



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



**PLM – BIDS AND AWARDS COMMITTEE (PLM–BAC)**

NAME OF PROJECT : **SUPPLY, DELIVERY AND INSTALLATION OF RAISED FLOORING AND RE-WIRING, AND SUPPLY, DELIVERY AND INSTALLATION OF ELECTRICAL OUTLETS OF COMPUTER /2019-I-25**

**SUPPLEMENTAL/BID BULLETIN No. 37-I-19**  
**26 November 2019**

This bid bulletin is issued to amend items in the Bidding Documents in compliance with Section 22.5.2 of the Revised Implementing Rules and Regulations of Republic Act 9184 based on the requests for clarification by the prospective bidders. This shall form part of the Bidding Documents:

**1. To change the specifications of Lot 1- Raised Flooring:**

<b>ORIGINAL From</b>	<b>AMENDED TO</b>
<p>Lot No. 1 – Raised Flooring</p> <p>Supply, Delivery and installation of raised flooring system with HPL Panel 600x600mm, twelve (12) inches Pedestal and complete understructure accessories - HPL, Anti-static Vinyl</p>	<p>Lot No. 1 – Raised Flooring</p> <p><b><u>Supply, Delivery and installation of raised flooring system with HPL Panel 600x600mm.</u></b></p> <ol style="list-style-type: none"> <li><b><u>1. Factory bended, anti-static High Pressure Laminated (HDL)</u></b> <ul style="list-style-type: none"> <li>- <b><u>Surface finish with trim edge, straight Gray color epoxy painted finish</u></b></li> <li>- <b><u>Steel top sheet with precise flatness</u></b></li> <li>- <b><u>Fully welded structural assembly with light weight cementitious filling</u></b></li> <li>- <b><u>Interchangeable, with a precise squareness tolerance</u></b></li> </ul> </li> <li><b><u>2. Under Structure System Bolt-on Stringer System complete with:</u></b> <ul style="list-style-type: none"> <li>- <b><u>Galvanized steel pedestal base</u></b></li> <li>- <b><u>Stringer of galvanized Steel</u></b></li> <li>- <b><u>Galvanized steel pedestal head with cruciform design</u></b></li> <li>- <b><u>Finish floor height of 12 inches</u></b></li> <li>- <b><u>Pedestal adhesive applied beneath the bases.</u></b></li> </ul> </li> </ol>

	<p><b>3. <u>Loading Capacity</u></b></p> <ul style="list-style-type: none"> <li>- <b><u>Panel type: Steel cement panel suitable for dynamic and static loads</u></b></li> <li>- <b><u>Dimension: 600mm x 600mm x 35mm thick</u></b></li> <li>- <b><u>Concentrated Load: at least 800kg.</u></b></li> <li>- <b><u>Ultimate load: at least 11,250 N</u></b></li> <li>- <b><u>Uniform Load: at least 16,100 N</u></b></li> <li>- <b><u>Impact Load: at least 538 N</u></b></li> </ul>
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For guidance and information of all concerned.

**(Sgd.) Arch. Gil C. Evasco**  
*BAC Chairperson*

*Noted by:*

**(Sgd.) ENGR. Karen L. Leyson**  
*Chief PFMO, End-User*

Received by the bidder:

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***Name of the Bidder & Signature***

\_\_\_\_\_  
***Name of Company***

Date: \_\_\_\_\_