



SUPPLEMENTAL/ BID BULLETIN NO. 1

IB2024 – 068E
PROCUREMENT OF OPERATING ROOM LIGHT, MOBILE

his Supplemental/Bid Bulletin No. 1 is being issued to revise provisions/specifications in the Bidding Documents for a forecited project:

1. Query during Pre-bidding Conference:		
Technical Specifications	Query	Response of the End User Unit
Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed within 60 calendar days upon receipt of Notice to Proceed	Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed within 90 calendar days upon receipt of Notice to Proceed. For clarification with the end user	Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed within 90 calendar days upon receipt of Notice to Proceed. GRANTED

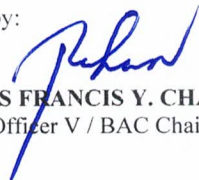
Bidders are advised to use the **following attached forms and submit them together with all required documents for the submission of bids on the 7th day of August 2024, 9:00 AM:**

This Supplemental/Bid Bulletin No. 1 shall be integral to the Bidding Documents. All other provisions indicated in the bidding documents not affected by this Supplemental/Bid Bulletin No. 1 shall remain in effect.

For guidance and information of all concerned.

Issued this 31st day of July 2024 in MMCHD

Approved by:


JEREMIAS FRANCIS Y. CHAN, MD
 Licensing Officer V / BAC Chairperson



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TECHNICAL SPECIFICATIONS			
Item No. 1	OPERATING ROOM LIGHT, MOBILE	Qty./Unit	4 Units
Name of Manufacturer:			Country of Origin
Brand:			Model: (if applicable)
ABC: 5,000,000.00			
PURCHASER'S SPECIFICATION			STATEMENT OF COMPLIANCE
TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> • OR Light cupola must be made of epoxy-coated aluminum and consist of three (3) LED modules (petals) • With white, red, and cyan LED types • With endoscopy mode • With stabilizer handle • Max central light intensity (Ec): at least 160,000 Lux • Adjustable illumination intensity: from 50,000 to 160,000 Lux • Minimum diameter of light: 17cm • Maximum diameter of light: 33cm • Has electronic management of LED aging • Electronical adjustment diameter of the illuminated field with constant central illumination • Can adjust illuminated spot without mechanical movement • Color rendering index Ra: at least 98 • Color rendering index of bright red R9: at least 99 • Color rendering index skin R13: at least 99 • Minimum constant focal depth (60% Ec): 70cm • Minimum constant focal depth (20% Ec): 130cm • Can dim to at least 2% brightness • LED life time: at least 60,000 hours or better • Mounted on a mobile trolley • With backup battery for at least 1-hour • With IP54 Ingress Protection rating or higher 			
REQUIREMENTS, if awarded the contract <ol style="list-style-type: none"> 1. 1Completion Period: <i>The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed within 90 calendar days upon receipt of Notice to Proceed..</i> 2. Testing: Prior to acceptance, the end user shall conduct a physical inspection and functionality test. The equipment must be functioning and must have no physical damage and defect. 3. Training: The supplier shall provide a training on the proper use and maintenance of the equipment to the end-users and to the hospital maintenance staff within 3 days upon delivery of the equipment. 4. Warranty: <ol style="list-style-type: none"> a) Warranty certificate for two (2) years on parts and service. The supplier shall either repair or replace any item or part in the equipment that is found to be defective in material or workmanship under normal use. The warranty period shall commence from the date of acceptance by the end-user after testing and commissioning. b) Preventive maintenance at least every six (6) months or according to the manufacturer's recommendations; c) Corrective maintenance within five (5) calendar days upon notification from the end-user regarding equipment breakdown/defects. 			

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