

Republic of the Philippines Department of Health FOOD AND DRUG ADMINISTRATION



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN

For ITB No. 2021-0207-ATQAL

PROCUREMENT OF SUPPLY DELIVERY, INSTALLATION, COMMISSIONING AND TESTING OF HIGH-PERFORMANCE LIQUID CHROMATOGRAPHS FOR ALABANG TESTING AND QUALITY ASSURANCE (ATQAL)

04 October 2021

In response to the issues/ concerns raised during the Pre-Bid Conference held on 30 September 2021 for the above mentioned ITB, hereunder are the amendments, clarifications and recommendations.

Refer to the comparative table given below for the previous (from) and revised (to) specifications:

A. Under Invitation to Bid for Submission of Price Quotation:

FROM	ТО
Special Alloted General Funds (SAGF)	Special Account in the General Fund (SAGF)
Checklist of Documents (Legal Documents) Item (3) Statement of the bidder's Single Largest Completed Contract (SLCC) <u>similar</u> 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; and	Since the procurement allows partial bids, the procurement of which is divided into several lots, where each awarded lot gives rise to a separate contract, the SLCC requirement shall be based on the ABC for each lot (GPPB NPM No. 149-2015)
Payment of Bid Documents, if bid would be specific for a lot or line item	In case of lot procurement, the maximum fee for the bidding documents for each lot shall be based on its ABC, in accordance with the Guidelines issued by the GPPB

Civic Drive, Filinvest Corporate City, Alabang 1781 Muntinlupa, Philippines
Trunk Line +63 2 857 1900
Fax +63 2 807 0751
Website: www.fda.gov.ph
Email: info@fda.gov.ph





B. Under Section VII – Technical Specification:

DESCRIPTION	FROM	ТО
ITEMENUMBERS: 1,25,4, and	S (ALL TIEMS)	
A.3 COLUMN OVEN	Temperature control range ≥-10°C from room temperature or ambient temperature to 65°C	Temperature control range should include 20°C to 65°C
A.4 PHOTODIODE ARRAY DETECTOR	A.4 PHOTODIODE ARRAY DETECTOR	A.4 PHOTODIODE ARRAY DETECTOR or DIODE ARRAY DETECTOR
J. DELIVERY PERIOD	Not more than ninety (90) calendar days upon receipt of Notice to Proceed. To be delivered at FDA-ATQAL, Civic Drive, Filinvest Corporate City, Alabang, Muntinlupa City	Not more than one hundred twenty (120) calendar days upon receipt of Notice to Proceed. To be delivered at FDA-ATQAL, Civic Drive, Filinvest Corporate City, Alabang, Muntinlupa City
ITEM NUMBERS: 1,3, and 5 (I	IPLE-PDA; HPLE-PDA-FLD; U	HRLC-PDA-ECD)
C.4 STANDARDS (at least one (1) bottle each)	NOTE: <u>Traceability:</u> Standards must be traceable to NIST or equivalent international standard	NOTE: <u>Traceability:</u> Standards must be traceable to NIST or equivalent international standard
	Expiration: must be current lot for USP RS; for other standards, expiration, if possible, must not be less than one (1) year upon delivery.	Expiration: - must be current lot for USP RS; - for other standards, expiration, if possible, must not be less than one (1) year upon delivery. If one (1) year validity is not possible, please submit proof or supporting document/s upon delivery.
	Certificate of analysis: must be submitted upon delivery Presented below	Certificate of analysis: must be submitted upon delivery Presented below

TECMINO. 1 SUPPLY, DELIMERY, INSTALLATION, COMMISSIONING AND TESTING OF HIGHER FORMANCE LIQUID CHROMATIOGRAPH WITH		
RHOTODIODE ARRANGETE		
	CESSORIES FOR EDA-AUABA	
ASSURANCE LABORATEORY	· · · · · · · · · · · · · · · · · · ·	
C.5 One (1) complete system of	- 1 unit Vacuum pump (oil-free)	- 1 unit Vacuum pump (oil-
Filter Assembly	- 1 pc. Borosilicate glass	free)
	receiver (at least 4L)	- 1 pc. Borosilicate glass
	- 1 pc. Suction filter (funnel ≥	•
	90mm)	- 1 pc. Suction filter (funnel
		minimum capacity: 1L)
C.7 OTHER LABORATORY	a. At least 500 pcs. membrane	a. At least 500 pcs.
SUPPLIES/ CONSUMABLES	filters (90mm diameter,	membrane filters $(0.45\mu m)$
	0.45µm pore size, hydrophilic	pore size, hydrophilic
	PVDF)	PVDF).
		Note: diameter should be
		suitable to the suction filter
		funnel offered in C.5
I.5 The supplier must have at	The supplier must have at least	The supplier must have at
least ten (10) local installations	ten (10) local installations of	least ten (10) local
of HPLC that can be viewed	HPLC that can be viewed and	installations of HPLC that
and demo to the end user, if	demo to the end user, if	can be viewed and demo to
necessary. Two (2) out of ten	necessary. Two (2) out of ten	the end user, if necessary.
(10) local installations must be	(10) local installations must be	Two (2) out of ten (10) local installations must be the
the same model as the one being offered.	the same model as the one being offered.	same model and detector as
being offered.	oncrea.	the one being offered.
MINISTRAL A CHIPPE VI INDICATE		
	YRY INSTALLATION; COMMI VIANGETUOUID; CHROMAYIO	
	RUDIRA CHIMENNIDEX IDENIECI	
COMPACTEMENTS	SSARY PARTS AND ACCUSS	ORIDSTORADDA-
ALABANG TESTING OUAUTI	YFASSURANGE LABORATIOR	Y2(AYIOAYA)
C.3 HPLC COLUMNS (1 pc.	a. L1 4.0mm x 250mm, 10μm	a. L1 4.0mm x 250mm,
each)	b. L1 4.0mm x 300mm, 10μm	10μm
	c. L1 3.9mm x 300mm, 10 μ m	b. L1 4.0mm x 300mm,
		5μm to 10μm
		c. L1 3.9mm x 300mm,
		5μm to 10μm
C.5 One (1) complete system of	C.5 One (1) complete system of	C.4 One (1) complete
Filter Assembly	Filter Assembly	system of Filter Assembly
	- 1 unit Vacuum pump (oil-free)	- 1 unit Vacuum pump (oil-
	- 1 pc. Borosilicate glass receiver (at least 4L)	free) - 1 pc. Borosilicate glass
	- 1 pc. Suction filter (funnel \geq	_
	90mm)	- 1 pc. Suction filter (funnel
		minimum capacity: 1L)

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C.7 OTHER LABORATORY SUPPLIES/ CONSUMABLES	C.7 OTHER LABORATORY SUPPLIES/ CONSUMABLES a. At least 500 pcs. membrane filters (90mm diameter, 0.45μm pore size, hydrophilic PVDF)	C.6 OTHER LABORATORY SUPPLIES/ CONSUMABLES a. At least 500 pcs. membrane filters (0.45 pore size, hydrophilic PVDF). Note: diameter should be suitable to the suction filter funnel offered in C.4 (One (1) complete system of Filter Assembly)
CORRECTION ON NUMBERING	- C.6 - C.7 - C.8 - C.9 - C.10 - C.11	- C.5 - C.6 - C.7 - C.8 - C.9 - C.10
FIEM NO. 3 SUPPLY, DELLYERY, INSTALLATION, COMMISSIONING AND TESTING OF HIGH REPROPAGATE DIQUID GEROMATOGRAPH WITH PHOTODIODE ARRAY AND HIS UORESCENCE DETECTOR (HEICE PDA-ELD). COMPLETE WITH ALL NEGESSARY PARTS AND A CGESSORIES EOR FDA-ALABANG TESTING QUALITY ASSURANGE PABORATORY (ATQUE). A.5 MULTIWAVELENGTH A.5 MULTIWAVELENGTH A.5		
FLUORESCENCE DETECTOR	FLUORESCENCE DETECTOR	MULTIWAVELENGTH FLUORESCENCE DETECTOR OR FLUORESCENCE DETECTOR
C.5 One (1) complete system of Filter Assembly	- 1 unit Vacuum pump (oil-free) - 1 pc. Borosilicate glass receiver (at least 4L) - 1 pc. Suction filter (funnel ≥ 90mm)	1 unit Vacuum pump (oil-free)1 pc. Borosilicate glass
C.7 OTHER LABORATORY SUPPLIES/ CONSUMABLES	a. At least 500 pcs. membrane filters (90mm diameter, 0.45µm pore size, hydrophilic PVDF) b. At least 100 pcs. Magnetic Stir Bar without pivot ring (25mm x 5mm)	a. At least 500 pcs. membrane filters (0.45µm pore size, hydrophilic PVDF). Note: diameter should be suitable to the suction filter funnel offered in C.5 At least 100 pcs. Magnetic Stir Bar without pivot ring (25mm x 5mm or 25mm x 8mm)

ITEM NO. 4 SUPPLY, DELIVERY, INSTALLATION, COMMISSIONING AND TESTING OF HIGH PERFORMANCE LIQUID CHROMATOGRAPH WITH PHOTODIODE ARRAY AND UV-VIS DETECTOR (HPLC-PDA-UV-VIS) COMPLETE WITH ALL NECESSARY PARTS AND ACCESSORIES FOR FDA-ALABANG TESTING QUALITY ASSURANCE LABORATORY (ATQAL)

1.5	The supplier must have at least ten (10) local installations of HPLC that can be viewed and demo to the end user, if necessary. Two (2) out of ten (10) local installations must be the same model as the one being offered.	least ten (10) local installations of HPLC that can be viewed and demo to the end user, if necessary. Two (2) out of ten (10) local
CORRECTION ON NUMBERING	- C.7	- C.4

ITEM NO. 5 SUPPLY, DELIVERY, INSTALLATION, COMMISSIONING AND TESTING OF ULTRA HIGH PERFORMANCE LIQUID CHROMATOGRAPH WITH PHOTODIODE ARRAY AND ELECTROCHEMICAL DETECTOR (UHPLC-PDA-ECD) COMPLETE WITH ALL NECESSARY PARTS AND ACCESSORIES FOR FDA-ALABANG TESTING QUALITY ASSURANCE LABORATORY (ATQAL)

ALABANG TESTING QUALITY ASSURANCE LABORATORY (ATQAL)		
I.5	The supplier must have at least ten (10) local installations of HPLC that can be viewed and demo to the end user, if necessary. Two (2) out of ten (10) local installations must be the same model as the one being	The supplier must have at least ten (10) local or within Asia-Pacific installations of UHPLC-PDA-ECD or equivalent UHPLC with either PDA and/or ECD detectors that can be viewed
	offered.	and demo to the end user, if necessary.

Note: Upon submission of bid, the bidder must submit a list of companies with installed unit. Contact person and contact details (telephone number/mobile number and email address) for each listed company must also be submitted.

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Note: Upon submission of bid, the bidder must submit a list of companies with installed unit. Contact person and contact details (telephone number/mobile number and e-mail address) for each listed company must also be submitted.

ENGR. ANA TRINIDAD F. RIVERA, MSc Chairperson, FDA-Bids and Awards Committee