

### **Quotation Advert**

**Opening Date:** 

15/01/2024

Closing Date:

19/01/2024

**Closing Time:** 

11:00 AM

INSTITUTION DETAILS

Institution Name:

Christ the King Hospital

Province:

KwaZulu-Natal

Department of entity:

Department of Health

Division or section:

Supply Chain Management

Place where goods/ service is required:

Christ the King Hospital

**Date Submitted:** 

15/01/2024

ITEM CATEGORY AND DETAILS

Quotation number:

ZNQ: GTK 93-2023-24

**Item Category:** 

Services

Item Description:

REPLACEMENT OF DAMAGED INDUSTRIAL TRAFFIC BARRIER

OR BOOM GATE

Quantity (if supplies):

**COMPULSORY BRIEFING SESSION / SITE VISIT** 

Select Type:

Compulsory Site Meeting

Date:

17 JANUARY 2024

Time:

11:00 AM

Venue:

CTK ASSEMBLY POINT

QUOTES MUST BE COLLECTED FROM: CTK.SCMQuotations@kznhealth.gov.za

QUOTATION MUST BE DEPOSITED ON THE TENDER BOX SITUATED NEXT TO MAIN GATE AT CHRIST THE KING HOSPITAL, BEFORE THE CLOSSING DATE AND TIME OF TENDER

ENCUIRIES REGARDING ADVERT MAY BE DIRECTED TO:

Name:

Mr ESG ZIKALALA / S DLAMINI

Email:

scm.ctk@kznhealth.gov.za

Contact number: 039 834 7519

Finance Manager Name:

MR S.H MHLONGO

Finance Manage signature:



PARTICULARS OF QUOTATION  YOU ARE HEREBY INVITED TO QUOTE FOR REQUIREMENTS AT: CHRIST THE KING HOSPITAL
FACSIMILE NUMBER: 039 834 2131 E-MAIL ADDRESS: CTK.SCMQuotations@kznhealth.gov.za
PHYSICAL ADDRESS: CHRIST THE KING HOSPITAL 1 PETER HAUFF DRIVE IXOPO
QUOTE NUMBER: ZNQ / CTK /93 /23 -24 VALIDITY PERIOD: 90 DAYS
DATE ADVERTISED: 15 JANUARY 2024 CLOSING DATE: 19 JANUARY 2024 CLOSING TIME: 11:00
DESCRIPTION: REPLACEMENT OF DAMAGED INDUSTRIAL TRAFFIC BARRIER OR BOOM GATE
CONTRACT PERIOD (IF APPLICABLE): ONCE OFF
DEPOSITED IN THE QUOTE BOX SITUATED AT (STREET ADDRESS): CHRIST THE KING HOSPITAL 1 PETER HAUFF DRIVE IXOPO 3276
ENQUIRIES REGARDING THE QUOTE MAY BE DIRECTED TO:  CONTACT PERSON: MR S DLAMINI TELEPHONE NUMBER: 039 834 7519
E-MAIL ADDRESS: SCM.ctk@kznhealth.gov.za  ENQUIRIES REGARDING TECHNICAL INFORMATION MAY BE DIRECTED TO:
CONTACT PERSON: MR S.G ZIKALALA TELEPHONE NUMBER: 039 834 7500
E-MAIL ADDRESS: N/A  Bidders should ensure that quotes are delivered timeously to the correct address. If the quote is late, it will not be accepted for consideration.
The quote box is open from 08:00 to 15:30.
QUOTATIONS MUST BE SUBMITTED ON THE OFFICIAL FORMS – (NOT TO BE RETYPED)
THIS QUOTE IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.
THE FOLLOWING PARTICULARS OF BIDDER MUST BE FURNISHED  (FAILURE TO DO SO MAY RESULT IN YOUR QUOTE BEING DISQUALIFIED)
NAME OF BIDDER:
E-MAIL ADDRESS:
POSTAL ADDRESS:
STREET ADDRESS:
TELEPHONE NUMBER: FACSIMILE NUMBER:
CELLPHONE NUMBER: SARS PIN:
VAT REGISTRATION NUMBER (If VAT vendor):
CENTRAL SUPPLIER DATABASE REGISTRATION (CSD) NO.
UNIQUE REGISTRATION REFERENCE:



QUOTE NUMBE	R: ZNQ	CTK	, 93	<sub>1</sub> 23	. 24				
DECODIDEION.	REPL	ACEMENT	OF DAMAGE	D INDUST	 TRIAL TRAFFIC BA	ARRIER OR	BOOM GATE		
DESCRIPTION:									
PREFERENCE PO	INTS WILL BE	ALLOCATED	ACCORDING TO TH	E IMPLEMENT	ATION OF SPECIFIC GOA	LS IN TERMS OF	PPR 2022:	POINTS A	LLOCATED
Promotion of Sou	th African Own	ed Enterprises	·					:	20
(03) \$0.040000	0114 6570711	UNIT OF	7.5047775644			BRAND &	COUNTRY OF	PF	RICE
ICN NUMBER	QUANTITY	MEASURE	DESCRIPTION			MODEL	MANUFACTUR E	R	С
01	01	UNITS	REPLACEME INDUSTRIAL BOOM GATE	TRAFFIC	MAGED BARRIER OR				
			IMPORTANT EVALUATION		A IS AS FOLLOWS	6			
			CIDB 1GB,EB	and above	e				
			Compulsory s	ite meeting	)				
			Date:17 Janua	ary 2024					
			Venue : CTK	Assembly	point				
,,,,			Time: 11H00						
			Specification i	s attached					
			Comply with p	age 17 Ev	aluation Criteria				
			Failure to com	ply will be	disqualified				
					4.m <sub>2.5</sub> ,			*****	
				NA					
				,,,,,				,	
ALUE ADDED T	AX @ 15% (0	Only if VAT V	endor)						
OTAL QUOTAT	ON PRICE (\	/ALIDITY PE	RIOD 90 Days)					***************************************	
OOES THIS OFFE S THE PRICE FIF OOES THE ARTK	RM?		PECIFICATION?	SPECIFICATION	ON?			١	YES / NO YES / NO YES / NO
STATE DELIVER	/ PERIOD (E.	.G. 3 DAYS, 1	WEEK)				-		
NAME OF BIDDE	₹:				SIGNATURE OF BII	DDER:			

### PROVINCE OF KWAZULU-NATAL DEPARTMENT OF HEALTH

### ZNQ -

CHRIST THE KING HOSPITAL - REPLACEMENT OF DAMAGED INDUSTRIAL TRAFFIC BARRIER OR BOOM GATE AT CHRIST THE KING HOSPITAL.

### 1.1 SCOPE OF CONTRACT

This Contract is for the execution of the project indicated above.

### 1.2 CONTRACT DRAWINGS

These specifications and bill of quantities must be read in conjunction with drawings attached

### 1.3 CONDITIONS OF CONTRACT AND PRELIMINARIES

### 1.3.1 PERIOD OF CONTRACT

One weeks (01) Weeks as the Contract Period for the completion of the Work from date of Site handover.

### 1.3.2 CONTRACT GUARANTEE:

The Successful Bidder will **NOT** be required to submit a contract guarantee.

### 1.3.3 GUARANTEE PERIOD

The guarantee period for the completion of the Structural work and all materials must be a minimum of <u>Three (3) Calendar Months</u> from the date of first delivery.

### 1.3.4 SITE AND MODE OF PROCEDURE

The work contained in this contract will be carried out on the site of the existing White the Rospital.

The Bidder is advised that the existing premises will be occupied throughout the period of the contract, and that the minimum amount of disruption to services is of the utmost importance.

Damage to the existing buildings - Bidders to note that any damages done or occurring to any of the buildings will be repaired at the expense of the contractor/ Bidder.

The repairs must be to the satisfaction of the Kwazulu- Natal Department of Health

Bidders are advised to visit the site prior to tendering and to acquaint themselves with the nature of the work to be done and access to the siting of the existing buildings etc., as no claim whatsoever will be allowed on the grounds of ignorance of the conditions under which the work will executed.

### 1.3.5 SATISFACTORY INSTALLATION

The whole of the installation shall be carried out in accordance with the South African Bureau of Standards Code of Practice for the application of National Building Regulations, the KZNPA Standard Preambles to all Trades, the KZNPA General Electrical Specification, ICASA, Telecommunications regulations, the South African Bureau of Standards Code of Practice for the Wiring of Premises SABS 0142 and the Occupational Health and Safety Act and Regulations 85/1993 as amended.

Copies of the KZNPA Standard Preambles to all Trades and the KZNPA General Electrical Specification are available at the office of the Secretary for Health – KwaZulu-Natal and can be obtained on request.

### 1.3.6 CERTIFICATE OF COMPLIANCE

On completion of the service, a copy of the "Certificate of Compliance for Electrical Installation" must be submitted to the office of the Secretary for Health: KwaZulu Natal.

### 1.3.7 GENERAL

The Bidder's / Contractors will be responsible for all masonry work associated with the electrical installation and making good of all work related to the electrical installation. The patching and painting must be to the satisfaction of the KwaZulu-Natal Department of Health.

### 1.3.8 EARTHWORKS

**SITE CLEARANCE**: —The item given in the Bills of Quantities for site clearance shall be deemed to include the removal from the site, or burning if permitted by the Local Authority, of shrubs and trees with trunks under 200mm girth measured at 1m above ground level, hedges, bushes, other vegetation, rubbish and debris. Holes left by roots are to be backfilled with earth and rammed.

**EXCAVATIONS:** — Rates for excavations are to include for forming and trimming to the correct levels, falls, slopes, curves, etc. for trimming sides, stepping, levelling and ramming bottoms, staging and disposing of the excavated material as described in the items. Rates for excavations to reduce levels over site are also to include for forming and trimming banks to the required batter. The Contractor is to allow in his rates for the bulking of excavated material.

### 1.3.9 CONCRETE

### Concrete test cubes:

Allow for all necessary concrete test cubes size 150 x 150 x 150 mm cast from batches of concrete required for the entire contract as specified, made, stored, cured and tested in accordance with SABS Methods 861 and 863, including use and waste of approved cube moulds, transporting to an approved testing laboratory for testing, paying all charges and submitting reports to the Principal Agent.

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### 1.3.10 Curing

All concrete is to be effectively cured. slabs are to be kept wet for 7 days to be covered with plastic for 7 days.

### Cost of tests

The costs of making, storing and testing of concrete test cubes as required under clause 7 "Tests" of SABS 1200 G shall include the cost of providing cube moulds necessary for the purpose, for testing costs and for submitting reports on the tests to the principal agent. The testing shall be undertaken by an independent firm or institution nominated by the contractor to the approval of the principal agent. (Test cubes are measured separately)

### PROVINCE OF KWAZULU-NATAL DEPARTMENT OF HEALTH

ZNO -

CHRIST THE KING HOSPITAL - REPLACEMENT OF DAMAGED INDUSTRIAL TRAFFIC BARRIER OR BOOM GATE AT CHRIST THE KING HOSPITAL.

### TECHNICAL SPECIFICATIONS

### 2. TECHNICAL SPECIFICATION

### 2.1 GENERAL

This TECHNICAL SPECIFICATION shall be read in conjunction with all other sections of the SPECIFICATION and cognisance shall be taken of the clauses relevant to this particular installation, whether any specific clauses are referred to or not.

### 2.2 Standard Preambles

This is available from the department on request.

### 2.3 Health and Safety Specification

Health and Safety Plan with Risk assessment schedule is to be compiled taking cognisance of the specific type of patient's that walk around the institution all day. All areas are to be protected at all times from patients falling in. All new and old materials are to be securely stored during construction to eliminate any person from rolling them around or playing inside them.

Grading: 1 GB, 1 EB and above

### CIDB COMPLIANCE

2.4 Amendments: Functionality in different contracting strategies in line with regulations 4.3.3 of the CIDB regulations, where functionality is evaluated, at least three Persons who are fully conversant with the Technical aspects of the scope of works shall undertake such evaluation.

### PROVINCE OF KWAZULU-NATAL DEPARTMENT OF HEALTH

ZNO ---

CHRIST THE KING HOSPITAL -- REPLACEMENT OF DAMAGED INDUSTRIAL.
TRAFFIC BARRIER OR BOOM GATE AT CHRIST THE KING HOSPITAL.

### SCOPE OF WORK

The work to be carried out under this contract includes the supply of all materials, and including all labour to carry out all electrical work and leaving in service condition to the satisfaction of the Secretary for Health: KwaZulu-Natal.

- **3.1.** The work comprises of
- **3.3.11** Supply and install the following:
  - (a) replacement of damaged industrial traffic barrier or boom gate.

Note: Work to re measured on completion

Item No	Description		
	BILL NO 1		
	ALTERATIONS		
	The Tenderer is referred to the relevant Clauses in the Model Preambles to All Trades and to the Supplementary Preambles which are incorporated at the back of these Bills of Quantities.	- Parkers	
	Unless otherwise described the preambles and full descriptions of all items appearing in all the bills of the preceding sections are to apply equally to this section.	The state of the s	
	NOTES		
	The materials to be used and the work to be done are to be similar and equal to the new work Contained in all the subsequent Bills.		
	Unless otherwise described, the preambles and full Descriptions of the items appearing in all the subsequent Bills are to apply equally to this Bill.		
	Items described as to be re-used or to be handed over to the Director are to be carefully dismantled where necessary and stacked on site where directed, and the Contractor will be responsible for their removal and storage until required, and shall make good all items missing, damaged or broken at his own expense.		
	Unless otherwise described, no materials from the alterations shall be re-used in any new work without the written approval of the Director, with the exception of facing bricks required in filling to openings, etc., which may be re-used if free of cracks and chips and properly cleaned of all mortar.		

Item	Description			
No	The Contractor is to take all dimensions affecting the			
	existing buildings on the site as he will be solely responsible for all new work being to the correct sizes.	THE PARTY OF THE P		
	Prices are to include for carting away from site all materials not specifically mentioned as being stored on site for re-use or handed over to the Director and all rubbish, debris, etc., arising from the alterations, etc., and for making good all work damaged or disturbed to the approval of the Director.			
	Tenderers are to include in pricing for the statutory Requirements with regard to the demolition and disposal of asbestos cement material arising from the works.	÷	A CONTRACTOR OF THE CONTRACTOR	
	All rubbish and debris must be carried away and the site left clean and unencumbered.			
			***************************************	
	AL TERATIONS			
	ALTERATIONS	L		I

tem 10.	Description	Unit	Qty.	Rate	Amount
	Removal of existing work:				
	Old Boom gate, sector enclosure completely including wires etc. and make good	item.	01.		
	Cut and remove concrete plinth (length 500mm x 500mm wide x 300mm deep) and make good	m <sup>3</sup>	0.01		
	•	*;			
		*			,
		A Angelon (			
		a desired by the second			
		***************************************			
C	arried to Final Summary				

Item No.	Description	Unit	Qty.	Rate	Amount
	BILL NO. 2				
	EARTHWORKS.				
	The Tenderer is referred to the relevant Clauses in the Model Preambles to All Trades and to the				
,	Supplementary				
	Preambles which are incorporated at the back of these Bills of Quantities.				
	Unless otherwise described the preambles and full descriptions of all items appearing in all the bills of the preceding section are to apply equally to this section.				
	Excavations in soft rocks, hard rocks, soil and concrete etc. not exceeding 1.5 m deep purpose of excavations is to accommodate the concrete plinth.  Size: 500mm length x 500mm wide x 300mm depth				·
1.	excavation	m <sup>3</sup>	0.03		
2.	Keeping excavation free from water, mud etc.	item	01.		
	Carried to Final Summary Earthworks				R

Item No.	Description	Unit	Qty	Rate	Amount
	BILL NO.3				
	CONCRETE, FORMWORK AND REINFORCEMENTS				
	<u>Concrete</u>				
	UnreinReinforced concrete -20 mPa/19 mm concrete stones.				
	All concrete is to be effectively cured. Footings and bases are to be kept wet for 7 days. Columns are to be wrapped in plastic for 7 days. Slabs are to be covered with plastic for 7 days.				
	Supply, deliver and cast:				
	unreinforced concrete <b>slabs</b> with strength of 20 mPa / 19 mm concrete stones size of the plinth (500 x 500 x 300mm).				
1.	plinth	m <sup>3</sup>	0.08		
			,		
			The state of the s		
	•				
	Carried to Collection Summary Concrete, formwork and reinforcements				R

Item		Unit			
No.	Description		Qty	Rate	Amount
	CONCRETE, FORMWORK AND REINFORCEMENTS				
	Formwork:				
	The Tenderer is referred to the relevant clauses in the Specification of Materials and Methods to be used PW371, the Supplementary Preambles and Notes.				
	<u>Formwork</u>				
	Descriptions of formwork shall be deemed to include use and waste only (except where described as "left in" or "permanent") for fitting together in the required forms, wedging, plumbing and fixing to true angles and surfaces as necessary to ensure easy release during stripping and for reconditioning as necessary before reuse.				
	The vertical strutting shall be carried down to such construction as is sufficiently strong to afford the required support without damage and shall remain in position until the newly constructed work is able to support itself				
	Concrete plinth formwork ( /2500 x 100mm) + (2/542 x 100 = 0.21				
1.	plinth	m³	0.21		
•					
	Carried to Collection Summary Concrete, formwork and reinforcements				R

Item No.	Description	page	Amount
	BILL NO. 3		
	Concrete, formwork and reinforcements		
	<u>Collection summary</u>		
		10.	
		11.	
	Carried to Final Summary Concrete, Formwork and Reinforcements		R

ltein No	Description	Unii	Oty.	Rate	Amount
	ELECTRICAL WORK				
	The Tenderer is referred to the relevant Clauses in the Model Preambles to All Trades and to the Supplementary Preambles which are incorporated at the back of these Bills of Quantities.				
	<ul> <li>Input voltage : 220v - 240 AC + 10% 50Hz.</li> <li>Motor voltage : 12v DC</li> <li>Motor power supply : battery driven (standard capacity -7AH)</li> </ul>	7 77 77 77 77 77 77 77 77 77 77 77 77 7			
	→ Battery charger CP84SM-2A@13.8v				
	<u>FUSE PROTECTION</u> Niotar controller				
	<ul> <li>Motor circuit automotive fuse ATO (25x7mm) 30A</li> <li>Light circuit (5x20) 3A</li> <li>Auxiliary supply electronic limit 300A</li> </ul>	·			
	Charger				
<b>)</b> /	M-sin input 5x20mm - 2A fast blow     Loop detector	<u> </u>	<del>-(++</del> )		
	COMMERCION OF THE WARRE BARRER USE EXISTING MARKE				
1.	Allow for the connection of the unit including testing and commiscioning	LTEM	01.		
			**************************************		
	n spaken er blevskinstalling. Historie i helde				

ltera No	3 constitution States	F T 7.4.	275.4	F > . / .	
130	Lescription	Ulli	Qty.	Rate	Amount
	BILL No. 5				
	METAL WORK				
The state of the s	The Tenderer is referred to the relevant Clauses in the Model Preambles to All Trades and to the Supplementary Preambles which are incorporated at the back of these Bills of Quantities.  Supply, deliver and install		The debut section	1004164.	
	High-volume industrial Traffic Barrier with sector enclosure, gearbox assembly (6m), spring locating washer, spring brush (6m), counter balance assembly (6m), retaining bracket, floor spacer, boom pole (6m), boom coupler, boom retailer door and electronic assembly. Simplex mode, right hand operation with push button operation.				
 	BARRIER HOUSING DETAILS				
	Housing Construction sheet metal housing, 1.6mm wall thickness with separate fabricated base frame, 3mm wall thickness to raised housing above ground				
	Main Housing surface protection Zinc-passivated mild steel with epoxy coating				
	BARRIER POLE DETAILS				
	Material and profile: aluminium, round profile with plastic end cap.  Dimensions : outside diameter 76.2mm; wall thickness: 1.27mm  Weight : 800g/metre  Surface protection, colour and markings: epoxy-coated white with red reflective tape (Drawing 1).	no.	01.	W Arroy V.	
1.	Traffic barrier				
	CONCRETE PLINTH				
	Use M12 achor bolts as indicated on the drawing to secure The barrier housing ( <b>Drawing 2</b> )	no.	02		
2.	anchor Bolts				and the state of t
	Carried to Final summary Metal Work				

lik m Mo	Description	Page	Amount
	FINAL SUMMARY		
1.	Alterations.	08.	
2.	Earthworks	09.	
3.	Concrete, formwork and Reinforcements	12.	
4.	Electrical Work.	13.	
5.	Metal Work.	14.	
	·		

The following documents must be returned with the quotation:

- CIDB Registration certificate Electrical Engineering Works.
- Valid Tax Clearance

COMPILED BY: C.B. Ngcobo Chief WORKS INSPECTOR AT HARRY GWALA HEALTH DISTRICT

CHECKED BY: B.J ZINDELA DISTRICT ENGINEER AT HARRY GWALA HEALTH DISTRICT

### *IMPORTANT*

THIS FORM IS ONLY TO BE INCLUDED AND COMPLETED WHEN APPLICABLE TO THE QUOTATION.

### OFFICIAL BRIEFING SESSION / SITE INSPECTION CERTIFICATE

Site/building/institution involved:	CHRIST THE KING HOSPITAL.
Quotation No.:	ZNO -
Service:	REPLACEMENT OF DAMAGED INDUSTRIAL TRAFFIC BARRIER OR LOOM GATE AT CHRIST THE KING MOSPITAL.
*******	, ****************************
THIS IS TO CERTIFY THAT	OF (STATE NAME OF
TENDERER)	VISITED AND
INSPECTED THE SITE ON	(DATE) AND IS THEREFORE
FAMILIAR WITH THE CIRCUMSTA	NCES AND THE SCOPE OF THE SERVICE TO BE
RENDERED.	
SIGNATURE OF TENDERER OR A	UTHORISED REPRESENTATIVE
DATE :	•
SIGNATURE OF DEPARTMENTAL	L REPRESENTATIVE
DEPARTMENTAL STAMP:	
DATE :	

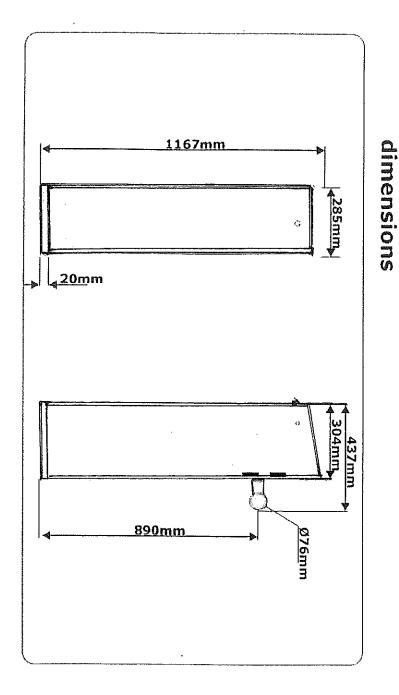
# EVALUATION CRITERIA ZNQ CTK93 REPLACEMENT OF DAMAGED OF DAMAGED INDUSTRIAL TRAFFIC BOOM GATE

Evaluation	Deliverables	D>:549	מייר מיים	5		Out Outside		?	
Criteria	D CHT CLUSICO	01160		5		Oup-Cillella		Sub-Follits Scoring	OFFICE USE ONLY
Financial	Submission of proof of	40	Points	40	Sub-	Proof of capital of at	40	Proof of capital of at	
Capability	available capital and proof				Points	least 60% of the		least 60% of amount	
to start the	of credit limit that can be					amount quoted for or		quoted or proof in a	
project	obtained from financial					proof in a form of an		form of an official letter	
	institutions					official letter from the		from the financial	
					-	financial institution		institution stipulating	
						stipulating the credit		the credit limit	
						limit. If the Contractor	0		
						has 100% capital,		No submissions	
						proof			
A. Sailabilit.	Dialog in the state of the stat	5	7	5	-		;		
of qualified	qualification of artisan that			ē	Points	artisan qualifications	7	with relevant	
artisan	will be on site to supervise							qualification of the	
in the	the project							Artisan who is going to	
constructio								execute the job.	
n industry								ne/one has to be	
,								construction work.	
							0	No submission	
Company's	Submission of the	20	Points	20	Sub-	Bidder should submit	20	Submission of three	The state of the s
Tast	Compay's past				Points	at least three (3)		(3) purchase orders	
Experience	experience in executing					verifiable purchase	6	Submission of two (2)	
	projects					orders completed in		purchase orders	
						Vears	2	Sibmission of one (4)	manum massassining der programmer.
						7000	č	Supplies of one (1)	
								purchase orders	
							0	No Submission	
MINIMA	MINIMI M OHALIEVING SCORE(A topdored that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that tails to obtain the 70 minimum should be seen to the second that the secon	100d #hot fo	ilo to obtoin	4	Sisia Bisia				
				7 2		コーシープラス かつこう すつてき うつぎつ	7 <u>0</u> 2	on individual in the emptation of	``````````````````````````````````````

MINIMUM QUALLY YING SCORE(A tendered that fails to obtain the **70** minimum qualifying score for functionality as indicated in the quotation document is not an acceptable tender and will not proceed to the next phase of the evaluation).

## Christ the king hospital

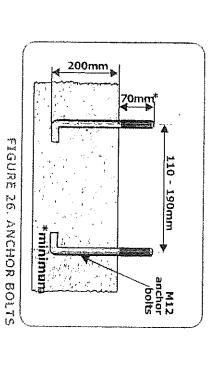
## High-volume industrial traffic barrier



Drawing

## Christ the king hospital

4. Concrete in anchor bolts or fit shield anchor rawl bolts later (size M12 x 70)



Drawing 2