



Republic of Namibia
KAVANGO EAST REGIONAL COUNCIL
DIRECTORATE OF EDUCATION, ARTS AND CULTURE

Enquiries *Planning and Development Section*
Email

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Date: 08 May 2024

To: All Interested Bidders

Emergency Procurement

SUBJECT: INVITATION TO REQUEST A QUOTATION FOR WORKS AT LIKWATERERA HOSTEL TO BUILD A SEPTIC TANK AND TO COMPLETE SIDE WALLS AT THE DINNING HALL. (PLS SEE ATTACHED BILL OF QUANTITY)

Please Note: Compliance to the Public Procurement Act, 2015 (Act. 15 of 2015) as amended. Section 66 (2B) (a) will apply.

1. The Kavango East Regional Council invites you to submit your best quote for the septic tank and side walls at the dining hall.
2. This exercise is needed urgently, therefore we request your good office to submit your quotation as soon as possible.

NB: Please Attach to Your Quotation ~ a valid Company Registration/Founding Statement, a valid original/certified copy of good Standing Tax Certificate, a valid original/certified good Standing Social Security Certificate. Attach Certified Copy of the National Identity Document, Additional Requirements: Business Principal must be in-line indicating (Renovation and Construction), Provide Company experience in related works for at least two projects,

Closing Date: 14 May 2024 @15H00 and Quotations to be delivered in (PROCUREMENT OFFICE NO. 11)

Queries, If any, should be addressed to Mr. V. S. Martin Tel: 066-2589017 at Kavango east Regional Council.

Please prepare and submit your quotation to the address above or inform the undersigned if you will not be submitting a quotation.

Yours faithfully,

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Mr. J M Kangumbe

Head: Procurement Management Unit



CIVIL WORKS

UPGRADING DINNING HALL AND LAYING NEW PROPOSED 160MM SEWER
PIPES AT LIWATERERA S.P SCHOOL

PRICE SCHEDULE

The quantities shown below are approximate, and subject to re-measurement for payment purposes

NO.	Item Description	Quantity	Unit Price	Amount
1.	<u>Soil poisoning</u> Soil insecticide under floors, paving, etc. including forming and poisoning shallow furrows against foundation walls etc., filling in furrows and ramming	8.50 M ²		
2.	<u>Expansion joints with 10mm thick closed cell polyethylene between vertical concrete and or brick surfaces</u> Joints not exceeding 300mm wide	14.00 M		
3.	<u>Brickwork of 14Mpa cement bricks in class 11 mortar (superstructure)</u> One brick wall	151.00 M ²		
4.	<u>Galvanised brick reinforcement</u> 225mm wide reinforcement built in horizontally (extra for brick lintels or bands)	1376.00 M		
5.	<u>Prestressed prefabricated lintels exceeding 3m</u> 105x75mm lintels in lengths exceeding 3m	38.40 M		
6.	<u>Bitcon industries fire doors with commercial veneer or other equal and approved</u> Wrot meranti: 44mm framed, ledged, braced and battened double door size 1511 x 2032mm high overall in two equal leaves with rebated meeting stiles, each leaf formed of 44x108mm stiles and top rail, 22x108mm middle ledged, 22x228mm bottom ledge and 22x108mm diagonal braces and filled in with 22mm tongued, grooved and v-jointed vertical boarding in narrow matched widths	2.00 No		
7.	<u>Padlocks</u> 55mm solid hardened 6-pin steel padlock	2.00 No		
8.	<u>Cylinder locks</u> Oval double cylinder lock with oval profile lock case and brass forend	2.00 No		

CIVIL WORKS

	<u>Door closers and floor springs</u>			
9.	Dorma BTS 75 silver anodised single action floor spring with hole open device complete	4.00 No		
10.	Silver anodised aluminium hat and coat hook	8.00 No		
	<u>Gates/Burglar doors</u>			
11.	Double gate size 1510x2000mm high overall in two equal width leaves, each leaf formed of 40x40x3mm mild steel hollow section frame around and two horizontal intermediate rails and filled in with and including 20x20x2mm hollow section vertical bars at approximately 70mm centres passed through and welded to the intermediate rails, including two 100mm weld on type hinges to each leaf, narrow style double cylinder lock with escutcheons riveted to leaf, 40x5mm mild steel flat gate stop welded on to tone stile for the full gate height and suitable 300mm long drop bolt and keep to one leaf	2.00 No		
	<u>Residential type windows with solid brass or chromium plated fittings and factory fitted with and including type NBP33 burglar bars to the whole of the window</u>			
12.	Window type NC4 size 1511x949mm high	12.00 No		
	<u>Purpose made mild steel burglar bars welded to steel windows</u>			
13.	Burglar bars of 25x5mm mild steel solid bars to brick pattern with the vertical bars at 100mm centres and the horizontal bars at 200mm centres weld on	16.92 M ²		
	<u>1.2mm double rebated frames suitable for one brick walls</u>			
14.	Frame for double door size 1511x2032mm high	2.00 No		
	<u>Plastering external</u>			
15.	One coat cement plaster wood floated smooth on brick work walls	151.00 M ²		
	<u>Plastering internal</u>			
16.	One coat cement plaster steel trowelled smooth on brick work walls	151.00 M ²		

CIVIL WORKS

17.	<u>Take delivery of, transport to the site, store, protect and lay porcelain floor tiles of differing sizes fixed with and including adhesive to screeded surfaces (elsewhere measured) and flush pointed with an approved tinted waterproof jointing compound on (cost of floor tiles elsewhere)</u> Floor to patterns	157.00 M ²		
18.	Porcelain tiles(costing)	157.00 M ²		
19.	Skirting 100mm high (porcelain)	50.00 M		
20.	<u>Natural anodised aluminium tiling edge strips, etc.</u> Bull nosed tiling edge or corner strip suitable for 5mm tiles	50.00 M		
21.	<u>Underground twin-wall Upvc structured wall pipes laid in ground, including excavations, backfilling, etc. and all straight joints between pipes</u> 160mm pipes laid in and including trenches exceeding 1m and not exceeding 2m deep	175.00 M		
22.	<u>Inspection chambers</u> Excavate for and build inspection chamber size 900x600mm internally and exceeding 1000mm and not exceeding 1500mm deep to invert	10.00 No		
23.	<u>Cast iron gratings, covers ,etc.</u> 450x600mm single seal manhole cover and frame type 9D (68kg)	10.00 No		
24.	<u>Septic tanks</u> Excavate for and build septic tank size 6110x2960mm internally and 220mm deep to invert with internal one brick division wall with five 110mm uPVC pipes 300mm long built through wall, five 110mm plain junction each with a 450mm length of 110mm uPVC pipe and two 600x900 access manholes in top slab	1.00 No		
25.	<u>Glazing to steel with putty</u> Panes exceeding 0.1m ² and not exceeding 0.5m ²	16.92 M ²		
26.	<u>Paintwork external</u> One coat alkali resistant plaster primer and two coats	151.00 M ²		

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	acrylic PVA paint on external smooth plastered walls			
27.	<u>Paintwork internal</u> One coat alkali resistant plaster primer, one coat undercoat and two coats eggshell enamel paint on internal smooth plastered walls and columns	151.00 M ²		
28.	<u>Touch up factory primer and one coat undercoat and two coats gloss enamel paint</u> On door frames	4.50 M ²		
29.	<u>Touch up factory primer and one coat undercoat and two coats gloss enamel paint</u> On window with burglar bars (both sides measured flat)	33.84 M ²		
30.	<u>One coat primer, one coat undercoat and two coats gloss enamel paint</u> On gates, grilles, burglar screens, balustrades, etc. (both sides measured flat)	12.60 M ²		
31.	<u>One coat oil based stain and two coats clear matt polyurethane varnish primer, one coat undercoat and two coats gloss enamel paint</u> On flush doors	12.60 M ²		
	TOTAL VALUE OF BUILDING ITEMS	N\$		
	VAT 15%	N\$		
	SUB TOTAL	N\$		
	LESS CONTIGENCY 10%	N\$		
	GRAND TOTAL	N\$		

ELECTRICAL INSTALLATIONS OF THE SCHOOL DINNING HALL AT LIKWATRERA SCHOOL

SECTION IV: PRICED ACTIVITY SCHEDULE

Procurement Reference Number: _____

The quantities shown below are approximate, and subject to re-measurement for payment purpose.

Item No.	Brief Description of Works	Unit of Measure	Quantity	Unit of Price N\$	Total Price N\$
0	GENERAL REPAIR				
1.	LOW TENSION DISTRIBUTION Galvanized conduit Chase in bricks and surface mounted on to steel trusses				
1.1	20mm diameter	M	150.00		
2.	Pvc wires				
2.1	2.5mm ²	M	400.00		
2.2	4mm ²	M	300.00		
3.	Draw boxes miscellaneous junction (Looping boxes, adaptors, coupling, etc				
3.1	20mm diameter galvanized	No	20.00		
3.2	Chase in galvanized pipe in bricks	M	9.00		
4.0	Round bulkhead fitting with white reflector and clear polycarbonate similar or equal to "UNILUX7610"				
4.1	With lamp holder -100W ES fitting complete	No	2.00		
5.0	Surface mounted fluorescent complete with tubes and prismatic diffuser similar or equal "LasconM6"				
5.1	2x58W	No	9.00		
6.0	Minutire Circuit breaker 6Ka "HEINEMAN"				
6.1	20 Amps C/B, S/P	No.	1.00		
6.2	10 Amps C/B, S/P	No.	1.00		
6.3	Rewire single-phase distribution board to standard.	No.	1.00		
6.4	Labelling of single-phase distribution board.	No.	1.00		
7.0	SWITCHES				
7.1	2Lever one way switch	No.	2.00		

7.2	10 Amp daylight switch including bracket surface mounted as national or other equal or approved	No.	1.00		
7.3	Douple outlet socket 100x100mm complete with cover	No.	4.00		
7.4	Galvanised wall boxes 100x100mm	No	4.00		
7.5	Galvanised wall boxes 50x100mm	No.	2.00		
Subtotal:					
Contingencies 10%					
VAT@15%					
Total					