Where appropriate, drawings, including site plans as required, may be furnished by the Procuring Entity with the Bidding Documents. Similarly, the Supplier may be requested to provide drawings or samples either with its Bid or for prior review by the Procuring Entity during contract execution.

Bidders are also required, as part of the technical specifications, to complete their statement of compliance demonstrating how the items comply with the specification.

## **Technical Specifications**

			Statement of Compliance
ITEM NO. OTY	unit	ITEM DESCRIPTION  Fully Automated Chemistry Analyzer	Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's unamended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.
1 1	uilli	Tuny Automated Chemistry Analyzer	KROMA PLUS (LINEAR)

FOR ANY DEVIATION FROM THE TECHNICAI SPECIFICATIONS AND TECHNOLOGY PLEASE MAKE COUNTER OFFERS (STRONGLY SUGGESTED AND RECOMMENDED)	
General Description: The fully automated chemistry analyzer provides an invitro clinical chemistry diagnostic tool that delivers faster, easier, efficient & economically high quality test results.	s
Technical Specifications:	
a. Fully automated chemistry analyzer	
b. Benchtop	
c. With throughput of 200 photometric tests per hour	Comply, 240 Test per Hour
d. Measurement:	Not Comply, common is until
Photometer with 12 filter positions	wavelenghts only
> 340-700nm filter range	Comply
<ul><li>Xenon light source, lifetime lamp system,</li></ul>	Not comply, recommend
eliminates lamp replacements	halogen lamp
Absorbance range: 0 - 3.5Λ	Comply
e. Single combined rotor for reagents & samples  With maximum of 90 onboard samples	Not comply, Until 49 samples position
<ul> <li>capacity</li> <li>With maximum of 30 onboard reagents capacity</li> </ul>	Comply , 35 reagent position
f. Sample volume requirement: 2-120uL	Comply
g. Reagents:	
> Up to 240uL reagent volume requirement	Comply
Barcoded reagent information identification	Comply
<ul> <li>Real time reagent volume, test count &amp; expiry monitoring</li> </ul>	Comply
h. Utilizes single use, disposable cuvettes for mor accurate results and eliminate cross contamination	e Comply
i. Incubator:	
Controlled at 37°C	Comply
> Up to 90 single use cuvette positions	Not comply, up until 80
j. Random access, allows continuous addition of	cuvettes cuvettes
samples, reagents and cuvettes without interrupting the testing process	
k. Up to 2 hours walkaway time	<u>\$\$\$\$\$\$\$\$</u>
With automated sample dilution & reflex testing	Comply
m. With clot detection	Comply

o. With profile testing capability, user can automatically create panel tests  p. Up to 1.5L water consumption per hour for continuous usage q. No external water & waste connections r. Real-time quality control program with multiple Westgard rules & Levey-Jennings plots s. With full calibration & lot traceability t. LIS connectivity ready comply u. Low noise level of <60 dBA v. Certifications: CE, FCC, UL, CAN/CSA w. Electrical requirement: 240V. 60Hz comply v. Dimensions: representations: 75 x 70 x 62 cm(DxWxH) y. Weight up to 85kg with user friendly, touchscreen workstation. AVR & UPS  Standard Requirements: a. Should be FDA/CE approved product b. Attach Certificate of Authorized Dealership in Region 7 c. Manufacturer/Supplier should have ISO certification for quality standards. d. Attach Original Certificate of Exclusive Distributorship from the manufacturer. c. Attach original manufacturer: c. Attach original manufacturer: s. Should be compliant with IEC 61010-1 (or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.		Comply	n. With external barcode reader	
continuous usage  q. No external water & waste connections r. Real-time quality control program with multiple Westgard rules & Levey-Jennings plots s. With full calibration & lot traceability t. LIS connectivity ready u. Low noise level of <60 dBA Comply v. Certifications: CE, FCC, UL, CAN/CSA Comply w. Electrical requirement: 240V, 60Hz comply compl		<u> </u>		
r. Real-time quality control program with multiple Westgard rules & Levey-Jennings plots  s. With full calibration & lot traceability  t. LIS connectivity ready U. Low noise level of <60 dBA V. Certifications: CE. FCC, UL, CAN/CSA Comply V. Certifications: CE. FCC, UL, CAN/CSA Comply W. Electrical requirement: 240V. 60Hz Comply V. Dimensions:  → 75 x 70 x 62 cm(DxWxH)  y. Weight up to 85kg Z. With user friendly, touchscreen workstation. AVR & UPS  Standard Requirements: a. Should be FDA/CE approved product b. Attach Certificate of Authorized Dealership in Region 7 c. Manufacturer/Supplier should have ISO certification for quality standards. d. Attach Original Certificate of Exclusive Distributorship from the manufacturer. e. Attach original manufacturer is product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1: (or any international equivalent c.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.	only	Not Comply, 2 Liters of		
Westgard rules & Levey-Jennings plots  s. With full calibration & lot traceability  t. LIS connectivity ready  u. Low noise level of <60 dBA  v. Certifications: CE, FCC, UL, CAN/CSA  v. Electrical requirement: 240V, 60Hz  x. Dimensions:  > 75 x 70 x 62 cm(DxWxH)  y. Weight up to 85kg  z. With user friendly, touchscreen workstation. AVR  & UPS  Standard Requirements:  a. Should be FDA/CE approved product  b. Attach Certificate of Authorized Dealership in Region 7  c. Manufacturer/Supplier should have ISO certification for quality standards.  d. Attach Original Certificate of Exclusive Distributorship from the manufacturer.  e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1: (or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.	<mark>n letter p</mark>	????? Questionable on	q. No external water & waste connections	
s. With full calibration & lot traceability t. LIS connectivity ready u. Low noise level of <60 dBA v. Certifications: CE, FCC, UL, CAN/CSA v. Electrical requirement: 240V, 60Hz comply	:	Comply		
u. Low noise level of <60 dBA  v. Certifications: CE, FCC, UL, CAN/CSA  w. Electrical requirement: 240V, 60Hz  x. Dimensions:		Comply		!
v. Certifications: CE. FCC, UL, CAN/CSA  w. Electrical requirement: 240V. 60Hz  x. Dimensions:		Comply		
w. Electrical requirement: 240V, 60Hz x. Dimensions:  > 75 x 70 x 62 cm(DxWxH)  y. Weight up to 85kg  z. With user friendly, touchscreen workstation. AVR & UPS  Standard Requirements: a. Should be FDA/CE approved product b. Attach Certificate of Authorized Dealership in Region 7  c. Manufacturer/Supplier should have ISO certification for quality standards. d. Attach Original Certificate of Exclusive Distributorship from the manufacturer. e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer. f. Should be compliant with IEC 61010-1: ( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.		Comply	u. Low noise level of <60 dBA	
x. Dimensions:		Comply	v. Certifications: CE, FCC, UL, CAN/CSA	
y. Weight up to 85kg  z. With user friendly, touchscreen workstation. AVR & UPS  Standard Requirements: a. Should be FDA/CE approved product b. Attach Certificate of Authorized Dealership in Region 7  c. Manufacturer/Supplier should have ISO certification for quality standards. d. Attach Original Certificate of Exclusive Distributorship from the manufacturer. e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer. f. Should be compliant with IEC 61010-1: (or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.		Comply	w. Electrical requirement: 240V, 60Hz	1
z. With user friendly, touchscreen workstation. AVR & UPS  Standard Requirements: a. Should be FDA/CE approved product b. Attach Certificate of Authorized Dealership in Region 7 c. Manufacturer/Supplier should have ISO certification for quality standards. d. Attach Original Certificate of Exclusive Distributorship from the manufacturer. e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer. f. Should be compliant with IEC 61010-1: (or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.	114cm	rger, 58.5cm x 98cmx1	Much La	
Standard Requirements:  a. Should be FDA/CE approved product  b. Attach Certificate of Authorized Dealership in Region 7  c. Manufacturer/Supplier should have ISO certification for quality standards.  d. Attach Original Certificate of Exclusive Distributorship from the manufacturer.  e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1: ( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.		Comply, 80kg		
a. Should be FDA/CE approved product  b. Attach Certificate of Authorized Dealership in Region 7  c. Manufacturer/Supplier should have ISO certification for quality standards.  d. Attach Original Certificate of Exclusive Distributorship from the manufacturer.  e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1:( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.		Comply		
Region 7  c. Manufacturer/Supplier should have ISO certification for quality standards.  d. Attach Original Certificate of Exclusive Distributorship from the manufacturer.  e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1:( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.			a. Should be FDA/CE approved product	
certification for quality standards.  d. Attach Original Certificate of Exclusive Distributorship from the manufacturer.  e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1:( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.			Region 7	
Distributorship from the manufacturer.  e. Attach original manufacturer's product catalogue and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1:( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.			c. Manatation of Spp	
and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the manufacturer.  f. Should be compliant with IEC 61010-1:( or any international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.			<del>                                    </del>	ĺ
international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory use.			and specification sheet. Photocopy/computer print will only be accepted if certified true copy by the	
The state of the s			international equivalent e.g. EN/UL 61010) covering safety requirements for electrical equipment for measurement control and laboratory	
supplied in English.				
h. Certificate of calibration and inspection.				
i. List of Equipment's available for providing calibration and routine maintenance support as per			i. List of Equipment's available for providing	

	manufacturer documentation in service / technical
	manual.
	j. List of important spare parts and accessories with their part number and costing.
	k. Log book or its equivalent for daily, weekly,
	monthly and quarterly maintenance checklist. The
	job description of the hospital technician and
	company service engineer should be clearly stated.
	1. Performance report in the last 5 years of the
	equipment offered from major hospitals in Region 7
	should be enclosed.
	m. Bidder should conduct a demonstration & testing of
	the equipment offered based on the actual site
	installation in the health facilities in Region 7.
	Warranty and Service Support:
	a. Comprehensive warranty for 2 years and 2 years
	Comprehensive Annual Maintenance Contract after
	warranty.
	b. Warranty period must start on the date of acceptance
	by the end-user.
	c. Comprehensive training for end-user and support
i l	services till familiarity of the equipment.
	d. Should be available and details of service centers to
	be declared. Toll free number facility for service
	complaints should be available or online complaint
	portal should be declared.
	e. The supplier must have an office as well as readily
	available technicians in Region 7. Local service
	facility should have the necessary equipment to
	carry out preventive maintenance test recommended
	by the manufacturer as per guidelines provided in
	the service/maintenance manual.
	f. Certification from the legal manufacturer that the
†	supplier has the capability and equipment/tools for
	the corrective and preventive maintenance of the
	unit.
	g. Certification that the bidder will provide a Service
	Unit that the end-user can use in case the equipment
	will be pulled-out for repair or maintenance within
	the warranty period



	. Performance report of the supplier in the last 5 years
1	from major hospitals should be attached.
	. 5% Retention in the amount of contract or special
	bank guarantee
	Delivery:
	Within 60 calendar days upon the receipt of Purchase
	Order
1	Terms and Conditions:
1 1	. Supplier must not have any pending or
	incomplete delivery, installation, training and
	demonstration beyond the delivery period
	indicated in the purchase order with any existing
	DOH-CVCHD projects.
	o. The supplier shall conduct a demonstration &
	testing of sample unit during post qualification
	evaluation (if required
	. Installation should be at the Recipient Facility. The
	supplier must coordinate with the Equipment Unit
	Head and Supply Officer on the schedule of the
	delivery, installation, completion of training &
	demonstration in order to facilitate inspection of the
	DOH CVCHD Inspection Team. Payment will only
	be made after delivery and installation.
	I. Installation, Demonstration, Training & completion
	of the accessories should be within 5 days after the
	delivery of the equipment.
	*Recipient Facility shall sign the PTR only if the
	supplier fully complied with the above
	e. The supplier shall provide all necessary
	requirements for installation in order to ensure that
	equipment will be ready and functional.
1	The supplier facilitates the signing of Property of
	Transfer Report (PTR) and Certificate of
	Acceptance by the authorized personnel of the
	recipient facility.
	g. The supplier provides Property of Transfer Report,
	Certificate of Acceptance and User's training
	attendance sheet to DOH CVCHD Supply Section
	as supporting documents for the payment.



The state of the s	n. The sup	nlier shall	conduct co	omprehensive			
	•	•		•	1		
			•	and support			
		•		t. A copy of			
	the Certif	icate of Tra	ining and d	ocumentation			
	during the	training sessi	on shall be pr	ovided to the			
	end users a	and supply off	ice.				
i	. The supp	lier shall als	so submit to	the HFEP			
	Equipment	Unit the pi	ctures/photog	raphs of the			
	delivered of	equipment at	the health fac	ility together			
	with the i	ecipient in h	ard copy and	d cd's as an			
	additional proof of delivery.  j. The supplier should place official HFEP Sticker per						
	equipment						
	design to the Aisha Marie C. Gomez, HFEP-						
	EQUIPMENT Unit-Head).						
	The followin	Automated					
	Chemistry Analyzer:						
	PROVINCE	MUNICIPALITY /CITY	HEALTH FACILITY	QUANTITY			
			Negros				
	Negros	Dumaguete	Oriental	1			
	Oriental	City	Provincial	1			
			Hospital				

# Section VIII. Checklist of Technical and Financial Documents

## Notes on the Checklist of Technical and Financial Documents

The prescribed documents in the checklist are mandatory to be submitted in the Bid, but shall be subject to the following:

- a. GPPB Resolution No. 09-2020 on the efficient procurement measures during a State of Calamity or other similar issuances that shall allow the use of alternate documents in lieu of the mandated requirements; or
- b. Any subsequent GPPB issuances adjusting the documentary requirements after the effectivity of the adoption of the PBDs.

The BAC shall be checking the submitted documents of each Bidder against this checklist to ascertain if they are all present, using a non-discretionary "pass/fail" criterion pursuant to Section 30 of the 2016 revised IRR of RA No. 9184.



## **Checklist of Technical and Financial Documents**

#### I. TECHNICAL COMPONENT ENVELOPE

<u>Les</u>	Class "A" Documents <u>Legal Documents</u>					
	(a)	Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRR;				
<u>Tea</u>	chnical	<u>Documents</u>				
	(b)	Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; <b>and</b>				
	(c)	Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the relevant period as provided in the Bidding Documents; <b>and</b>				
	(d)	Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission <u>or</u> Original copy of Notarized Bid Securing Declaration; <u>and</u>				
	(e)	Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements. and/or aftersales/parts, if applicable; <u>and</u>				
	(f)	Original duly signed Omnibus Sworn Statement (OSS) and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.				
Fir	ancial	Documents				

☐ (g) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC) or A Committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation

### Class "B" Documents

(h) If applicable, a duly signed joint venture agreement (JVA) in case the joint venture is already in existence <u>or</u> duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.



						~ ~ ~
25	FINA	NCIAI	. COMI	ONENT	ENVEL	OPE

- □ (i) Original of duly signed and accomplished Financial Bid Form; and
   □ (j) Original of duly signed and accomplished Price Schedule(s).
- Note:
- 1) Please refer to

https://drive.google.com/drive/folders/12WQYFncD0F3Dy8NxlpqNyRQ65Ct7zQXK?usp=s haring for the following requirements:

- a) Bid Form
- b) Price Schedule
- c) Bid Securing Declaration Form
- d) Omnibus Sworn Statement



