



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



BUFFALO CITY
TVET COLLEGE

REQUEST FOR QUOTATION: WINDOWS AT MACJANNET HOUSE

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)
- Declaration forms (SBD 4, 8 and 9)
- Certified BEE certificate (0 points will be awarded for BEE certificates that are not certified)
- Valid Tax Clearance Certificate
- CSD report
- Bank Confirmation Letter (not older than 3 months)
- Quotations must be detailed as per specification
- **N. B. Compulsory site briefing session will be held at Mac Jannet house on 14th November 2022 @ 11 Am.**

Closing Date: 18 November 2022 at 12:00 Pm. 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
TVET COLLEGE

Relevant Vocational Education for Changing World

Specification for the closing of the ground floor window at McJannet House

Enquiry: nngxekana@bccollege.co.za

CIDB Grading : Grade 1 GB or higher may apply

Date: 03/11/2022

No	Item	Description	Unit	Quantity
Rebuilding of damaged wall				
1	Demolition	<ul style="list-style-type: none"> Break down the existing section of the boundary wall and foundation 	M	10.6
	Trenches	<ul style="list-style-type: none"> Prepare 600mm x 450mm trenches 	M	10.6
		<ul style="list-style-type: none"> Cast 600 x 200mm footings 	M	10.6
	Wall	<ul style="list-style-type: none"> Erect a 2.2m high two-brick wall 	M	10.6
	Plastering	<ul style="list-style-type: none"> Plastering on both sides of the wall 	M ²	46.6
	Primer	<ul style="list-style-type: none"> Prepare surface to a smooth even surface to receive new paint. Apply two coats of premium plaster primer product 	M ²	46.6
	Painting	<ul style="list-style-type: none"> Apply two coats of premium external wall acrylic paint (colour to match neighbouring College building) 	M ²	46.6
Erecting on top of existing wall				
2	Wall	<ul style="list-style-type: none"> Chip existing plaster on wall surface, expose brick and erect up to 2.2m (total height) two brick wall 	M ²	8m
2	Plastering	<ul style="list-style-type: none"> Plastering on both sides of the wall 	M ²	35.2
	Primer	<ul style="list-style-type: none"> Prepare surface to a smooth even surface to receive new paint. Apply two coats of premium plaster primer product 	M ²	35.2
	Painting	<ul style="list-style-type: none"> Apply two coats of premium external wall acrylic paint (Colour to match neighbouring College building) 	M ²	35.2
Installation of Galvanised Steel Gate				
3	Gate	<ul style="list-style-type: none"> Manufacture of a 25x25mm x1.6mm square tubing galvanised gate. (2.2 x 1.45). Welded galvanised steel sheeting onto new gate on both sides 	Item	1
Bricking up of Wooden window opening				


4	Opening	<ul style="list-style-type: none"> Remove the existing steel case window frames Brick up the window opening (1330 x 2000mm) 	Item	4
			No	4
	Plastering	<ul style="list-style-type: none"> Plaster both sides of the newly build wall 	M ²	5.3
	Primer	<ul style="list-style-type: none"> Prepare surface to a smooth even surface to receive new paint. Apply two coats of premium plaster primer product 	M ²	
Rear Gate Opening				
5	Gate	<ul style="list-style-type: none"> Remove the existing gate 	Item	1
	Trenches	<ul style="list-style-type: none"> Prepare 600 x 450mm trench. Cast 600 x 200mm footings 	M	3
			M	3
	Wall	<ul style="list-style-type: none"> Chip existing plaster on pillar surfaces, expose brick and erect up to 2.2m (total height) two brick wall 	M	3
	Plastering	<ul style="list-style-type: none"> Plastering on both sides of the wall 	M ²	13.2
	Primer	<ul style="list-style-type: none"> Prepare surface to a smooth even surface to receive new paint. Apply two coats of premium plaster primer product 	M ²	13.2
	Painting	<ul style="list-style-type: none"> Apply two coats of premium external wall acrylic paint (colour to match neighbouring College building) 	M ²	13.2

CIDB Grading

- 1GB PE or higher may apply.

N.B a compulsory site visit must take place, details will be communicated by the Infrastructure unit.

N.Ngxekana

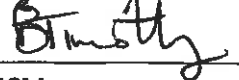
 03/11/2022
Project Manager : Infrastructure

Z. Chola

 03/11/2022
D.P : Corporate Services

Date : _____

B. Timothy


Manager : SCM 04/11/2022.