



METRO MANILA CENTER FOR HEALTH DEVELOPMENT

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB 2022 – 162E

PROCUREMENT OF 1 UNIT ELECTROCAUTERY MACHINE

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

Revision and clarification to provisions/specifications in the Bidding Documents:	
FROM	TO
The following instruments must be compatible with the existing machines:	The following instruments must be compatible with the existing machines: - removed
● Microcomputer control	● Microcomputer control - retained
● Power rating-800VA ± 10%	● Power rating-800VA ± 10% - retained

Bidders are advised to use the following attached forms and submit together with all required documents for the submission of bids on 13th day of December 2022, 9:00 AM:

This Supplemental/Bid Bulletin No. 1 shall form an integral part of the Bidding Documents. All other provisions indicated in the bidding documents which are not affected by this Supplemental/Bid Bulletin No. 1 shall remain in effect.

For guidance and information of all concerned.

Issued this 6th day of December 2022 in MMCHD

Approved by:

ALELI ANNIE GRACE P. SUDIACAL, MD, MPH
Director III / BAC Chairperson



METRO MANILA CENTER FOR HEALTH DEVELOPMENT

Republic of the Philippines Department of Health Metro Manila Center for Health Development			
TECHNICAL SPECIFICATIONS			
Item No. 1	ELECTROCAUTERY MACHINE	Qty./Unit	1 Unit
Name of Manufacturer:		Country of Origin	
Brand:		Model: (if applicable)	
ABC: 900,000.00			
PURCHASER'S SPECIFICATION		STATEMENT OF COMPLIANCE	
TECHNICAL SPECIFICATIONS: <ul style="list-style-type: none"> ● Microcomputer control ● isolated output ● patient plate connection warning ● auto-protect of short circuit ● automatic system self-checking ● precise power control applied to under-water cutting <ul style="list-style-type: none"> -Urology -Laparoscopic Surgeries -General Surgeries -Orthopedic Surgeries ● Power-220V 50/60Hz ● Weight: Max. 10 kg ● Operating frequency <ul style="list-style-type: none"> -Monopolar 330/430khz -Bipolar 1M khz ● Power rating-800VA ± 10% ● Operating mode <ul style="list-style-type: none"> <li style="text-align: center;">Mono-polar Cut Pure cut 0-300w (load 500 Ω) 			



METRO MANILA CENTER FOR HEALTH DEVELOPMENT

<p>● Accessories:</p> <ul style="list-style-type: none"> -Bipolar forceps& cable -Bipolar forceps -Double foots step -Electro plate & cable -Disposable electro surgical control pencil -Single foot steps 	<p>Blend 1 0-100w (load 500Ω)</p> <p>Blend 2 0-250w (load 500Ω)</p> <p style="text-align: center;">Mono-polar Coag</p> <p>Contact coag 0-120w (load 500Ω)</p> <p>Forced coag 0-100w (load 500Ω)</p> <p>Soft coag 0-50w (load 500 Ω)</p> <p style="text-align: center;">Bipolar</p> <p>Bipolar coagulation 0-100w (load500Ω)</p> <p>Bipolar Auto 0-100w (load 100Ω)</p>	
<p>REQUIREMENTS IF AWARDED THE CONTRACT:</p> <p>1. 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 30 calendar days upon receipt of Notice to Proceed.</p> <p>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.</p> <p>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.</p> <p>4. Warranty: 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 in workmanship under normal use. The warranty period shall commence from the date of acceptance by the end-user after testing and commissioning.</p> <p>5. Notarized undertaking that the supplier shall conduct the necessary corrective maintenance, replacements and repair within five (5) calendar days upon notification of the equipment breakdown from the end-user.</p>		

