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## PGO - BIDS AND AWARDS COMMITTEE (BAC)

### SUPPLEMENTAL BID BULLETIN

#### ADDENDUM NO. 019-2022

This is in reference to the following IB No. G-218-22 published last April 28, 2022.

Correction of information is made as follows:

G-218-22 (PR No. 0728-CB-22) Supply/Delivery of 1 unit Brand New 2D Echo Machine	
FROM	TO
<p>- <i>Main Unit</i> Depth: 825±5mm Width: 510±5 (main system), 533±5mm (<b>21.5 inch</b> monitor) Height: 1090±5mm Weight: &lt;85KG (including built-in batteries)</p> <p>- <i>Monitor</i> <b>21.5 inch</b> high resolution color LED monitor Resolution 1920x1080 Viewing angle 89 degrees Independent tilt angle up to 110 degrees Frame rate 60Hz</p> <p>- <i>Electrical Power</i> Voltage 110-127V/220-240V Frequency 50/60Hz Power consumption <b>630VA</b></p> <p>- <i>Touch Screen</i> <b>13.2 inches</b> multi touch LED 1920x1080 resolution 30 degrees angle adjustable</p> <p>- <i>Advanced Software Features</i> Strain Elastography Point Shearwave Elastography 2D Shearwave Elastography Needle Optimization Panoramic Imaging Full Screen Zoom Extended Field of View</p>	<p>- <i>Main Unit</i> Depth: 825±5mm <b>or manufacturer's standard dimension</b> Width: 510±5mm <b>or manufacturer's standard dimension</b> (main system), 533±5mm (<b>19 inches to 21.5 inches</b> monitor) Height: 1090±5mm <b>or manufacturer's standard dimension</b> Weight: &lt;85KG (including built-in batteries)</p> <p>- <i>Monitor</i> <b>19 inches to 21.5 inches</b> high resolution color LED monitor Resolution 1920x1080 Viewing angle 89 degrees Independent tilt angle up to 110 degrees Frame rate 60Hz</p> <p>- <i>Electrical Power</i> Voltage 110-127V/220-240V Frequency 50/60Hz Power consumption <b>400VA to 630VA</b></p> <p>- <i>Touch Screen</i> <b>10 inches to 13.2 inches</b> multi touch LED 1920x1080 resolution 30 degrees angle adjustable</p> <p>- <i>Advanced Software Features</i> Strain Elastography Point Shearwave Elastography 2D Shearwave Elastography <b>or manufacturer's standard dimension or its equivalent</b> Needle Optimization Panoramic Imaging Full Screen Zoom Extended Field of View</p>

Reference is BAC Resolution No. 470 dated May 05, 2022. For guidance and information of all concerned.

  
RAUL D. RAUT, ENP  
(PGDH-HRMO)  
BAC Chairperson