



## REQUEST FOR QUOTATIONS AND SITE BRIEFING FOR WORKSHOP REPAIRS & RENOVATIONS

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

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 the specification

N. B. Compulsory site briefing session will be held at STM Campus on 24 August 2022 @ 09 Am.

Closing Date: 31 August 2022 at 11:00 Am. 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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JEIII	Description	Unit	QTY	Rate	Amoun
	Bill No 1				
	DOCHAMADIES AND CENTROL				
	PRELIMINARIES AND GENERAL				
} }	NOTES				
	The agreement is to be a remedial work contract agreement that will be signed between the Employer (Buffai City TVET College) and Contractor upon acceptance of the RFQ offer				
	Temporary works and plant				
8	The contractor shall protect, uphold and maintain all public utilities and services and shall not interfere with their operation without the consent of the service authorities and the principal agent. The contractor shall notify the Principal Agent of any damage to such services and shall make good same at his own cost to the satisfaction of the service authorities				
fe	tuel, power and water for commissioning of nechanical and other specialised equipment shall also include or the cost of all necessary reticulation and connections thereto				
TI	he contractor shall provide noise and dust ontrois to the approval of the Principal Agent				

ĺ	The contractor shall maintain the access roads,					
	paths, buildings, etc, adjacent to the					
	construction area etc, during the period of the					1
	works in a clean and rubble free condition					
$\exists$	Works in a clean and rabble free condition	-	-			+
	Identify of employees	1				-
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		İ				
	All employees of the contractor and his sub					
	contractors shall be identifiante at all times by					
	means of ID cards, company name at all times by		1			
	means of ID cards, company name and logos			ĺ		
	imprimnted on everalls. Any person found on					
	site not complying with the abovementioned	1				
	conditions the contractor shall be requested by			i		
	Principal Agent, to remove such person from	}				
_  1	the site.					
+	Health and safety	<u> </u>		<u> </u>		
- 12	Tealer and surety		-	-		
	The contractor is to comply with all					<del></del> -
r	equirements of the Health and safety					
	pecification			1		
			<del> </del>	<del>                                     </del>		
ŀ	lousekeeping and compliance with Principal					
а	gent site rules			}		
1	The combination will be a second and the second and					
	he contractor will be responsible for a high tandard of				7	
- 1						
1!	nousekeeping in his site establishment,					
	elivery of materials					
	and goods and removal of rubble, debris, etc,				- 1	
	torage areas					
	and construction working areas to the		ſ			
	pproval of the Principal					
1	gent					
IVA	forking Hours					
1	AN WITE 110012					
ne	ormal working				-+	
	ours or at weekends in order to maintain his					
1	uilding	į				
pr	rogramme, he shall notify and obtain the					
	oproval from the					
4	oject Manager before doing so. The cost of		ľ			
	Is overtime will	- 1				
	for the contractor's account	ľ	Į			
٦	. I. S. CONTRACTOR S ACCOUNT	-	ľ			
-		[				

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1	Allow for contractor's all risk insurance	ltem	1			
2	Allowance for all health and safety					
	requirements as deemed necessary for the					
	successful execution of the project	ltem	1	ĺ		l
	Management of the works, programming for	TECH!	<del>                                     </del>	_		
	the works, progress meeting, technical	,	1		- [	
3	meetings, etc	l				
	Plant, equipment, sheds and offices, scaffolding	Item	1			
	late Water electricity to be and offices, scarrolding					
	etc Water, electricity, telecommunication			,	ı	
4	equipment, ablution facilities	ltem	1		- 1	
					$\exists$	
	TOTAL AMOUNT P&G CARRIED FORWARDED				$\exists$	
	TO FINAL SUMMARY					
					+	
					$\dashv$	
$\Box$	BILL No 2				$\dashv$	
	ALTERATIONS				十	
					+	
	SUPPLEMENTARY PREAMBLES	-			+	
$\Box$			-		$\dashv$	
	contractor shall visit the site and satisfy himself				-	
J	to the nature and extent of the work to be					
	done and the value of the materials contained	l	1			
	in the buildings or portions of the last to					
	in the buildings or portions of the buildings to		ı			
	be demolished. No claim for any variations of		1			
l,	the contract sum in respect of the nature and	ĺ	- 1			
ď	extent of the work or of inferior or damaged	- 1				
!	materials will be entertained.	ł	- 1			
4					十	
	Explosives				+	
- 1	No explosives whatsoever may be used for				十	
- c	demolition purposes unless otherwise stated.					
Т		$\overline{}$			┿	
7	General	-+			+	
V	works with as little mess and noise as possible	-	-+		4-	
- Iu	with minimum of disturbance to adjoining	- 1	- 1			
					- 1	
	premises and their tenants. Up / she shall					
ļp	premises and their tenants. He/ she shall					
p	premises and their tenants. He/ she shall provide proper protection and provide, erect					
p	premises and their tenants. He/ she shall provide proper protection and provide, erect and remove when directed, any temporary					
p a ta	premises and their tenants. He/ she shall provide proper protection and provide, erect and remove when directed, any temporary arpaulins that may be necessary durring the					
p a ti p	premises and their tenants. He/ she shall provide proper protection and provide, erect and remove when directed, any temporary arpaulins that may be necessary durring the progress of the works, all to the works, all to					
p a ti p	premises and their tenants. He/she shall provide proper protection and provide, erect and remove when directed, any temporary arpaulins that may be necessary durring the progress of the works, all to the works, all to the satisfaction of the engineer.					
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p a ti p ti b d	premises and their tenants. He/she shall provide proper protection and provide, erect and remove when directed, any temporary arpaulins that may be necessary durring the progress of the works, all to the works, all to he satisfaction of the engineer.  The encountered and found necessary to disconnect or cut, shall be effectually stopped					
p a ti p ti d o	premises and their tenants. He/she shall provide proper protection and provide, erect and remove when directed, any temporary arpaulins that may be necessary durring the progress of the works, all to the works, all to the satisfaction of the engineer. The encountered and found necessary to disconnect or cut, shall be effectually stopped off or grubbed up and removed, and any new					_
p a to p to d d	premises and their tenants. He/she shall provide proper protection and provide, erect and remove when directed, any temporary arpaulins that may be necessary durring the progress of the works, all to the works, all to he satisfaction of the engineer.  The encountered and found necessary to disconnect or cut, shall be effectually stopped					

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f	which are to be re-used shall be thoroughly				$\top$	
	overhauled before refixing including taking off,					
	easing and rehanging, cramping up, re-wedging					
ı	as required and making good cramps, dowels,				-	
	etc and easing, oiling, adjusting and repairing			1		
	ironmongery as necessary, replacing any					
	glassdamaged in removal or subsequently and					
1	stopping up all ail and scre holes with tinted					
	plastic wood to match timber, unless otherwise					
L.	described. Repainting or re-varnishing is given					
	Prices for taking out doors, windors, etc shall				+	
	including for removal of all beads, architraves,	ľ		1		
	ironmongery, etc.					
	Prices for taking out and removing doors and	-		<del> </del>	+	
	frames shall include for removing door stop,					
	cabin hook, etc and making good floor and wall					
	finishes to match existing					
	With regard to building up of openings in					
	existing walls, cement screeds and pavings,					
j	granolithis, tops of walls, etc, shall be levelled	ĺ			ĺ	
Ī	and prepared for raising of brickwork.			ĺ		
	good of the brick and conrete surfaces onto					
ı	which the new finishes are applied, where					
	necessary.					
	dimensions affecting the existing buildings on				┿	
	the site and he will be held soley responsible					
	for the accuracy of all such dimensions where					
l	used in the manufacture of new items (doors,					1
j	windows, fittings, etc)					
	,					
	REMOVAL OF EXISTING WORK				+-	
	- State of Education of the State of the Sta		——		<del> </del>	
	Bill No 3					
<u> </u>		$\dashv$			+	
	WATERPROOFING				<del>                                     </del>	
					4_	
	SUPPLEMENTARY PREAMBLES				<del> </del>	
	SALL PERIOD I VICTORIA DE LA CONTRACTORIA DEL CONTRACTORIA DE LA CONTR				┵-	
	Waterproofing					
	A STATE OF THE STA				<del> </del>	
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			-	:	1
					-
	Waterproofing of roofs, basements, etc shall be	e			
	laid under a ten year guarantee. Waterproofing	2			- 1
	to roofs shall be laid to even falls to outlets etc				
	with necessary ridges, hips and valleys.				
	Descriptions of sheet or membrane				
	waterproofing shall be deemed to include				
	additional labour to turn-ups and turn-downs.				
	Tenderer must attach manufacturer's				
	specification for their waterproofing system.				
	The contractor shall provide a written five (5)		İ		
	years warranty for workmanship, materials and	ı			
	installation from the date of certified				
	completion				
					1
_	WATERPROOFING TO ROOFS, BASEMENTS, ETC				
	Prime with one coat bitumen primer and one				
	layer 4mm fully bonded waterproof membrane			ĺ	
	comprising two bitumen layers reinforced with	İ			
	woven spunbonded polyester fabric and coated			1	
	with polyethelene film for heat bonding. Laid with 100mm side and 150mm end laps				- 1
1	On flat roofs	1 40			
Ĩ	On fluctions	M2	239		
	PROTECTIVE ROOFING PAINT				
	Two coats bituminous aluminium paint	M2	239		-
4					
4	BILL NO 4				
4					
4	PAINTWORK				
$\dashv$	Note				
╣	NOTE				
1	SUPPLEMENTARY PREAMBLES				<del>-</del>
Ť	THE SHIP IS				<del></del>
1	PREPARATORY WORK TO EXISTING WORK				<del></del>
T					+
Ţ	Previously painted plastered surfaces	_			
┙					<del> </del>
15	Surface shall be thoroughly washed down and				+
- 1	allowed to dry complete before any paint is	- 1	-		
6	modical Distance with a last control of		1		1
ē	applied. Blistered paint shall be complete				
ř	removed and cracks shall be opened, filled with suitable filler and finished smooth.				

	Drouiovalvaladi kasta sa ta sa sa sa					
	Previously shall be thoroughly rubbed and					
	cleaned down blistered or peeling paint shall					
	be complete revomed down bare metal.					1
_						
	Previously painted wood surfaces					
	blistered or peeling paint shall be completely					
	removed and cracks and crevices shall be		ı			
	primed, filled with suitable filler and finish	1				
	smooth					
	COLOURS					
	be deemed to have a colour value in excess of	<del> </del> —	-			
	7 on the munsell system in accordance with	Ì	1	1		
	SANS 1091	1				
	1 On internal walls	12.5=				
	2 Ceilings and beams (Slba Soffit)	M2	409	+		
	2 Centrigs and beams (Siba Somit)	M2	49,9			
		-	<del> </del>			
	PAINTWORK ETC TO PREVIOUSLY PAINTED	-	-			
	WORK					
		+	<del>  -</del>			
	Two coats exterior quality emulsion paint or	<del>                                      </del>				
	similar approved				- 1	
		<del> </del> -	<del> </del>	<u> </u>		
1	On External walks	M2			- 1	
				,	_	
		IVIZ	286			
_	REMOVAL OF EXISTING WORKS	IVIZ	286			
	REMOVAL OF EXISTING WORKS	IVIZ	286			
		IVIZ	286			
	Painting Floor with Industrial Epoxy	1412	286			
		IVIZ	286			
	Painting Floor with Industrial Epoxy (Specialised Work)		286			
	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of		286			
4	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing					
4	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile		226			
	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as	M2	226			
5	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as required using epoxy party	M2	226			
5	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as required using epoxy party  Open up all expansion joints and repair as	M2	226			
5	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as required using epoxy party  Open up all expansion joints and repair as Apply Epoxy primer then Apply 2mm self	M2	226			
5	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as required using epoxy party  Open up all expansion joints and repair as Apply Epoxy primer then Apply 2mm self levelling Epoxy (StoneKote 723 or equivalent)	M2 Item	226			
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5 5 7	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as required using epoxy party  Open up all expansion joints and repair as Apply Epoxy primer then Apply 2mm self levelling Epoxy (StoneKote 723 or equivalent) according to manufacture's instructions	M2 Item	226			
5 6	Painting Floor with Industrial Epoxy (Specialised Work)  Prepare the surface area by means of diamanond grinding in order to remove existing coatings and provide a suitable surface profile Repair broken and cracked concrete surface as required using epoxy party Open up all expansion joints and repair as Apply Epoxy primer then Apply 2mm self levelling Epoxy (StoneKote 723 or equivalent) according to manufacture's instructions	M2 Item	226			
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## BILL OF QUANTITIES: ST MARKS WORKSHOP REPAIRS RENOVATIONS

1	PRELIMINARIES AND GENERALS	 	<del> </del>	 
	THE THE THE PROPERTY OF THE PR		├—	 <u> </u>
2	Alterations			
3	WATERPROOFING			
4	PAINTWORKS			
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_	SUB TOTAL			 
_	VAT			
$\dashv$	TOTAL			
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4				
+		 		





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Specification for the Repairs & Renovations of St Marks Campus Workshop (Painting and Industrial Epoxy coating)

Enquiry: nngxekana@bccollege.co.za

Date: 17/08/2022

No	Item	Description	Dimensions
1	Roof		See attached BOQ
	Coverings	by means of Bitumen.	are arrecised ROO
2	Painting	Painting of internal and external walls	See attached BOQ
3	Epoxy coating		See attached BOQ

## **CIDB Grading**

1GB or higher may apply.

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

N. Ngxekana

Project Manager: Infrastructure

DP : Corporate Services

SCRA

2.Cinola

Date: 19/08/2022.