

## REQUEST FOR QUOTATIONS

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

**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 document
- CIDB Grading 1GB or higher
- Bank Confirmation Letter (not older than 3 months)
- Quotations must be detailed as per specification
- All quotations submitted via email addresses other than the one listed above will not be considered.

**Please Note: Compulsory Briefing Session: 8<sup>th</sup> August 2023 at 10h00 at King Street Site**

**Closing Date: 14 August 2023 at 11h00am. No late or hand delivered documents will be accepted. ONLY EMAILED DOCUMENTS WILL BE ACCEPTED**

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higher education  
& training

Department:  
Higher Education and Training  
REPUBLIC OF SOUTH AFRICA



**BUFFALO CITY**  
**TVET COLLEGE**

Specification for Windows and Burglar bars at King Street. CIDB Grading 1GB or Higher (Attach Certificate). Date: 22/06/2023

No	Item	Description	Unit	Quantity
<b>FIRST FLOOR KITCHEN</b>				
1	Windows	• Remove the existing wooden window frame (2100 x 700 mm)	Each	1
		• Disassemble and remove an existing wooden cabinet.	Each	1
		• Replace with natural silver aluminium window (2100 x 700 mm) (6.3mm safety glass)	Each	1
		• Install an obscure glass ( 6.3mm safety glass)	Each	1
		• Reassemble the wooden cabinet unit.	Each	1
<b>Venue B11</b>				
2	Windows	• Remove the existing steel case window (1000 x 700 mm.)	Each	2
		• Replace with Natural silver aluminium window (1000 x 700 mm).	Each	2
<b>Reception area</b>				
3	Windows	• Remove the existing wooden frame window (1250 x 1250mm)	Each	2
		• Replace with natural silver aluminium window (100 x 700mm) (6.3mm safety glass)	Each	2
	Doors	• Remove the existing timber door and frame • Replace with aluminium standard size door and frame (2040 x 817mm)	Each Each	1 1
	Burglar	• Remove the existing door burglar guard (2040 x 1030mm) • Replace with new retractable burglar guard (2040 x 1030 mm) at the Reception	Each Each	1 1
		• Remove the existing steel window burglar (1250 x 1250mm)	Each	2
		• Replace with aluminium window burglar guards (1250 x 1250mm)	Each	2
<b>Ground floor Staff Toilet</b>				
4	Windows	• Remove the existing wooden frame window (950 x 600mm)	Each	1
		• Replace with natural silver aluminium window (950 x600mm)	Each	1
<b>Ground floor Student Toilet</b>				
5	Windows	• Remove the existing wooden window frames (1000 x 700 mm)	Each	5
		• Replace with natural silver aluminium windows (1000 x 700 mm) (6.3mm Safety glass)	Each	5

<b>Venue A3</b>				
6	Windows	<ul style="list-style-type: none"> <li>Remove the existing wooden window (1250 x 1250 mm)</li> <li>Replace with natural silver aluminium window (1250 x 1250 mm)(6.3mm Safety glass)</li> <li>Remove the existing double timber door (2030 x 1025mm)</li> <li>Replace with natural silver aluminium double door (2030 x 1025)</li> </ul>	Each	2
			Each	2
			Each	1
			Each	1
	Burglar	<ul style="list-style-type: none"> <li>Remove the existing door burglar guard (2040 x 1030mm)</li> </ul>	Each	1
	Burglar	<ul style="list-style-type: none"> <li>Replace with new retractable burglar guard (2040 x 1030 mm)</li> </ul>	Each	1
	Burglar	<ul style="list-style-type: none"> <li>Remove the existing steel window burglars (1250 x 1250mm)</li> </ul>	Each	2
	Burglar	<ul style="list-style-type: none"> <li>Replace with aluminium window burglar guards (1250 x 1250mm)</li> </ul>	Each	2
<b>Computer Lab</b>				
7	Windows	<ul style="list-style-type: none"> <li>Remove the existing steel case window (1500 x 1300 mm).</li> <li>Replace with natural silver aluminium window (1500 x 1300 mm) (6.3mm Safety glass)</li> </ul>	Each	1
			Each	1
		<ul style="list-style-type: none"> <li>Install aluminium window burglar guard (1500 x 1300)</li> </ul>	Each	1
<b>Simulator Room</b>				
8	Windows	<ul style="list-style-type: none"> <li>Remove the existing wooden frame window (200 x 500mm)</li> <li>Replace with natural silver aluminium window (200 x 500mm) (6.3mm Safety glass)</li> <li>Remove the existing round 1000mm steel case window frame</li> <li>Replace with natural silver round 1000mm aluminium window (6.3mm safety glass)</li> </ul>	Each	1
			Each	1
			Each	1
			Each	1
<b>Store room</b>				
9	Door	<ul style="list-style-type: none"> <li>Remove the existing timber door (2030 x 810mm)</li> <li>Replace with new meranti solid timber door size 2030 x 810 mm</li> </ul>	Each	1
			Each	1
<b>Venue A9</b>				
10	Burglar	<ul style="list-style-type: none"> <li>Install retractable door burglar guard</li> </ul>	Each	1
<b>External Venues</b>				
11	Burglar	<ul style="list-style-type: none"> <li>Install new aluminium window burglar (1500 x 1000mm)</li> <li>Install new aluminium window burglar (1300 x 1100mm)</li> </ul>	Each	1
			Each	1
	Burglar	<ul style="list-style-type: none"> <li>Install new aluminium door burglar guard (2030 x 810mm)</li> </ul>	Each	1

**N.B: Site Compulsory Briefing requested.**



N. Ngxekana  
Project Manager: Infrastructure

27/07/2023

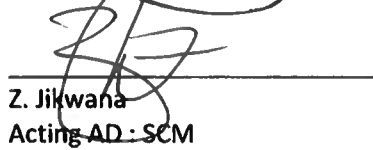
Date



Z. Chola  
DP : Corporate Services

27/07/2023

Date



Z. Jikwana  
Acting AD : SCM

02/08/2023

Date