



Republic of the Philippines
University of the Philippines Manila
The Health Sciences Center
SPECIAL BIDS AND AWARDS COMMITTEE (DOH FUND)
 BAC Office, PGH Compound
Taft Avenue, Manila
 Tel. No. 554-8400 loc. 3014/3015/3016



NOTICE OF AWARD

29 July 2016

MTC OPTO-MEDIC, INC.
 3/F OHI Bldg., 179 Yakal Street
 Makati City
 Tel. No. 813-1351 to 55

Attention: Mr. CESAR E. ROXAS
 Manager

Dear Sir/Madame:

We are happy to notify you that your bid dated 30 June 2016 but awarded on 21 July 2016, for the supply of SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF PORTABLE ULTRASOUND BIOMICROSCOPE (UBM) - SINGLE BID under Project Reference No. PUR16-05-0641 for the Contract Price of equivalent to THREE MILLION FOUR HUNDRED EIGHTY EIGHT THOUSAND PESOS AND 00/100 ONLY (Php3,488,000.00), as corrected and modified in accordance with the Instructions to Bidders is hereby accepted.

You are hereby required to provide within **ten (10) days** the performance security in the form of a) Cash/Certified Check, Cashier's Check, Manager's Check, Bank Draft or Irrevocable Letter of Credit confirmed by a reputable local bank at 5% of the total amount of award which amounts to ONE HUNDRED SEVENTY FOUR THOUSAND FOUR HUNDRED PESOS AND 00/100 ONLY (Php174,400.00) or b) 30% of the total amount of award in the form of Surety Bond callable upon demand issued by any reputable surety or insurance company in the amount of ONE MILLION FORTY SIX THOUSAND FOUR HUNDRED PESOS AND 00/100 ONLY (Php1,046,400.00) to be submitted to the BAC Office, PGH, Compound. Failure to provide the performance security shall constitute sufficient ground for the cancellation of the award and forfeiture of the bid security.

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION	UNIT COST (Php)	TOTAL COST (Php)
			PUR16-05-0641 DEPARTMENT OF OPHTHALMOLOGY & VISUAL SCIENCES (DOVS), PGH-		
1	1	unit	PORTABLE ULTRASOUND BIOMICROSCOPE (UBM) Brand: QUANTEL MEDICAL Model: AVISO Country of origin: FRANCE Brand new, not reconditioned including its parts & accessories Note: Please refer to the attached technical specifications	3,488,000.00	3,488,000.00
			TOTAL AMOUNT OF AWARD		Php3,488,000.00

- More on Page 2 -

S. all

S. M. Cabrera 8/10/16
Shafame Cabrera

TERMS AND CONDITIONS:


1. Delivery and installation should be done within ninety (90) calendar days commencing on the 3rd working days of notification through confirmed fax that the approved Purchase Order/Contract is already available for pick-up.
2. The system must be delivered ready to use. Cable, connectors, adapters and accessories not specified but are essential for the unit to function must be provided free. not specified
3. Warranty: Two (2) years on service and one (1) year on parts.
4. Warranty period shall commence from the date of acceptance by the end-user after installation, testing and commissioning.
5. Provide free regular quarterly preventive maintenance and calibration for the lifespan of the equipment.
6. Automatic provision of a functioning service unit (same or higher capacity) within three (3) days in case of malfunction/repair/pull-out of the purchased unit during the warranty period.
7. Provide a brand new unit with the same functionalities as a replacement.
8. Service engineers are certified factory trained on service and repair
9. Must have the capability for corrective and preventive maintenance of the unit.
10. Must guaranteed that diagnostic technician will be able to evaluate the unit within 48 hours of notification of malfunction.
11. Provide operations training for end-user and trouble shooting training for biomedical Engineer/s.
12. Provide operators and service manuals upon delivery.
13. It is understood that all taxes and other impositions are included in the bid offer. However, the concerned suppliers shall be liable for additional or other taxes and duties, which may be imposed by the government during the effectivity of the contract.
14. Compliance with Republic Act No. 9184 and other applicable laws.

Very truly yours,


GERARDO D. LEGASPI, M.D., FAFN
Director

ml 18 02 AUG 2016

CONFORME:


Sharyme Calorera
(Signature over Printed Name)
Bidding Specialist
(Designation)
Aug. 10, 2016
(Date)

BIDFORM (Technical Specification)

Bid No. : PUR16 - 05 - 0641
 Date : 30 June 2016
 Unit : SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF PORTABLE ULTRASOUND BIOMICROSCOPE (UBM) (SINGLE BID)

	<ul style="list-style-type: none"> - Linear transducer movement with exploration width of 16mm - Focus with a range of 9 to 11mm - Axial resolution of 35µm - Lateral resolution of 60µm b. 25MHz probe with the following <ul style="list-style-type: none"> - Capable of linear scanning - Transducer frequency of 25MHz - Linear transducer movement with exploration width of 16mm - Focus with a range of 11 to 13mm - Axial resolution of 70µm - Lateral resolution of 120µm 3. Branded portable computer with at least: <ul style="list-style-type: none"> a. Intel Core i7 Processor b. 8 GB DDR3L RAM c. 2 TB SATA Hard Drive d. Windows 8 Operating system 4. Computer software with the following: <ul style="list-style-type: none"> a. Glaucoma tools for angle calculation from the scleral spur b. Capable of measuring the angle and sulcus in one scan c. Processing tools of images such as calipers, areas, angles, markers, comments d. Built - in physician and patient database 	<ul style="list-style-type: none"> - Linear transducer movement with exploration width of 16mm - Focus with a range of 9 to 11mm - Axial resolution of 35µm - Lateral resolution of 60µm b. 25MHz probe with the following <ul style="list-style-type: none"> - Capable of linear scanning - Transducer frequency of 25MHz - Linear transducer movement with exploration width of 16mm - Focus with a range of 11 to 13mm - Axial resolution of 70µm - Lateral resolution of 120µm 3. Branded portable computer with at least: <ul style="list-style-type: none"> a. Intel Core i7 Processor b. 8 GB DDR3L RAM c. 2 TB SATA Hard Drive d. Windows 8 Operating system 4. Computer software with the following: <ul style="list-style-type: none"> a. Glaucoma tools for angle calculation from the scleral spur b. Capable of measuring the angle and sulcus in one scan c. Processing tools of images such as calipers, areas, angles, markers, comments d. Built - in physician and patient database 	<p>Reference No. 5 (Brochure)</p> <p>Reference No. 6 (Brochure)</p> <p>Reference No. 7 (Brochure)</p> <p>Reference No. 8 (Brochure)</p> <p>Reference No. 9 (Brochure)</p> <p>Reference No. 10 (Brochure)</p> <p>Reference No. 11 (Brochure)</p> <p>Reference No. 12 (Brochure)</p> <p>Reference No. 13 (Brochure)</p> <p>Reference No. 14 (Brochure)</p> <p>Can be proven through actual demonstration</p> <p>Can be proven through actual demonstration</p> <p>Can be proven through actual demonstration</p> <p>Can be proven through actual demonstration</p> <p>Reference No. 15 (Brochure)</p> <p>Reference No. 16 (Brochure)</p> <p>Reference No. 17 (Brochure)</p> <p>Reference No. 18 (Brochure)</p>	<p style="text-align: center;"><i>May</i></p> <p style="text-align: center;"><i>May</i></p> <p style="text-align: center;"><i>May</i></p>	<p style="text-align: center;"> MARIA ANGELICA D.F. VILLANO, M.D. UP-PGH Ophthalmology Chief Resident Lic. No. 123608 </p> <p style="text-align: center;"> MARIA ANGELICA D.F. VILLANO, M.D. UP-PGH Ophthalmology Chief Resident Lic. No. 123608 </p> <p style="text-align: center;"> MARIA ANGELICA D.F. VILLANO, M.D. UP-PGH Ophthalmology Chief Resident Lic. No. 123608 </p>
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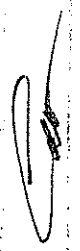
8/10/16
 Urdaneta Cabrera
 Urdaneta Cabrera

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

GODFREY R. RAZ
 BAC Support Staff

MTC OPTO-MEDIC, INC.

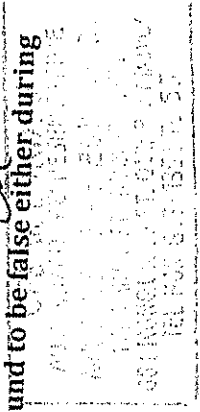
Name of Company / Bidder


CESAR E. ROXAS

Signature Over Printed Name of Authorized Representative

JUNE 27, 2016

Date




BIDFORM (Technical Specification)

Bid No. : PUR16 - 05 - 0641
 Date : 30 June 2016
 Unit : SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF PORTABLE ULTRASOUND BIOMICROSCOPE (UBM) (SINGLE BID)

	Reference No. 19 (Brochure) Reference No. 20 (Brochure)	Reference No. 21 (Brochure) Reference No. 22 (Brochure) Reference No. 23 (Brochure)	Reference No. 24 (Brochure) Reference No. 25 (User Manual II/23) Reference No. 26 (User Manual II/3) Reference No. 27 (Brochure)	Reference No. 29 (User Manual V/4)
c. Capable of exporting still and video images f. Advanced glaucoma tools for measuring Angle Opening Distance, Trabecular Iris Angle, Iris Thickness, Angle Recess Area, Trabecular Iris Space Area and Lens Vault g. Image software filter h. Compatible with DICOM i. Capable of customizing digital and printed reports j. Capable of doing ultrasound scans with patient in the upright position	c. Capable of exporting still and video images f. Advanced glaucoma tools for measuring Angle Opening Distance, Trabecular Iris Angle, Iris Thickness, Angle Recess Area, Trabecular Iris Space Area and Lens Vault g. Image software filter h. Compatible with DICOM i. Capable of customizing digital and printed reports j. Capable of doing ultrasound scans with patient in the upright position	Reference No. 21 (Brochure) Reference No. 22 (Brochure) Reference No. 23 (Brochure) Can be proven through actual demonstration	Reference No. 24 (Brochure) Reference No. 25 (User Manual II/23) Reference No. 26 (User Manual II/3) Reference No. 27 (Brochure) Can be proven through actual demonstration Can be proven through actual demonstration	MARIA ANGELICA DE VILLANO, M.D. UP-BPH Ophthalmology Chief Resident Lic. No. 123502 <i>Okay</i>
5. Accessories a. 100 pieces probe cover for examination b. Probe holder with test block c. Footswitch d. EMR connectivity e. 1 piece finger grip slip for the probe f. 10 filmed windows for the 50MHz UBM probe g. 1 piece eye cup h. Calibration tools i. 1 set 10 pieces window 1 piece calibration cup 1 Unit Uninterrupted Power Supply (UPS) of at least 30mins capacity	5. Accessories a. 100 pieces probe cover for examination b. Probe holder with test block c. Footswitch d. EMR connectivity e. 1 piece finger grip slip for the probe f. 10 filmed windows for the 50MHz UBM probe g. 1 piece eye cup h. Calibration tools i. 1 set 10 pieces window 1 piece calibration cup 1 Unit Uninterrupted Power Supply (UPS) of at least 30mins capacity	Reference No. 24 (Brochure) Reference No. 25 (User Manual II/23) Reference No. 26 (User Manual II/3) Reference No. 27 (Brochure) Can be proven through actual demonstration Can be proven through actual demonstration	Reference No. 24 (Brochure) Reference No. 25 (User Manual II/23) Reference No. 26 (User Manual II/3) Reference No. 27 (Brochure) Can be proven through actual demonstration Can be proven through actual demonstration	MARIA ANGELICA DE VILLANO, M.D. UP-BPH Ophthalmology Chief Resident Lic. No. 123502 <i>Okay</i>

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

CROSS CHECKED BY
GODFREY RAZ
 BAC Support Staff

CERTIFIED COPY


MTC OPTO-MEDIC, INC.

Name of Company / Bidder

Signature Over Printed Name of Authorized Representative

JUNE 27, 2016

Date

8/12/16
 Vitorique Cabrera
 Villano

BIDFORM

(Technical Specification)

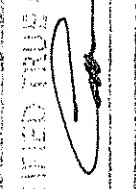
Bid No. : PUR16 - 05 - 0641
 Date : 30 June 2016
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SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF PORTABLE ULTRASOUND BIOMICROSCOPE (UBM) (SINGLE BID)

AGENCY SPECIFICATIONS	Offered Specifications	Reference (Include Supporting Documents)	Comments / Remarks (clarify inclusions/exclusion)	EVALUATED BY: NAME OF END USER/REPRESENTATIVE
<u>Components</u> 1. Ultrasound console 2. Ultrasound probes (50MHz and 25MHz) 3. Portable computer 4. Computer software 5. Accessories	<u>Components</u> 1. Ultrasound console 2. Ultrasound probes (50MHz and 25MHz) 3. Portable computer 4. Computer software 5. Accessories	See attached Brochure & User Manual See attached Brochure Can be proven through actual demonstration See attached Brochure See attached Brochure & User Manual	<i>OK only</i>	MARIA ANGELICA D.F. VILLANO, M.D. JIP-PGPH Ophthalmology Chief Resident Lic. No. 123602 <i>[Signature]</i>
<u>Technical Specifications</u> 1. Ultrasound console with the following: a. Back-lit LCD high-resolution color touch-screen monitor b. Overall dimension of approximately 19cm x 17cm x 19cm	<u>Technical Specifications</u> 1. Ultrasound console with the following: a. Back-lit LCD high-resolution color touch-screen monitor b. Overall dimension of approximately 19cm x 17cm x 19cm	Reference No. 1 (Brochure) Reference No. 2 (Brochure)	<i>OK only</i>	MARIA ANGELICA D.F. VILLANO, M.D. JIP-PGPH Ophthalmology Chief Resident Lic. No. 123602 <i>[Signature]</i>
2. Ultrasound probes a. 50MHz probe with the following - Capable of linear scanning - Transducer frequency of 50MHz	2. Ultrasound probes a. 50MHz probe with the following - Capable of linear scanning - Transducer frequency of 50MHz	Reference No. 3 (Brochure) Reference No. 4 (Brochure)	<i>OK only</i>	MARIA ANGELICA D.F. VILLANO, M.D. JIP-PGPH Ophthalmology Chief Resident Lic. No. 123602 <i>[Signature]</i>

Ucharne Cabrera
 8/10/16

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CERTIFIED TRUE COPY


CESAR E. ROXAS
 JIP-PGPH Ophthalmology
 Chief Resident
 Lic. No. 123602
 TEL. NOS. 913-1551 TO 55

CROSS CHECKED FROM ORIGINAL COPY

COFFEY R. RAZ
 BAC Support Staff

MTC OPTO-MEDIC, INC.


 CESAR E. ROXAS

Name of Company / Bidder

Signature Over Printed Name of Authorized Representative

JUNE 27, 2016

Date

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<p>j. 1 unit computer table</p> <ul style="list-style-type: none"> - able to contain the console, probe, laptop, monitor, UPS and printer made of metal and tempered glass with wheels 	<p>j. 1 unit computer table</p> <ul style="list-style-type: none"> - able to contain the console, probe, laptop, monitor, UPS and printer made of metal and tempered glass with wheels 	<p>Can be proven through actual demonstration</p>	<p>MARIA ANGELICA DE VILLANO, M.D. UP-PGH Ophthalmology Chief Resident Lic. No. 123698</p>
<p>k. 1 Unit branded colored ink tank printer capable of continuous printing, refillable</p> <p>l. 1 piece branded data storage and retrieval device</p> <p>- 1TB external hard drive</p>	<p>k. 1 Unit branded colored ink tank printer capable of continuous printing, refillable</p> <p>l. 1 piece branded data storage and retrieval device</p> <p>- 1TB external hard drive</p>	<p>Can be proven through actual demonstration</p> <p>See attached Brochure (EPSON)</p> <p>Can be proven through actual demonstration</p>	<p style="text-align: center;"><i>skay</i></p>

8/10/16
Ungrove Cabrera

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CERTIFIED TRUE COPY

CESAR E. ROXAS
 MTC OPTO-MEDIC, INC.
 991 PEARL DRIVE, SUITE 100, WASHINGTON, DC 20004
 TEL: (202) 638-0211 x 55

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

CROSS CHECKED BY: GODFREY A. RAZ
 SAC Support Staff

[Signature]
CESAR E. ROXAS

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Name of Company / Bidder

Signature Over Printed Name of Authorized Person