### NATIONAL CONSTRUCTION INDUSTRY COUNCIL **PRIVATE BAG A146** LILONGWE

### REQUEST FOR QUOTATIONS (FOR WORKS)

Procurement Number: P/WORKS/GUARDHSE/24/25

То:	
	Date: 18/09/2024

The Procuring Entity named above invites you to submit your quotation for carrying out the works as described herein. Any resulting order shall be subject to the Government of Malawi General Conditions of Contract for Local Purchase Orders (available on request) except where modified by this Request for Quotations.

#### SECTION A: QUOTATION REQUIREMENTS

- 1) Description of Works and Location -CONSTRUCTION OF A GUARD HOUSE
- 2) Works are to commence by: 7days from the date of order.
- 3) Works to be completed by: 4 weeks from the date of order.
- 4) Quotations must be valid for 30 days from the date for receipt given below.
- 5) Quotations and supporting documents as specified in Section B must be clearly marked with the Procurement Number given above and must indicate acceptance of the stated terms and conditions.
- 6) Quotations must be received, in sealed envelopes no later than: 10:00 AM on 25th September 2024.
- 7) Quotations must be returned to: The IPDC Chairperson

**National Construction Industry Council** P/Bag A146 Lilongwe 3

The attached Activity Schedule Admeasurement (for contracts where payment is based on measured works) at Section C details the works to be performed. You are requested to quote by completing Sections B and C. Quotations shall cover all costs of labour, materials, equipment, overheads, profits and all associated costs for performing the works including all taxes and duties. The whole cost of performing the works shall be included in the items stated and the cost of any incidental works shall be deemed to be included in the prices quoted.

8) Quotations that are responsive, qualified and technically compliant will be ranked according to price. Award of contract will be made to the lowest priced quotation by the issue of a Local Purchase Order.

Signed: Date: 18th September 2024

Title/Position: Chief Executive Officer

For and on behalf of the Procuring Entity

Name: Eng. Gerald T. Khonje

## **National Construction Industry Council**

Procurement Number: P/WORKS/GUARDHSE/24/25.

Your quotation is to be returned on this Form by completing and returning Sections B and C including any other information and certification as stated within this RFQ.

SECTION B: QUOTATION	<b>SUBMISSION</b>	SHEET
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- 1) Currency of Quotation: Malawi Kwacha
- 2) Works will commence within ......days/weeks/months from date of Purchase Order.
- 3) Works will be completed by ......days/weeks/months from date of Purchase Order
- 4) Validity period of this quotation is ......days from the date for receipt of Quotations.
- 5) We attach the following documents:
  - (i) Section C of the Request for Quotations completed and signed.
  - (ii) A copy of updated Trading Licence from the registrar of companies
  - (iii) A copy of updated Annual Tax Clearance Certificate.(for the last financial year)
  - (iv) Copies of Registration Certificate of NCIC
  - (v) Copy of Certificate of PPDA
  - (vi) Experience of a firm in related works performed (copies of contracts, LPO/ or completion certificates of three similar works executed before)
- 6) We confirm that our quotation is subject to the terms and conditions stated in your Request for Quotations referenced above, and that any resulting contract will be subject to the Government of Malawi General Conditions of Contract for Local Purchase Orders.
- 7) We confirm that the prices quoted are fixed and firm for the duration of the validity period and will not be subject to revision or variation.

#### **Quotation Authorisation:**

Signed:	Date:
	. Title/Position:
Authorised for and on behalf of (Company n	name and seal):
If any 1322 1 1	

If any additional documentation is attached to your quotation, a signature and authorisation at Section B and Section C is still required as confirmation that the terms and conditions of this RFQ prevail over any attachments. If the Quotation is not authorised in Section B and Section C, the quotation may be rejected.

## **National Construction Industry Council**

Procurement Number: P/WORKS/GUARDHSE/24/25.

SECTION C: ACTIVITY SCHEDULE (TO BE PRICED BY BIDDER) SECTION C: SCHEDULE OF RATES AND PRICES (TO BE PRICED BY BIDDER)

For Contracts where Payment is to be based on Quantities of Work actually performed at the unit rates quoted

Item No.	Description of Work	Unit of Measure	Estimated Quantity	Unit Price in Kwacha	Total Price in Kwacha
1	CONSTRUCTION OF A GUARD HOUSE	Each	1		
	See attached BOQ for detailed works				
			Total Estima	ated Price	

The following attachments are appended to clarify the Description of Work: [List each attachment e.g. drawings and detailed technical specifications]

Authorised By:			
Signature:	Name:		
Position:	Date:		
Authorised for and on behalf of:		(DD/MM/YY)	
Company:			

# **National Construction Industry Council**

Procurement Number: P/WORKS/GUARDHSE/24/25.

SUBSTRUCTURE			
Refer SMM paragraph F19(a). It has been assumed that strip footings, bases, beds and the like within the ground will be poured against natural ground. If formwork is required to such surfaces, the contractor must include for same in his excavations/concrete rates			
EXCAVATION			
Excavation/Filling (Provisional)			
Excavate trench from reduced level for strip footings 0 to 1500mm deep	15	m3	
Ditto, for slab thicknessing (0.20m3)	1	item	
Selected earth filling, deposited, spread and compacted in 150mm layers around foundations	10	m3	
Rock excavation (Provisional)			
Extra over excavation for excavating in rock	3	m3	
Disposal (Provisional)			
Surplus excavated material from excavations, transported a distance average 100 linear metres from excavations and deposit in spoil heaps on site	12	m3	
Hardcore filling to pass a 50mm ring all ways			
150mm Thick (consolidated) filling well compacted and rolled	70	m2	
Sand blinding			
50mm Bed of sand on hardcore rolled to receive damp proof membrane	70	m2	
Damp proof membrane			
250 Microns (500 gauge) polythene damp proof membrane with welted joints, lapped 150mm at joints and laid on blinded hardcore	70	m2	
Ant treatment			
Saturate surface of hardcore and top of brick walls and stub columns with approved ant repellant	70	m2	
Sundries			
Allow for keeping excavations free from water	Item		
Allow for planking and strutting to sides of excavations	Item		
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CONCRETE WORK Plain in-situ concrete (Class 21N/mm/220mm)  A Strip footings  B Slab thicknessing (provisional) (0.20m3) Reinforced vibrated in-situ concrete (Class 25N/mm/220mm)  C 150mm Thick horizontal bed, laid in bays generally 4 square metres, including formwork to construction joints  Reinforcement  D Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m2 in beds  Sawn formwork  E Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL) Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:3)  One brick wall in English bond, reinforced with one layer of "Brickforce" relinforcement every third course  G 230 x 230mm Attached piers, ditto						SUBST	RUCTURE
A Strip footings  Slab thicknessing (provisional) (0.20m3)  Reinforced vibrated in-situ concrete (Class 25N/mm2/20mm)  Cl 55mm Thick horizontal bed, laid in bays generally 4 square metres, including formwork to construction joints  Reinforcement  Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m² in beds  Sawn formwork  Edge of slab, 75 to 150mm wide  BrickWORK (PROVISIONAL)  Loadbearing common bricks, bedded, lointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  2 230 x 230mm Attached piers, ditto		CONCRETE WORK				1010	
Slab thicknessing (provisional) (0.20m3)  Reinforced vibrated in-situ concrete (Class 25N/mm2/20mm)  1 Somm Thick horizontal bed, laid in bays generally 4 square metres, including formwork to construction joints  Reinforcement  Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m2 in beds  Sawn formwork  Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto		Plain in-situ concrete (Class 21N/mm2/20mm)					
Reinforced vibrated in-situ concrete (Class 25N/mm2/20mm)  150mm Thick horizontal bad, laid in bays generally 4 square metres, including formwork to construction joints 72 m2  Reinforcement  Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m2 in beds  Sawn formwork  Edge of slab, 75 to 150mm wide 16 m1  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course 105 m2  230 x 230mm Attached piers, ditto 16 m1	4	Strip footings		12	m3		
mm2/20mm)  150mm Thick horizontal bed, laid in bays generally 4 square metres, including formwork to construction joints  Reinforcement  Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m2 in beds  Sawn formwork  Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1.4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  16 m1	3	Slab thicknessing (provisional) (0.20m3)		1	item		
4 square metres, including formwork to construction joints  Reinforcement  Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m2 in beds  Sawn formwork  Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  105 m2		Reinforced vibrated in-situ concrete (Class 25N/mm2/20mm)					
Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m² in beds  Sawn formwork  Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  16 m1		4 square metres, including formwork to construction joints		72	m2		
weighing 1.54kg/m2 in beds  Sawn formwork  Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  105 m2  116 m1							
Edge of slab, 75 to 150mm wide  BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  105 m2  116 m1	)	Hard drawn mild steel fabric reinforcement (Ref A98) weighing 1.54kg/m2 in beds		72	m2		
BRICKWORK (PROVISIONAL)  Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  105 m2  230 x 230mm Attached piers, ditto  16 m1		Sawn formwork					
Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  16 m1		Edge of slab, 75 to 150mm wide		16	m1		
and pointed in cement mortar (1:4)  One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  105 m2  16 m1		BRICKWORK (PROVISIONAL)					
layer of "Brickforce" reinforcement every third course  230 x 230mm Attached piers, ditto  105 m2  16 m1		Loadbearing common bricks, bedded, jointed and pointed in cement mortar (1:4)					
		One brick wall in English bond, reinforced with one layer of "Brickforce" reinforcement every third course		105	m2		
		230 x 230mm Attached piers, ditto		16	m1		
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	ROOF				
	ROOFING				
	Roof Coverings				
	"IBR" Chromadek roofing				
A	28 Gauge prepainted IBR profile prefinished steel cladding, laid with one flute side laps and 300mm minimum end laps, fixed to timber purlins with and including roofing nails (purlins generally at 1500mm centres), and side laps with 6 x 25mm sheet bolts at 600mm centres. All fixings to be complete with bitumen and flat galvanised steel washers to manufacturer's specifications	30	m2		
В	28 Gauge x 600mm girth cranked ridge capping	24	m1		
С	Side wall flashing, 450mm girth	6	m1		
D	Extra over for vapour barrier sheet	30	m2		
	CARPENTRY				
	Roof trusses				
	Treated sawn softwood timber				
	Framed sawn softwood timber roof trusses erected at eaves level and hoisted approximately 3000mm from ground level				
E	50 x 150mm Top chord	204	m1		
F	50 x 150mm Bottom chord	159	m1		
3	50 x 100mm Ties and struts	160	m1		
4	50 x 100mm King post	23	m1		
	Unframed				
	Treated sawn softwood				
	50 x 75mm battens	252	m1		
J	50 x 100mm wall plate	55	m1		
	Sundries				
<	10mm diameter bar 1500mm girth twice bent with one end built into concrete ring beam and other end wrapped around roof timber	50	No		
	To Summa	ry		К	

	EXTERNAL AND INTERNAL WALLS				
	Sawn formwork				
D	Sides and soffit of beams		30	m2	
	Reinforcement (provisional)				
E	8mm Diameter mild steel rod reinforcement (provisional)		100	kg	
F	12mm Diameter deformed high yield mild steel rod reinforcement (provisional)		380	kg	
	BRICKWORK				
	Selected loadbearing common bricks bedded and jointed in gauged mortar (1:1:6) -				
G	Half brickwall in stretcher bond, reinforced with one layer of "Brickforce" reinforcement every fourth course		54	m2	
Н	One brick wall in English bond, ditto		34 30	m2	
1	Half brick eaves filling, 300mm high, splay cut and fitted and wedged to underside of IBR roofing		51	m1	
J	230 x 230mm Attached piers		60	m1	
	Damp proof course				
К	3 Ply malthoid damp proof course 230mm wide, laid under brickwork		81	m1	
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	WINDOWS AND DOORS				
	CONCRETE WORK				
	Precast vibrated insitu vibrated concrete (Class 21N/mm2/10mm bedded, jointed and pointed in cement mortar 1:3				
A	65 x 275 x 1080 mm Long sill, splay rebated once grooved and two edges chamfered, finished fair on all exposed surfaces and built into brickwork,include form work	4	No		
	JOINERY				
	Unless otherwise stated, all timber is hardwood				
	Doors				
	Framed, ledged, braced and battened doors shall be constructed having 45 x 100mm stiles top, centre, bottom rail and bracing, grooved, morticed, tenoned and glued together clad one side with 25 x 100mm tongued and grooved "v" jointed boarding				
1	900 x 2030mm High gluelam panelled door	4	No		
	Door and window frames				
	The following in Gluelam bluegum or treated hardwood				
	40 x 120mm Frame	20	m1		
	20 x 50mm Bead, fixed with brass screws and cup washers at 300mm centres	20	m1		
	20 x 40mm Louvre stop, splayed	48	m1		
	METALWORK				
	Insect gauze				
	Metal insect gauze, stretched taut and fixed to timber	32	m2		
	Louvre frames				
	"Zenith" mild steel zinc plated adjustable louvre frames, finished with aluminium lacquer, fitted with clips to receive 4mm glass louvres and screw fixed to timber				
	Pair 5No blade louvre frames	20	No		
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			WINDOWS AND DOORS
	Burglar bars		
1	12mm Diameter mild steel burglar bars, set in bored timber	93 <b>m</b> 1	
	Fixing lugs		
K	2 x 40 x 150mm Girth mild steel lugs, twice bent, one end fishtailed and countersunk screw fixed to timber. Built into brickwork  GLAZING	152 No	
	Clear sheet glass		
	4mm Glass, fixed to metal with mastic putty, in panes, 0.10 to 0.50m2	8 m2	
	4mm Glass louvre, 150mm wide, ground smooth on two long edges and inserted in louvre frame	304 m1	
	Obscure sheet glass  4mm Glass louvre, 150mm wide, ground smooth on two long edges and inserted in louvre frame	24 m1	
	Burglar bars  12mm Diameter mild steel burglar bars, set in		
	bored timber  Fixing lugs	93 m1	
	2 x 40 x 150mm Girth mild steel lugs, twice bent, one end fishtailed and countersunk screw fixed to timber. Built into brickwork  GLAZING	152 <b>No</b>	
	Clear sheet glass		
	4mm Glass, fixed to metal with mastic putty, in panes, 0.10 to 0.50m2	8 m2	
	4mm Glass louvre, 150mm wide, ground smooth on two long edges and inserted in louvre frame	304 m1	
	Obscure sheet glass		
	4mm Glass louvre, 150mm wide, ground smooth on two long edges and inserted in louvre frame	24 m1	
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			WINDOWS AND DOORS
	PAINTING AND DECORATING		
	Prepare, knot, stop, prime and apply one undercoat and finishing coats of full gloss enamel on		
4	Timber flush panel doors	19 <b>m2</b>	
	Prepare, knot, stop, seal and apply two coats of polyurethane on		
3	Timber framed, ledged, braced and battened doors (measured overall)	44 m2	
;	Timber frames 200 to 300mm girth	0 m1	
)	Ditto, 0 to 100mm girth	152 m1	
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	WINDOW	S AND DOORS
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	IRONMONGERY				
A B C D E	Unless otherwise stated, fixing is to timber  Doors  "Union CZ682-24-52CH" 3 lever lockset and furniture set  Indicator bolt  Rubber door stop, fixed to concrete/blockwork  100mm brass butt hinges  "Union AL-8722" rubber tipped hat and coat hook  Sundries  600 x 12mm Diameter CP towel rail, ditto  Provisional sum  Allow the provisional sum of K50 000 00 (Fifty thousand Kypesha)	32 22 16 16 12	No No No Pr No		
	for additional ironmongery		item		50,000.00
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WALL FINISHES				
INTERNAL				
PLASTERWORK				
15mm Rendering (1:4) cement and sand finished was a final coat of lime putty, steel trowelled	<u>rith</u>			
A Brick/concrete walls	3	2 <b>m2</b>		
B Ditto in narrow width	3	m2		
15mm Rendering (1:4) cement and sand finished to receive tiles	<u>.</u>			
Brick/concrete walls	2	m2		
PAINTING AND DECORATING				
Prepare and apply one coat PLASCON Plaster Prime and two coats of PLASCON interior Ivory White (Y4-paint or similar approved	<u>er</u> B2-3)			
Rendered walls	33	2 m2		
EXTERNAL				
BRICKWORK				
Point in cement and sand mortar (1:4) weathered horiz and protruding perpendicular joints of brickwork	ontal 50	) m2		
Ditto in narrow width	2	m2		
PLASTERWORK				
15mm Rendering (1:4) cement and sand finished wind a wood float	<u>th</u>			
Brick/concrete walls	50	m2		
Brick/concrete walls (provisional)	20	m2		
PAINTING AND DECORATING				
Prepare and apply one coat PLASCON Plaster Prime and two coats of PLASCON exterior Ivory White (Y4-paint or similar approved	<u>r</u> B2-3)			
Rendered walls	20	m2		
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			WALL FINISHES	
PAINTING AND DECORATING				
Prepare and apply two coats of styrene acrylic emulsion clear sealer on				
Brick walls	50	m2		
Prepare and apply two coats of black bituminous paint on				
Rendered walls (provisional)	22	m2		
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	FLOOR FINISHES				
11	NTERNAL AND EXTERNAL				
P	PLASTERWORK				
<u>w</u>	Granolithic (1:3) cement and sand screed finished vith a steel trowel				
A 2	0mm Thick to concrete slab	64	m2		
B 1	00mm High skirting with small cove at bottom and V" joint to junction of rendering	24	m1		
P	AINTING AND DECORATING				
N	ashdown, clean and apply two coats of wax polish on				
c s	creeded floors	30	m2		
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	JOINERY FITTINGS (ALL PROVISIONAL)			
Α	PROVISIONAL SUM  Allow the provisional sum of K1,000,000.00 (One Million Kwacha only) for joinery fittings all to Architect's Specifications	Sum		1,000,000.00
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