

P O BOX 30396 LILONGWE 3

REQUEST FOR QUOTATIONS (FOR WORKS)

Pr	ocurement Number: LCC/CDF/03/24/BOREHOLE/LLCC
T	0;
	Date: 24th April, 2024
cross.	
Wo Ge	e Procuring Entity named above invites you to submit your quotation for carrying out the orks as described herein. Any resulting order shall be subject to the Government of Malawi eneral Conditions of Contract for Local Purchase Orders (available on request) except here modified by this Request for Quotations.
SE	CCTION A: QUOTATION REQUIREMENTS
1)	Description of Works and Location
	DRILLING OF BOREHOLES IN LILONGWE CITY CENTRE CONSTITUENCY UNDER CONSTITUENCY DEVELOPMENT FUND (CDF) PROJECT FOR 2024 - 2025 FINANCIAL YEAR
	Works are to commence by two weeks from the date of order.
2)	Works to be completed by: Sixty (60) days from the date of order.
3)	Quotations must be valid for Ninety (90) days from the date for receipt given below.
4)	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.
5)	Quotations must be received, in sealed envelopes no later than: 10:00 Hrs on Wednesday, 1st May 2024.
	Quotations must be returned to:
	The Principal Procurement Officer, Lilongwe City Council, Civic Offices, Room No. 114, City Centre, Box 30396, Lilongwe 3
6)	The attached Activity Schedule (for lump sum contracts) or Schedule of Rates and Prices (for contracts where payment is based on unit prices) {delete as appropriate} 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.
7)	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.
Sig	ned:Date:
	ne: ANDREW NGALANDE e/Position: PRINCIPAL PROCUREMENT OFFICED

For and on behalf of the Procuring Entity

LILONGWE CITY COUNCIL

You	r quotatic	t Number:
SEC	CTION B	: QUOTATION SUBMISSION SHEET
1) (Currency	of Quotation: Malawi Kwacha
2)	Works wi	Il commence withindays/weeks/months from date of Purchase Order.
		Il be completed bydays/weeks/months from date of Purchase Order
		eriod of this quotation isdays from the date for receipt of Quotations.
		the following documents:
-,	(i) (ii) (iii)	Section C of the Request for Quotations completed and signed; A copy of our Trading Licence/Business Registration Certificate A copy of our Annual Tax Clearance Certificate (for 2023/2024 Financia year)
	(iv)	A Copy of our Drilling Certificate
6 00	(v)	A list of recent contracts performed r award of the Contract, bidders shall meet the following minimum qualifying
7) F 7) F 28) 3 9) A 10) F 11) F 12) F 13) F 14) N	Registered renewal reproof of F2.5Million Similar completion Average a Personnel a)Plumbe Curriculu Rate analy Proposed of Proposed of No bad re Offices We confir	I with National Construction Industry Council (NCIC): Provide membership eceipt for the 2023/2024 financial year, Category for Borehole Drilling. inancial resources to carry out the work or access to bank credit of MK
tl 16) V	he Goverr We confir	mment of Malawi General Conditions of Contract for Local Purchase Orders. m that the prices quoted are fixed and firm for the duration of the validity will not be subject to revision or variation.
		thorisation:
		Date:
		Title/Position:
		and on behalf of (Company name and seal):

LILONGWE CITY COUNCIL

	tered Address:					
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.						
	TION C: ACTIVITY SCHEDULE (TO	O BE PRICED BY BIDDER))				
Item No.	ump Sum Contracts Description of A	ctivity	Price in Kwacha			
1	Drilling of Five Boreholes					

·						
		Sub Total				
		Add VAT at 16.5%				
		Total Lump Sum Price				
	llowing attachments are appended to a ach attachment e.g. drawings and deta		•			
Autho	rised By:					
Signat	ure:	Name:				
Positio	n:	Date:	DD/MM/YY)			
Autho	rised for and on behalf of:	(1				
Compa	any:					

LILONGWE CITY COUNCIL

Procurement Number:	
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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

BILL	S OF QUANTITIES				
ITEM	DESCRIPTION	QTY	UNIT	RATE	MK
1	Drilling of Boreholes	5			
	Please refer to the attached				
	Bills of Quantities				

The following attachments are appended to clarify the Description of Activity: [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:	

BOQ - Borehore				or I	
Description	Unit Q	uantity Ra	te (MK)	Total	
General		and the second			**
1.1 Mobilisation/Demobilisation	LS			w	
1.2 Geophysical Survey and bh siting report	LS		and the second s		
1.3 Rigging up and down	LS		ar in the s	en e	
		and the second	and the second second second	The second second second	
Borehole	angles don store and the	n is below to an interest of with Ashard	e de mais este appropriate en la constanción	the second management appropriate to the second	
2.1 Drilling 0 - 35 m	m	35	gy a neg norm, a chang sala hai shiriyayayan sa haa ah a chan ah a shir	p	
2.2 Drilling > 35 m	m	15	AND THE STREET STREET,	· commence of the speed of a subset of speed of the second	-
2.3 Backfilling unsuccesful bhs	No.	1	, when his some	• Transfer and the second control of the second control of the second control of the second control of the second	• 1
		i milio i esta esta esta esta esta esta esta esta	grin generalist in design Paret St	ang propagata anakaran ing Na ANS 2011	
Borehole logging			NATIONAL CONTRACTOR OF THE PROPERTY OF THE PRO	No. 10 mm, an expect to commenced latent to be design. I make the first own exceeds	11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3.1.Likalagian lagging	LS	1		ment the first first section is	
			en njerne prime e karer	en ekselent essekatatika laat is bitistoo	No.
4 Materials supply and installation	e to our eller	ryttillik viet		WINDOWS WITH THE PARTY OF THE P	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4.1 Supply 125 mm dia plain uPVC class 10 in centraliser	m	20		ag aka sangan nyang sa kalaban na manada sa sangan sa manada sa sangan sa manada sa	
4.1 Supply 125 mm dia screen uPVC class 10 in centraliser	m	30		and a construction of the	
4.2 Supply 123 mm dia secentral 4.3 Install 125 mm dia plain uPVC class 10 in centraliser	m	50		. 1845 julius mangab ar kata 1844 - magamus karanga 1950 ya 1851 ya magamus manda 1944 n — 1941 ya m	·
4.4 Supply and install 125 mm end caps	m	2	The state of the s		
4.4 Supply and install 63 mm uPVC class 16 riser pipes	m	40		en en entre la proposita de la	
and the state of t	cm ³	1.5			-
4.6 Supply and install graded filter pack	No	1	44//	any programmed and the state of	-
4.7 Supply and install AFRIDEV hand pumps in S/S roads	The second of	Britis Herri Cambrilla	e in the public of the public	ment a gradit finalen det i Elika i Ekilomen i e	in the e
and the control of th	- 1511 1 1	i se instituto d	granich in submita 11 Mi	engagaga ang sanda an ini ina ilay Alam ya	anseru kru
5 Borehole development and pump testing	Hr	5	e and decrease of a find a second and a final finding on these considerable for these	encologie may encologica alest de la completación de la calente de la completación de media de la media de la c	_
5.1 Borehole development	Hr	4	and the second second	al a section of the s	
5.2 Constant yield pump testing	Hr		A 1944 - CONSTRUCTION CO. L. C.	a garana yannamini da waxayadan dan akana ay annay gannamin ili saya ili aka	
5.3 Recovery testing		an San A	The property of the control of the	grandini sarakantini basa 1900 M	An America
a de la composição do traval desenvolve premise a consectivada e consectiva entrepor e en entrepor por el cal	ere en	e granda pela nel 1900.	englen ingginne mingeminder	oreen military promotes and a first	Print 12 12"
6 Sanitary protection works	LS	and the state of t	W. Commission of the Commissio	gya magadi ad 11 gaprinin 1946, i tarahagan gagarahagan, i gabat 1941, yakin 1941, ki i 1941 ar i 1941 ar ini	-
6.1 Supply and install sanitary sieve	LS				-
6.2 Cement grouting	LS	1	and the second s	William Control of the Control of th	
6.3 Borehole Apron complete	LS		# 7 P 1 1 1000 - 100 1 1 1 1 1 1 1 1 1 1 1 1	Advisor - America and anticonstruction of the control of the contr	<i>y</i>
6.4 Soak away and associated works - Concrete					
cover 100mm thick, DN 2000mm on top of DPM	m^2	2.5			_
to drawing specification	m ³		and the second second	and the same of th	
6.5 Damped rip rap in soak away pit		20	and the second second	on additional to the contrate temperature and army of subtract to	
6.6 Laundry parts	LS	ar t			
				e grande de la companya de la compan	•
7 Install AFRIDEV pumps			مه مستد المراز	ange and the second	
	LS	The state of the s			. -
7.1 Install pump downhole components	****		The second section of the second	and the second s	

8 Blockwork			
8.1 Block work - 115 x 180 x ±00mm	m		
8.2 Plaster to the blockwork: ration 1:3, 19 mm thick	m ²	50 37.5	· · · · · · · · · · · · · · · · · · ·
8.3 Excavation (0 to 1.5m deep)	m ³	. 37.3 45	en e
8.4 Excavation (more 1.5m deep)	m³	18	-
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9.1 Water quality test and report	LS	1	the state of the s
9.2 Borehole disinfection	LS	1	The state of the s
9.3 Pumpness/Allignment test	LS	· · · · · · · · · · · · · · · · · · ·	The state of the s
9.4 Borehole construction report	No No	· · · · · · · · · · · · · · · · · ·	the state of the s
Sub Total for 1 Borehole		4 4 4	The state of the s
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Plus 1% PPDA Levey		The section of the se	
Plus 10% Contingency	· ···	The same of the sa	
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