Tel. No. 01525156

Fax No. 01524538

Authorised for and on behalf of:

Company:

Email:



Zomba Central Hospital,

P.O Box 21, Zomba.

MALAWI

# REQUEST FOR QUOTATIONS (FOR GOODS)

Pro	curement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3 Date: 18th June, 2025
То .	
Quo only	Procuring Entity named above invites you to submit your quotation for described herein. Partial otations may be rejected, and the Purchaser reserves the right to award a contract for selected items y. Any resulting order shall be subject to the Government of Malawi General Conditions of Contract Local Purchase Orders (available on request) except where modified by this Request for Quotations.
SE	CTION A: QUOTATION REQUIREMENTS:
1)	Description of Goods: Procurement of Automated Coagulation Analyser for the Hospital Lab.
2)	Quotation prices should be based on: Malawi Kwacha
	For goods supplied from within Malawi: DDP/ DAP (Delivery at Place) - Insured and delivered at Zomba Central Hospital
3)	The Delivery period required is 28 days from date of order.
4)	Quotations must be valid for 30 days from the date for receipt given below.
5)	The warranty/guarantee offered shall be:
6)	Quotations and supporting documents as specified in Section B must be marked with the Procurement Number given above, and indicate your acceptance of the terms and conditions.
7)	Quotations must be received, in sealed envelopes, no later than: 2:00pm Local time on 24 <sup>th</sup> June, 2025 deposited in the tender box.
8)	Quotations must be returned to:
	The Chairperson, Internal Procurement and Disposal of Assets Committee [IPDC], Zomba Central Hospital, P.O Box 21, Zomba.
	The attached Schedule of Requirements at Section C, details the items to be purchased. You are requested to quote your delivered price for these items by completing and returning Sections B and C.
Aw	otations that are responsive, qualified and technically compliant will be ranked according to price. and of contract will be made to the lowest priced quotation by item or by total through the issue of ocal Purchase Order.
Sio	ned: Date: 18 <sup>th</sup> June, 2025
_	me Luke Chikwiri Title/Position: Procurement and Disposal Officer. (0888860689)
	ised By:
	ture: Name:
siti	on: Date:
	(DD/MM/YY)

Tel. No. 01525156 Fax No. 01524538

Email:

Company:



Zomba Central Hospital,
P.O Box 21, Zomba.

MALAWI

# REQUEST FOR QUOTATIONS (FOR GOODS)

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3		<b>Date: 18th June, 2025</b>	
То			
For and on behalf of the Purchaser			
orised By:			
gnature:	Name:		
sition:	Date:		
		(DD/MM/YY)	

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3

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

SECTION B: QUOTATION SUBMISSION SH	EET
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Authorised for and on behalf of:

Company:

1)	Currency of Quotation: Malawi K	Kwacha						
2)	Service period offered: days/weeks/months from date of Purchase Order.							
3)	The validity period of this Quotation is: days from the date for receipt of Quotations.							
4)	Warranty period (where applicable):months.							
5)	We attach the following documents:							
	i. Section C of the Request for	r Quotations completed and signed	;					
	ii. A copy of our Annual Tax (	Clearance Certificate (for the last F	inancial Year),					
	iii. A list of recent three similar	Government contracts performed	for the past three years.					
	iv. A copy of a Coloured Identi	ity Photo						
	v. A Copy of PPDA Certificate	e						
	vi. A copy of company registra	tion certificate						
7) Au	Malawi General Conditions of Co	I that any resulting contract will be ontract for Local Purchase Orders.  I are fixed and firm for the duration tion.	v					
S	Sig nature:	Name :						
Р	Position:	Date:	(DD/MM/YY)					
A	Authorised for and on behalf of:							
C	Company:							
Ad	ddress:							
Author	rised By:							
Signa	ature:	Name:						
Posit	tion:	Date:						
			(DD/MM/YY)					

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3

Section B and Section C is still requ prevail over any attachments. If the quotation may be rejected	ired as confirmation that the terms Quotation is not authorised in Sect	and conditions of this RFQ ion B and Section C, the
norised By:		
gnature:	Name:	
sition:	Date:	
	Date:	(DD/MM/YY)

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3

# SECTION C: SCHEDULE OF REQUIREMENTS (TO BE PRICED BY BIDDER)

Item	<b>Description of Goods</b>	Detailed specification required	Bidders	Unit of	Qty	Delivered Unit	<b>Delivered Total</b>
No			specification	Measure		Price Kwacha	Price Kwacha
			compliance				
			offered				
			(Comply with				
			specification				
			in the column				
			below for				
			item quoted)				

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

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3

	Zori, rei Quirac Gong Haniyaeri Gonzale	Supplier must fill this Column			
Automated Coagulation Analyser	AUTOMATED BLOOD COAGULATION ANALYSER SPECIFICATION.  General Specification  1. Fully Automated 2. Dimensions  • Length: 566 mm • Height: 490 mm • Width: 490mm		Each	1	

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

Procurement Number	: ZCH/RFQ/Aut-Coag-Analyser/06/25/3			
Procurement Numbers	<ul> <li>3. Temperature control</li> <li>Detector: 37</li></ul>			
	Class 1 biosafety classification			
Authorised By: Signature:	Name:			
Position:  Authorised for and on be Company:	Date:ehalf of:	(DD/MM/YY)		

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3 **Technical Specification** 1. Storage capacity: • Results:3000 tests or 600 samples • Reaction 600 curves: 2. Electrical specifications Power requirement:10 0-240 V AC • Frequency:50/6 0Hz Power consumption: • 300 VA 3. Display

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

Procurement Number	er: ZCH/RFQ/Aut-Coag-Analyser/06/25/3			
Procurement Number	4.5 in x 3.4 in liquid crystal display with color LCD backlight     Touch panel type.  4. External input/output     RS-2 32C output for host computer     RS-2 32C			
	output for external barcode leader • LAN port for CNCS Connections			
A (I ' ID	Germeenens	<u> </u>	<u> </u>	
Authorised By:				
Signature:	Name:			
Position:	Date:	(DD/MM/Y)	<u></u>	
Authorised for and on Company:	behalf of:	(DD/MINI/11		

Procurement Number	er: ZCH/RFQ/Aut-Coag-Analyser/06/25/3		 
	<ul> <li>5. Printer: A built-in thermal printer for analysing data and graphic prints</li> <li>6. Environmental specifications <ul> <li>Operating temperature:</li> <li>15°C to</li> <li>35°C</li> <li>Humidity:30% - 80%</li> <li>Temperature compensation:</li> <li>Approx. 1.365</li> <li>BUT/h (344</li> </ul> </li> </ul>		
Authorised By:			
Signature:	Name:		
Position:	Date:		
Authorised for and on		(DD/MM/YY)	
Company:	oonan or.		

<b>Procurement Number</b>	: ZCH/RFQ/Aut-Coag-Analyser/06/25/3		
	Analytical Specification  • Analysis Parameters  • Prothrombin Time (PT): Sec  • Activated Partial Thromboplastin Time (APTT): Sec  • Fibrinogen (Fbg): Sec  • Thrombin Time (TT): Sec  • Extrinsic Factors (II, V, VII, X): Sec		
Authorised By:			
Signature:	Name:	-	

(DD/MM/YY)

Date:

Position:

Company:

Authorised for and on behalf of:

Procurement Number:	ZCH/RFQ/Aut-Coag-Analyser/06/25/3			
1 Tocul ement (vuiliber )	<ul> <li>Intrinsic Factors (VIII, IX, XII): Sec</li> <li>Protein C, Clotting: Sec</li> <li>Batroxobin (BTX): Sec</li> <li>Lupus Anticoagulant (Screening and Confirmation): Sec</li> <li>Antithrombin II (AT-II):</li> <li>Protein C, chromogenic</li> <li>Heparin (Hep, LWM, U)</li> <li>D-Dimer (DD)</li> <li>Von Wilebrand Factor (Ag, Ac)</li> </ul>			
	Calculated Parameters			
Authorised By:				
Signature:	Name:			
Position:	Date:	(DD/MM/YY)	-	
Authorised for and on be Company:	ehalf of:	(22/11/11/11)		

Procurement Number	: ZCH/RFQ/Aut-Coag-Analyser/06/25/3		
Procurement Number	Prothrombin Time (PT): %, PT Ratio, INR, Derived Fbg (dFbg) • Fibrinogen (Fbn): mg/dl or g/L • Extrinsic Factors (II, V, VII, X): % • Intrinsic Factors (VIII, IX, XI, XII): % • Protein C, Protein: % • Heparin (Hep, LMW, U): IU/mL • D-Dimer (DD): Ug/L or mg/L • Von Willebrand Factor (Ag, Ac): %		
Authorised By: Signature:	Name:		
Position:  Authorised for and on b Company:		DD/MM/YY)	

	r: ZCH/RFQ/Aut-Coag-Analyser/06/25/3	<del></del>	
	Analysis Principle		
	<ul> <li>Coagulation</li> </ul>		
	Reaction Detecting		
	Method (Scattered		
	Light Detecting		
	Method)		
	<ul> <li>Coagulation Point</li> </ul>		
	Detection Method		
	(Percent Detection		
	Method)		
	<ul> <li>Chromogenic</li> </ul>		
	Method (Colorimetric		
	Method/Rate		
	Method		
	<ul> <li>Immunoassay</li> </ul>		
	Method		
	<ul> <li>Simultaneous random</li> </ul>		
	analysis of 5		
	parameters		
uthorised By:			•
Signature:	Name:		
Position:	Date:		
		(DD/MM/YY)	

Procurement Number	:: ZCH/RFQ/Aut-Coag-Analyser/06/25/3			
	Should include a starter pack of consumables for at least 100 tests     Should include a 1-year warranty with a service contract including installation     The service contract should have an authorization license from the product manufacturer     installation by machine's certified			
Authorised By: Signature:	Name:			
Signature.	ivanic.			
Position:	Date:	(DD/MM/YY)	_	
Authorised for and on b Company:	ehalf of:	(DD/WW/11)		

Procurement Number: ZCH/RFQ/Aut-Coag-Analyser/06/25/3 engineer and user training for both technical and nontechnical provide user and service manuals **Sub Total Authorised By:** Signature: Name: Position: Date: (DD/MM/YY)Authorised for and on behalf of: Company: