



**PAMANTASAN NG LUNGSOD NG MAYNILA**  
**(University of the City of Manila)**  
Intramuros, Manila

PLM – BIDS AND AWARDS COMMITTEE (PLM-BAC)  
Telefax: 528-4592

NAME OF PROJECT : **Purchase of Medical, Dental & Laboratory Equipment  
(Re-Bidding)**

**SUPPLEMENTAL/BID BULLETIN No. 05-G-16**  
**11 May 2016**

This is the response by the Bids and Awards Committee (BAC) to the clarifications made by **Ms. Adela C. Mercado, Authorized Representative** of **Scigate Technology Corp.** during the Pre-bid Conference held on **10 May 2016**, in compliance with Section 22.5.1 of the Revised Implementing Rules and Regulations of Republic Act 9184.

This shall form part of the Bidding Documents.

ISSUES/CLARIFICATIONS from the ORIGINAL	RESPONSE (AMENDED) (see Capitalization and underlined words)
<b>Section VII. Technical Specifications</b> (page 58)  <b>Medical Equipment for Medicine Laboratory Exercises, Researches and Activities</b>  <b>Item No. 39 Heat Block</b> To incubate reaction Mixture for Molecular Biology Experiments - 1.5/2.0 ml Tube capacity - 48-place design - Up to 150°C Temperature Range - 0.1°Increment  <b>Item No. 41 pH Meter</b> To prepare Reagents with accurate pH requirements - 0.1% Accuracy - Portable  <b>Item No.46 Binocular Microscopes</b> - LED Main Body; Mechanical Stage Right Handle; Supplied with Field Lens Unit vinyl cover; Binocular Eyepiece; Oil Immersion Spring-Loaded (FOV18); Anti-Mould Agent; High Luminiscent White LED Illuminator (Eco-Illumination)	<b>Section VII. Technical Specifications</b> (page 58)  <b>Medical Equipment for Medicine Laboratory Exercises, Researches and Activities</b>  <b>Item No. 39 Heat Block</b> <u>TEMPERATURE RANGE: ROOM TEMP. ~120°C</u> <u>TEMPERATURE CONTROL ACCURACY ± 0.3°C</u> <u>to ± 0.5°C</u> <u>TEMPERATURE UNIFORMITY ±0.2°C to ± 0.5°C</u> <u>MAX. HEATING RATE: 5.5°C/min</u> <u>WITH TIMER</u> <u>OVER-TEMPERATURE PROTECTION: 140°C</u> <u>BLOCK MATERIAL: PREFERABLY ALUMINUM OR STAINLESS STEEL</u>  <b>Item No. 41 pH Meter</b> <u>PH ACCURACY ±0.01 - ±0.02PH</u> <u>PH RANGE -2.00 TO 16PH</u> <u>TEMP. RANGE -5 TO 110°C</u> <u>TEMP. ACCURACY ±0.5°C</u> <u>TEMPERATURE COMPENSATION: AUTOMATIC, 0 TO 100°C</u> <u>CALIBRATION: 1 TO 5 POINTS</u> <u>PH ELECTRODE: INCLUDED</u> <u>AUTO-FE FUNCTION</u>  <b>Item No.46 Binocular Microscopes</b> <u>OPTICAL SYSTEM: INFINITE/INFINITY OPTICAL SYSTEM</u> <u>ILLUMINATION: LED ILLUMINATION, BRIGHTNESS ADJUSTABLE</u> <u>NOSEPIECE: REVOLVING NOSE QUADRUPLE NOSEPIECE</u> <u>STAGE: FIXED DOUBLE-LAYER MECHANICAL STAGE</u> <u>OBJECTIVE: 4X, 10X, 40X, 100X (OIL IMMERSION)</u>

	<b><u>VIEWING/HEAD OR OBSERVATION TUBE:</u></b> <u>30°INCLINED BINOCULAR TUBE</u> <b><u>EYEPIECE:</u></b> 10X / 20 WITH POINTER; ANTI-FUNGAL AGENT <b><u>FOCUSING:</u></b> COAXIAL COARSE AND FINE ADJUSTMENT <b><u>AFTER SALES:</u></b> WARRANTY 3-4 YEARS; MAINTENANCE AT LEAST TWICE A YEAR
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Any provisions in the Bidding Documents inconsistent hereby cancelled, modified and superseded accordingly.

For guidance and information of all concerned.

***(Original Copy Signed)***  
**Atty. VITTO A. KINTANAR**  
*BAC Chairperson*

Received by the bidder:

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Name of the Bidder & Signature

\_\_\_\_\_  
Name of Company  
Date: \_\_\_\_\_