SUPPLEMENTAL / BID BULLETIN



University of the Philippines Manila The Health Sciences Center

SPECIAL BIDS & AWARDS COMMITTEE

8/F Central Block Building, PGH Taft Avenue, Manila Tel. Nos.: 554-8400 loc. 3014 to 3015



11 December 2015

ADDENDUM No. SBAC2015-18

This Addendum No. <u>SBAC2015-18</u> is issued to modify or amend the following in connection with the <u>SUPPLY & INSTALLATION OF COAGULATION ANALYZER FOR PEDIATRICS HEMATOLOGY-ONCOLOGY PATIENTS – SINGLE BID under PR/Bid No. <u>PUR15-09-1641</u> intended for the Department of Pediatrics which is scheduled on <u>18 December 2015</u>. This shall form an integral part of the Bid Documents.</u>

1. The following should be corrected in the Specifications as:

From	То
2. The instrument should be able to provide simultaneous measurement of Clotting, Chromomeric and Immunological assays.	2. The instrument should be able to provide simultaneous measurement of Clotting, <i>Chromogenic</i> and Immunological assays.
3. Principle based on change in viscosity by electromagnetic clot detection system with steel ball oscillation or multi wave length scanning and sample liquid-sensing and turbid reagent.	3. Principle based on change in viscosity by electromagnetic clot detection system with steel ball oscillation or multi wave length scanning and sample liquid-sensing and turbid reagent or its equivalent.
5. It is able to calculate low levels of factor VIII and weak out.	5. <u>Must be sensitive enough to calculate</u> low levels of factor deficiency and weak out.
7. The instrument should be able capable of continuous sample and reagent loading during the run.	7. The instrument should be capable of continuous sample and reagent loading during the run.
 Availability of 30 programmed and up to 60 test methodologies should be provided. 	 Availability of <u>28 programmed</u> and up to 60 test methodologies should be provided.
10. Minimum of 96 sample positions with all STAT facility should be provided.	10. Minimum of <u>50 sample positions</u> with all STAT facility should be provided.
12. Instrument should have in-built Barcode reader for positive identification.	12. Instrument should have <u>built-in bar</u> <u>code</u> reader for positive identification of sample and reagents i.e. name, stability, volume, position, etc. <u>or its</u> <u>equivalent</u> .

From	То
17. Instrument should have data storage capacity of 600 patient includes 12	17. Instrument should have data storage capacity of 600 patients includes 12 results per patient
18. Multi batch QC capacity on levy-Jennings graphs should be available the system	18. Multi batch QC capacity on levy- Jennings graphs should be available <u>in</u> the system
20. Automatic dilution for sample and calibrators should be possible	20. Automatic dilution for sample and calibrators should be <i>available</i>
21. Provision for bu-directional LIS connectivity should be available	21. Provision for <u>bi-directional</u> LIS connectivity should be available
22. Minimum test menu available should include PT, APTT, Fibrinogen, TT, LA. All factors, ATIII, Heparin, PC, PS PLG, AP, APCR, DDI, FDP, FM vWf.	22. Minimum test menu available should include <i>Prothrombin Time (PT)</i> , Activated Partial Thromboplastin Time (APTT), Fibrinogen, Thrombin Time (TT).
23. Must be with the following parts: - Printer - UPS, 1kVa - Isolation Transformer, 1kVa - AVR, 1kVa - Start up reagents	23. The following accessories should be included: - Printer - Monitor - UPS - Transformer - Start-up reagents

- 2. The following should be added in the Specifications as:
 - > Can run at least 20 samples / hour
 - > With parameters for PT, APTT, TT, and provision for other coagulation assay (Fibrinogen, Protein C, Protein S)
 - > Sample requirement should at least 50 µL in each test
 - > The machine should fit in a 3m by 1m space provided for
 - Reagents and Consumables
 - a. <u>Free one (1) year supply of PT and PTT reagents based on the monthly census</u> (at least 30 PT & APTT tests / month) including the quality control reagents and calibrators;
 - b. Should also be included: cuvettes, test tube racks, pipettor and tips if necessary in the test;
 - c. Expiration of reagents should not be less than one (1) years upon delivery; and
 - d. No price increase of reagents for five (5) years.
- 3. Signatories for Envelope 1 and 2 should be the same person President or General Manager.
- 4. Eligible bidders are required to submit the Bid Security either in the form of:
 - a. Cash/Cashier's/Manager's Check payable to the University of the Philippines Manila/Philippine General Hospital at two percent (2%) of the total Approved Budget of the Contract (ABC). Said amount should be paid at the UPM-PGH Cash Division and a photocopy of the Official Receipt should be attached to Envelope 1.

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- b. A combination of Cash/Cashier's/Manager's Check at a minimum of P50,000.00 and the balance at 2% Bank draft/guarantee or Irrevocable Letter of Credit issued by a Universal or Commercial Bank; Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank. The Php50,000.00 should be paid at the UPM-PGH Cash Division and a photocopy of the Official Receipt should be attached to Envelope 1.
 - NOTE: Amount of Bid Security (Equal to percentage of the ABC) First Php50,000.00 and the rest 2% bank draft/guarantee or irrevocable letter of credit
- c. A combination of Cash/Cashier's/Manager's Check at a minimum of Php50,000.00 and the balance at 5% Surety Bond callable upon demand, it shall be accompanied by a certification by the Insurance Commission that the surety or insurance company is authorized to issue such instruments. The Php50,000.00 should be paid at the UPM-PGH Cash Division and a photocopy of the Official Receipt and original copy of the Surety Bond should be attached to Envelope 1.
 - NOTE: Amount of Bid Security (Equal to Percentage of the ABC) First Php50,000.00 and the rest 5% Surety Bond.
- d. Bid Securing Declaration
- 5. Bid Bulletin, Financial bid form which includes bid prices, bill of quantities and applicable price schedules, and any other document required in the BIDS will form part of Envelope No. 2 and will be submitted together with Envelope No. 1, on or before 9:00AM, 18 December 2015 (Friday) at the Office of the Internal Audit, UP Manila, 8th Floor, Central Block Building, PGH Complex, Taft Avenue, Manila.

Please refer to the Instruction to Bidders for other information

For the information and guidance of all concerned.

Very truly yours,

CHARLOTTE M. CHIONG, MD, PhD
Chairperson