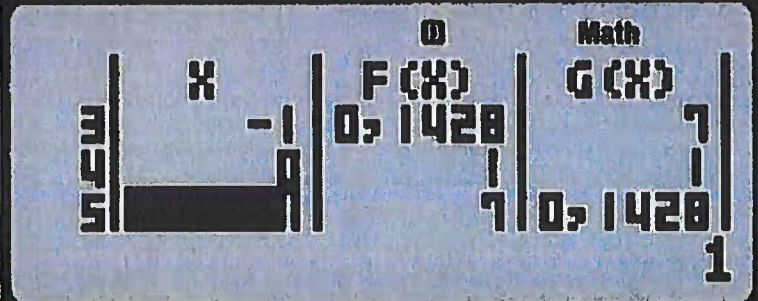
Date 09/01/2024


Z. Jikwana
Acting Assist Director

Date 09/01/2024

fx-82ZA PLUS II

NATURAL-V.P.A.M.



SHIFT ALPHA MODE SETUP ON

$\div R$:	x^y	x^y	$\log \square$	
Abs	x^3	x^y	x^y	$\log \square$	
$\frac{\square}{\square}$	$\sqrt{\square}$	DEC $\frac{\square}{\square}$ HEX	10^{\square} BIN	e^{\square} OCT	
$\frac{\square}{\square}$	$\sqrt{\square}$	x^2	x^{\square}	log	ln
\square FACT \square	\square	\square \sin^{-1} \square	\square \cos^{-1} \square	\square \tan^{-1} \square	
(-)	\square	hyp	sin	cos	tan
STD	\leftarrow	%	;	X $\frac{\square}{\square}$ $\frac{\square}{\square}$ Y	M- M
RCL	ENG	()	S \leftrightarrow D	M+

7	8	9	DEL	AC
4	5	6	\times	\div
1	2	3	+	-
0	,	$\times 10^{-x}$	Ans	=