



Republic of the Philippines
DEPARTMENT OF HEALTH
PHILIPPINE CHILDREN'S MEDICAL CENTER

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BID BULLETIN NO. BB-2024-023

Date : **July 01, 2024**
TO : **ALL PROSPECTIVE BIDDERS**
FROM : **BIDS AND AWARDS COMMITTEE**
SUBJECT : **AMENDMENT AS STATED**
Name of Project : **Supply, Delivery and Installation of Fluorescence In-Situ Hybridization Machine and Renovation of Designated Location (Turn Key) under Invitation to Bid No. IB-2024-055**
Total ABC = Php 28,000,000.00

This Bid Bulletin No. **BB-2024-023** outlines the amendments and additional requirements in the bidding documents for above project as follows:

I. AMENDMENTS

A. Under Section I. Invitation to Bid

Under Section II. Instructions to Bidders

Under Section III. Bid Data Sheet

Under Section VI. Schedule of Requirements

Under Section VII. Technical Specifications

Under Price Schedule

Under Terms of Reference (TOR)

ITEM DESCRIPTION	
FROM	TO
One (1) Lot Supply, Delivery and Installation of Fluorescence In-Situ Hybridization Machine and Renovation of Designated Location (Turn Key)	One (1) Lot Supply, Delivery and Installation of Fully Automated Fluorescence In-Situ Hybridization Machine and Renovation of Designated Location (Turn Key)

B. Under Section I. Invitation to Bid

Under Section II. Instructions to Bidders

Under Section III. Bid Data Sheet

FROM	TO
Section I. Invitation to Bid	Section I. Invitation to Bid
2. ... Bidders should have completed, within the past three (3) years from the date of submission and receipt of bids...	2. ... Bidders should have completed, within the past five (5) years from the date of submission and receipt of bids...
Section II. Instructions to Bidders	Section I. Invitation to Bid
10.2. The Bidder's SLCC as indicated in ITB Clause 5.3 should have been completed within the past three (3) years prior to the deadline for the submission and receipt of bids.	10.2. The Bidder's SLCC as indicated in ITB Clause 5.3 should have been completed within the past five (5) years prior to the deadline for the submission and receipt of bids.



Supply, Delivery and Installation of Fluorescence In-Situ Hybridization Machine and Renovation of Designated Location (Turn Key) under Invitation to Bid No. IB-2024-055

B. Under Section I. Invitation to Bid
Under Section II. Instructions to Bidders
Under Section III. Bid Data Sheet

FROM	TO
Section III. Bid Data Sheet	Section III. Bid Data Sheet
ITB Clause 5.3	ITB Clause 5.
b. completed within the last three (3) years prior to the deadline for the submission and receipt of bids.	b. completed within the last five (5) years prior to the deadline for the submission and receipt of bids.

C. Under Section II. Instructions to Bidders

FROM	TO
15. Sealing and Marking of Bids	15. Sealing and Marking of Bids
The First (1st) Envelope, shall contain the following Technical Component accomplished in three (3) sets, each set filed in a folder	The First (1st) Envelope, shall contain the following Technical Component accomplished in two (2) sets , each set filed in a folder

D. Under Section III. Bid Data Sheet

FROM	TO
ITB Clause 20.2	ITB Clause 20.2
[For FISH staining system, Molecular Hybridization Chamber, Drying Oven, Scanning Microscope and CoolCube]	[For FISH staining system, Molecular Hybridization Chamber, Drying Oven, Scanning Microscope and CoolCube]
8. ... at least one (1) installation in the Philippines, preferably within NCR area (Please specify and submit supporting documents)	8. ... at least two (2) local installations in the Philippines, preferably within NCR area (Please specify and submit supporting documents)

E. Under Section VII. Technical Specifications

FROM	TO
A. Technical Specifications	A. Technical Specifications
1. One (1) unit Automated FISH Staining System	1. One (1) unit Fully Automated FISH Staining System
3. One (1) unit Drying Oven	3. One (1) unit Drying Oven
Chamber capacity: at least 56	Chamber capacity: at least 53L to 56L
5. One (1) unit CoolCube 1M/w Horizontal Cable outlet	5. One (1) unit CoolCube 1M/w Horizontal Cable outlet
MetaCyte Software License; Software for automated interphase FISH analysis.	Software License; Software for fully automated interphase FISH analysis
6. One (1) unit Refrigerator	6. One (1) unit Refrigerator
External Dimensions: 31.5"W x 25.2"D x 71.3"H (800 x 640 x 1810mm)	External Dimensions: 30-32"W x 19-25.5"D x 71-72"H
Internal Dimensions: 28.3"Wx 20.3"D x35.9"H (720 x 516 x 913mm)	Internal Dimensions: Refrigerator: 28-29"Wx 14-21"D x35-57"H
Effective Capacity: 11.5 cu.ft (326L)	Effective Capacity: Refrigerator: at least 11.5 cu.ft (at least 326L)
Single Door with 3 Shelves: (3) Tempered glass, adjustable	Single Door with shelves: (3) Tempered glass, adjustable or 2 sliding insulated glass
Refrigerant : SNAP Approved HC R-600A	Refrigerant : CFC-free or HC Refrigerants
Interior Material : ABS resin	Interior Material : ABS resin or Painted Steel
7. One (1) unit Freezer	7. One (1) unit Freezer
Freezer: 26.8"Wx 18.5"D x16.3"H (680x470x415mm)	Freezer: 24-27"Wx 18-28"D x16-64"H
Effective Capacity: 4.8 cu.ft. (136L)	Effective Capacity: at least 4.8 cu.ft. (at least 136L)
Shelves: Adjustable shelves design (4 to 5 shelves)	Shelves: Adjustable shelves design or 4 large basket and 1 small basket

E. Under Section VII. Technical Specifications

FROM	TO
Display: OLED alphanumeric	Display: OLED alphanumeric or Digital Display with microprocessor control
B. Consumables	B. Consumables
1. Starter kits	1. Starter kits
Fifteen (15) vials CEP 4 Spectrum Orange Probe (20ul/vial)	One (1) vial CEP 4 Spectrum Orange Probe (20ul/vial)
Fifteen (15) vials CEP 10 SpectrumOrange Probe (20ul/vial)	One (1) vial CEP 10 Spectrum Orange Probe (20ul/vial)
Fifteen (15) vials CEP 17 SpectrumOrange Probe (20ul/vial)	One (1) vial CEP 17 Spectrum Orange Probe (20ul/vial)
Five (5) bottles IntelliFISH Universal FFPE Tissue Pretreatment Protease (50ml/btl)	One (1) bottle Universal FFPE Tissue Pretreatment Protease (50ml/btl)
Five (5) bottles IntelliFISH Universal FFPE Tissue Pretreatment and Wash (50ml/btl) = 5btl	One (1) bottle Universal FFPE Tissue Pretreatment and Wash (50ml/btl)
Five (5) bottles IntelliFISH Pretreatment SSC Solution (50ml/btl)= 5btl	One (1) bottle Pretreatment SSC Solution (50ml/btl)
Five (5) vials IntelliFISH Protease Buffer (50ml/btl)	One (1) bottle Protease Buffer (50ml/btl)
Five (5) bottles IntelliFISH Post-Hybridization Wash Buffer (250ml/btl)	One (1) bottle Post-Hybridization Wash Buffer (250ml/btl)
Five (5) bottles IntelliFISH Hybridization Buffer (250ul/btl)	One (1) bottle Hybridization Buffer (250ul/btl)
2. Acute Lymphocytic Leukemia (ALL)	2. Acute Lymphocytic Leukemia (ALL)
Ten (10) vials BCR/ABL/ASS1 Tri-Color DF FISH Probe Kit - CE marked (20ul/vial)	One (1) vial BCR/ABL/ASS1 Tri-Color DF FISH Probe Kit - CE marked (20ul/vial)
Ten (10) vials LSI BCR/ABL Dual Color, Dual Fusion Translocation Probe - CE marked (20ul/vial)	One (1) vial LSI BCR/ABL Dual Color, Dual Fusion Translocation Probe - CE marked (20ul/vial)
Ten (10) vials LSI BCR/ABL Dual Color, Single Fusion Translocation Probe - CE marked (20ul/vial)	One (1) vial LSI BCR/ABL Dual Color, Single Fusion Translocation Probe - CE marked (20ul/vial)
Ten (10) vials LSI BCR/ABL ES Dual Color Translocation Probe - CE marked (20ul/vial)	One (1) vial LSI BCR/ABL ES Dual Color Translocation Probe - CE marked (20ul/vial)
Ten (10) vials CDKN2A/CEP 9 FISH Probe Kit - CE marked (20ul/vial)	One (1) vial CDKN2A/CEP 9 FISH Probe Kit - CE marked (20ul/vial)
Ten (10) vials ETV6 Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial ETV6 Break Apart FISH Probe Kit - CE marked (20ul/vial)
Ten (10) vials LSI ETV6 (TEL)/RUNX1 (AML1) ES Dual Color Translocation Probe - CE marked (20ul/vial)	One (1) vial LSI ETV6 (TEL)/RUNX1 (AML1) ES Dual Color Translocation Probe - CE marked (20ul/vial)
Ten (10) vials IGH/MYC/CEP 8 Tri-Color FISH Probe Kit CE marked (20ul/vial)	One (1) vial IGH/MYC/CEP 8 Tri-Color FISH Probe Kit CE marked (20ul/vial)
Ten (10) vials LSI MLL Dual Color, Break Apart Rearrangement Probe - CE (20ul/vial)	One (1) vial LSI MLL Dual Color, Break Apart Rearrangement Probe - CE (20ul/vial)
Ten (10) vials MYB SpectrumAqua FISH Probe Kit - CE marked (20ul/vial)	One (1) vial MYB SpectrumAqua FISH Probe Kit - CE marked (20ul/vial)
Ten (10) vials MYC Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial MYC Break Apart FISH Probe Kit - CE marked (20ul/vial)
Ten (10) vials TRA/D Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial TRA/D Break Apart FISH Probe Kit - CE marked (20ul/vial)
Twenty (20) vials ETV6/RUNX1 DF FISH Probe Kit - CE marked (10ul/vial)	One (1) vial ETV6/RUNX1 DF FISH Probe Kit - CE marked (10ul/vial)
3. Acute Myeloid Leukemia (AML)	3. Acute Myeloid Leukemia (AML)
Five (4) vials SpectrumOrange DNA Probe kit without control slides - CE marked (20ul/vial)	DELETE

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E. Under Section VII. Technical Specifications

FROM	TO
Five (4) vials SpectrumOrange DNA Probe kit with control slides - CE marked (20ul/vial)	One (1) vial SpectrumOrange DNA Probe kit with control slides - CE marked (20ul/vial)
Five (4) vials BCR/ABL/ASS1 Tri-color DF FISH Probe Kit - CE marked (20ul/vial)	DELETE
Five (4) vials LSI BCR/ABL Dual Color, Dual Fusion Translocation Probe - CE marked (20ul/vial)	DELETE
Five (4) vials LSI BCR/ABL Dual Color, Single Fusion Translocation Probe - CE marked (20ul/vial)	DELETE
Five (4) vials LSI BCR/ABL ES Dual Color Translocation Probe - CE marked (20ul/vial)	DELETE
Five (4) vials CBF B Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial CBF B Break Apart FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials CSF1R/D5S23, D5S721 FISH Probe Kit - CE marked (20ul/vial)	One (1) vial CSF1R/D5S23, D5S721 FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials D20S108 FISH Probe Kit - CE marked (20ul/vial)	One (1) vial D20S108 FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials D7S486/CEP 7 FISH Probe Kit - CE marked (20ul/vial)	One (1) vial D7S486/CEP 7 FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials D7S522/CEP 7 FISH Probe Kit - CE marked (20ul/vial)	One (1) vial D7S522/CEP 7 FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials LSI EGRI/D5S23, D5S721 Dual Color Probe Set - CE marked (20ul/vial)	One (1) vial LSI EGRI/D5S23, D5S721 Dual Color Probe Set - CE marked (20ul/vial)
Five (4) vials ETV6 Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial ETV6 Break Apart FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials LSI MLL/RARA Dual Color, Break Apart Rearrangement Probe - CE marked (20ul/vial)	DELETE
Five (4) vials PML/RARA SF FISH Probe Kit - CE marked (20ul/vial)	One (1) vial PML/RARA SF FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials LSI PML/RARA Dual Color, Dual Fusion Translocation Probe - CE marked (20ul/vial)	One (1) vial LSI PML/RARA Dual Color, Dual Fusion Translocation Probe - CE marked (20ul/vial)
Five (4) vials LSI MLL Dual Color, Break Apart Rearrangement Probe (20ul/vial)	One (1) vial LSI MLL Dual Color, Break Apart Rearrangement Probe (20ul/vial)
Five (4) vials RARA Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial RARA Break Apart FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials RARA Break Apart FISH Probe Kit - CE marked (20ul/vial)	One (1) vial RARA Break Apart FISH Probe Kit - CE marked (20ul/vial)
Five (4) vials BCR/ABL1/ASS1 Tri-Color DF FISH Probe (20ul/vial)	One (1) vial BCR/ABL1/ASS1 Tri-Color DF FISH Probe (20ul/vial)

II. ADDITIONAL

A. Under Section VII. Technical Specifications

B. Consumables

3. Acute Myeloid Leukemia (AML) -

One (1) vial 20X SSC (500 grams)

One (1) vial DAPI II Counterstain (500ul/vial)

One (1) vial NP-40 (1000ul/vial)

For information and guidance of all concerned.


FRANCIS S. DELA CUESTA, RN, MAN
 Chairperson, Bids and Awards Committee