

**SUPPLEMENTAL / BID BULLETIN**  
**NO. 01**

**Procurement of Dental Chair**  
**IB no. 2019-11-53**

This Addendum No. 01 is issued as an amendment to the Bidding Documents for the procurement of *Procurement of Dental Chair*. This shall form as an integral part of the said documents which shall be submitted during the Opening of Bids on **December 2, 2019**.

1. Section VI. Schedule of Requirement
  - 45-60 calendar days upon receipt of Notice to Proceed *is hereby amended and shall be read as:* 45 calendar days upon receipt of Notice to Proceed
2. Section VII. Technical Specification

Annex A.

- See attached Annex
  
  
  
  
  
  
  
  
  
  
- Other parameter not stated remains the same

For your information and guidance.

  
**OFELIA R. DE LEON, MD**  
Chairman, Bids and Awards Committee

"ANNEX A"

DENTAL CHAIR  
QUANTITY: 2 UNITS  
UNIT COST: 1,500,000.00  
TOTAL COST: 3,000,000.00

|  | QMMC TECHNICAL SPECIFICATION   | QTY     | Bidder's Specification |
|--|--|---------|------------------------|
|  | DENTAL CHAIR   | 2 units |                        |
|  | SPECIFICATIONS:  |         |                        |
|  | *Armrests - movable/ swiveling   |         |                        |
|  | * Headrest - double articulating   |         |                        |
|  | *Ergo-motion system linked for Synchronized seat and backrest movement   |         |                        |
|  | * Powerful Hydraulic-lift system   |         |                        |
|  | * Power supply   |         |                        |
|  |  |         |                        |
|  | DELIVERY SYSTEM  |         |                        |
|  | *Work surface enough for two standard trays  |         |                        |
|  | *5 adjustable holders that can turn,to position the instruments for maximum comfort.                           |         |                        |
|  | *Open platform design to allow and add new technology  |         |                        |
|  | * Handle must be adjustable to easily guide the delivery system in a desired angle.                            |         |                        |
|  |  |         |                        |
|  | DENTAL LIGHT   |         |                        |
|  | *3 axes LED light head that can be positioned at the right angle for dentist and patient.                      |         |                        |
|  | *On/Off function switch with separate automatic sensor   |         |                        |
|  | *Two intensity settings. Includes a high and low but reduces the chance for premature composite curing.        |         |                        |
|  |  |         |                        |
|  | ASSISTANT'S INSTRUMENTATION  |         |                        |
|  | *3-position holder. Accommodates motor driven High Volume Evacuator (HVE), motor driven Saliva Ejector (SE)    |         |                        |
|  | *Telescoping arm which allows a comfortable access to vacuum instruments during 2- or 4-handed dentistry.      |         |                        |
|  | *Holders must be adjustable that can rotate as a group or pivots independently to allow instrument positioning |         |                        |

|  |  |         |  |
|--|--|---------|--|
|  |  |         |  |
|  | <b>SUPPORT CENTER WITH CUSPIDOR</b>  |         |  |
|  | *Cuspidor should be stain-resistant, porcelain and can rotate toward the patient   |         |  |
|  | *Water bottle - 1.5L -2L , self contained  |         |  |
|  | *Ample storage room inside support center to accommodate additional ancillaries such as amalgam separator and vacuum system. |         |  |
|  | * With Automatic Patient water cup refill system   |         |  |
|  |  |         |  |
|  | DENTAL'S STOOL   | 2 units |  |
|  | 1 chair for Dentist  |         |  |
|  | 1 chair for dental assistant   |         |  |
|  |  |         |  |
|  | ACCESSORIES INCLUDED:  |         |  |
|  | <u>-Three (3) High Speed Handpiece with fiber optic light</u>  |         |  |
|  | a. Standard head   |         |  |
|  | b. 45° angle handpiece   |         |  |
|  | c. mini head handpiece   |         |  |
|  | SPECIFICATION:   |         |  |
|  | *Autoclavable  |         |  |
|  | *Minimum of 330,000 rpm  |         |  |
|  | *Push and pull type  |         |  |
|  |  |         |  |
|  | -High resolution Intraoral camera with 15-17" monitor  |         |  |
|  |  |         |  |
|  | <u>-One (1) Low Speed Handpiece</u>  |         |  |
|  | SPECIFICATION:   |         |  |
|  | *Minimum of 25,000 rpm   |         |  |
|  | *With straight and contra angle attachments  |         |  |
|  |  |         |  |
|  | <u>-One (1) Unit Curing Light Machine</u>  |         |  |
|  | SPECIFICATION:   |         |  |
|  | *Light intensity: >1,000 mW/cm   |         |  |
|  | *Depth of Cure: minimum of 3mm/10 Seconds  |         |  |
|  | *Long Use Life: minimum of 50,Hours  |         |  |
|  | *Hi power output uses lithium battery  |         |  |
|  | *Short battery charging minimum of 1.5 Hours   |         |  |
|  | *Low battery warning   |         |  |
|  | *Charger indicator   |         |  |
|  |  |         |  |
|  | <u>-One (1) Unit Scaler</u>  |         |  |
|  | SPECIFICATION:   |         |  |
|  | Dimension: As per manufacturer's specification   |         |  |
|  | *Minimum Power supply: 230V 50/60Hz  |         |  |



|  |   |  |  |
|--|---|--|--|
|  | *Minimum Working frequency: 26kHz~32kHz                 |  |  |
|  | *Minimum Water supply:25~60Psi                          |  |  |
|  | *Handpiece Cable: minimum of 250cm                      |  |  |
|  | *Footswitch Cable: minimum of 250cm                     |  |  |
|  | *Operation environment temperature: 0 deg C to 40 deg C |  |  |

