

ANNEX

END-USER: PUR21-09-0894, DEPT. OF SURGERY, DIVISION OF PLASTIC

Item No.	Item Description	Qty	Unit	Unit Cost	Quoted Unit Price	State ment of	Com plian ce	REMARKS (Brand and Specifications)
						YES	NO	
1	Supply, Delivery, and Commissioning of 1 Lot of Plastic Surgical Instruments	1	LOT	527,494.51				
	<p>Technical Specifications:</p> <p>All instruments must comply with the following</p> <p>A. Markings: Instruments must be clearly marked with the name or registered trademark of the manufacturer or supplier</p> <p>B. Materials:</p> <p>a. Except where indicated, main body of the instruments must be made of German surgical grade stainless steel.</p> <p>b. Tungsten Carbide Instruments (where relevant): Inserts must be cleanly soldered onto the instruments. There should not be any visible gaps or holes in the solder, as well as any excess soldering material.</p> <p>c. Instrument Surface:</p> <p>a. Must be smooth, clean, free from staining, crevices, rough spots or grinding marks, and have no visible corrosion</p> <p>Should have no sharp edges other than those required by the pattern or type of the instruments</p> <p>D. Finish: Silk matte satin finish with electropolishing for corrosion resistance</p>							

	Measurements: Measured from the bottom of the instruments to the farthest tip along a straight line. For curved or angled instruments, this is taken from a perpendicular line drawn from the bottom of the instrument to the farthest point or tip of the instrument							
	1. Iris Wavecut Scissors Curved blade With delicate sharp/sharp tip With one serrated cutting edge Length: Shall not exceed 110mm (4 % With tungsten carbide coating at blade handles	1						
	2. Suture Scissors Straight blade With delicate sharp/sharp tip Length: Shall not exceed 145mm (5 3/4") With tungsten carbide coating at blade handles	2						
	3. Iris Scissors Curved blade With delicate sharp/sharp tip Length: Shall not exceed 120mm (4 3/4")	1						
	4. Iris Supercut Delicate Scissors Straight blade With one razor-sharp cutting edge and one regular cutting edge With ring handles marked black or gold With delicate sharp/sharp tip Length shall not exceed 110mm (4 1/4")	1						
	5. Adson Delicate Tissue Forceps Tweezer type Straight, tapered working end With delicate, atraumatic serrations Length: shall not exceedd 120mm (4 3/4") With a grooved grip area	1						
Item No.	Item Description	Qty	Unit	Unit Cost	Quoted Unit Price	State ment of YES	Com pliance NO	REMARKS (Brand and Specifications)
	6. Adson Delicate Tissue Forceps Tweezer type Straight, tapered working end	1						

	With delicate 1x2 teeth (toothed) With smooth tips Length: Shall not exceed 120mm (4 ¾") With a grooved grip area							
	7. De Bakey Atraumatic Forceps Tweezer Type Tips with atraumatic serrations Straight, tapered working end Length: Shall not exceed 150mm (6") With a grooved grip area Tip size: 2.8mm	1						
	8. Delicate Dressing Forceps Tweezer type Curved, tapered working end With delicate serrated tips Length: Shall not exceed 130mm (5 1/8") With a grooved grip area	2						
	9. Halsted Mosquito Forceps Jaws: Delicate, serrated and curved Tips: Fine Length: Shall not exceed 125mm (5") With ratcheted ring handle	2						
	10. Castroviejo Micro Needle Holder Straight Blade With flat grooved handle Jaw: With Tungsten Carbide inserts and 0.2mm pitch of serration Length: Shall not exceed 180mm (7")	1						
Item No.	Item Description	Qty	Unit	Unit Cost	Quoted Unit Price	State ment of	Com plian ce	REMARKS (Brand and Specifications)
						YES	NO	
	11. Fine Extra Delicate Needle Holder Straight blade With ratcheted ring handle Jaw: With Tungsten carbide inserts Length: Shall not exceed 200mm 7 7/8"	2						
	12. Sarot Needle Holder	1						

	<p>Straight With ratcheted ring handle Jaw: With cross serrated Tungsten carbide inserts Length: Shall not exceed 180mm 7¹</p>							
	<p>13. Gilles Single Prong Skin Hook With a single sharp prong at the end of a straight, flat, smooth rod handle Hook end: Small sharp tip Length: Shall not exceed 180mm 7"</p>	1						
	<p>14. Joseph Fine Double Prong Skin Hook (Narrow) With two (2) sharp prongs at the end of a straight, grooved rod handle Hook end: 2 small sharp tips Length: Shall not exceed 160mm (6 1/2") Inter-prong width: 6.0mm</p>	1						
	<p>15. Joseph Fine Double Prong Skin Hook (Wide) With two (2) sharp prongs at the end of a straight, grooved rod handle Hook end: 2 small sharp tips Length: Shall not exceed 160mm (6 1/2") Inter-prong width: 10.0mm</p>	1						
	<p>16. Joseph Fine Single Prong Skin Hook With a single sharp prong at the end of a straight, grooved rod handle Hook end: Small sharp tip Length: Shall not exceed 165mm (6 1/2")</p>	4						
Item No.	Item Description	Qty	Unit	Unit Cost	Quoted Unit Price	Statement of YES	Compliance NO	REMARKS (Brand and Specifications)
	<p>17. Kilner Skin Hook With a single prong with a deeply curved hook at the end of a straight, grooved rod handle Hook end: Sharp tip Length: Shall not exceed 158mm 6 1/4"</p>	1						
	<p>18. Langenbeck-Mannerfelt Retractor Right angled retractor with wide blade with lip</p>	1						

<p>With round, grooved handle</p> <p>Blade Size: 15mm x 6mm</p> <p>Length: Shall not exceed 155mm 6 1/8"</p>									
<p>19. Ragnell Retractor</p> <p>Double-ended retractor with round, grooved handle</p> <p>Length: Shall not exceed 150mm (6") With Blade Sizes: a) 5mm x 3mm, b) 14mm x 6.3mm</p>	2								
<p>20. Senn-Miller Rector</p> <p>Right-angled, double-ended retractor with one sharp and one blunt end</p> <p>Sharp end must have at least 3 sharp prongs</p> <p>Length: Shall not exceed 165 mm (6 1/2")</p> <p>Blade Dimensions:</p> <p>a) Sharp end: 8 x 7 mm</p> <p>b) Blunt end: 18 x 5 mm</p>	2								
<p>21. Watson Skin Graft Knife (Without Blades)</p> <p>With a skin guard that does not rotate</p> <p>Unit allows for blade replacement without dismantling the handle</p> <p>With a built-in adjustable guard to control graft thickness</p> <p>With locking mechanism for graft thickness calibration</p> <p>Graft thickness calibration:</p> <p>Range 0-1.2mm</p> <p>Increments 0.1 mm</p> <p>Dimensions:</p> <p>Overall length (including handle and blade slot) 300 to 318 mm</p> <p>Length from Tip to Jaw (Blade Slot):</p> <p>160 mm</p> <p>Cutting Width: 155 mm</p> <p>Weight: Must not exceed 315 rams</p> <p>Scalpel Handle No.3 (Round Handle)</p> <p>Lightweight round knife handle with grooved grip area</p> <p>Allows use of disposable surgical blades</p>	2								

Length: Shall not exceed 145mm 5 3/4" Frazier Suction Tube With finger cut-off to control							
22. Scalpel Handle No. 3 (Round Handle) Lightweight round knife handle with groove grip area Allows use of disposable surgical blades Length: Shall not exceed 145mm (5 3/4")	2						
23. Frazier Suction Tube With finger cut-off to control negative pressure Must be angled Length: Shall not exceed 110mm (4 1/4") Tip size: French 7 With suction stylet with olive tip	2						
24. Frazier Suction Tube With finger cut-off to control negative pressure Must be angled Length: Shall not exceed 110mm (4 1/4") Tip size: French 8 With suction stylet with olive tip	1						
25. Aachen (Martin) Brain Spatula Hand-held, double-ended depressor with rounded ends Malleable Blade Widths: Must not exceed 7mm and 8mm at each end Length: Shall not exceed 200mm (7 7/8")	2						
26. Brain Spatula Hand-held depressor with rounded ends Malleable Blade Width: 9mm Length: Shall not exceed 200mm (7 7/8")	2						
27. Freer Type Elevator Double ended, with sharp and blunt tips With grooved grip handle Width of blades at each end: Must not exceed 4mm Length: Shall not exceed 185mm (7 1/4")	1						

	<p>28. Freer-Yasargil Nasal Septum Elevator Double ended With curved rounded and sharp blade tips at both ends With grooved grip handle Width of blades at each end: Must not exceed 4mm Length: Shall not exceed 185mm (7 ¼") With grooved grip area</p>	1						
	<p>29. Molt Raspatory and Elevator Double ended with sharp, pointed, narrow end and a slight wider round end Length: Shall not exceed 180mm (7") Width of blades must not exceed the following: a) Sharp end: 7mm b) Rounded end: 9mm</p>	1						
	<p>30. Ribbon Spatula Hand-held, depressor with rounded ends Malleable Blade Width: 12mm (1/2") Length: Shall not exceed 200mm (7 7/8")</p>	1						
	<p>31. Ribbon Spatula Hand-held, depressor with rounded ends Malleable Blade Width: 17mm (3/4") Length: Shall not exceed 200mm (7 7/8")</p>	1						
	<p>32. Watson-Cheyne Dissector Double-ended, with sharp and blunt ends Blade Widths: 2mm and 2.7mm Length: Shall not exceed 191mm (7 ½") With a horizontal ridged grip</p>	1						
	<p>33. Steel Ruler Flat and rigid Graduated in millimetres and inches Length: Shall not exceed 150mm (6")</p>	1						

	Material: Must be made of Surgical stainless steel						
TERMS AND CONDITIONS							
A. Requirement/s if declared as Lowest/Single Calculated Bids:							
	1. Presentation of Technical Data sheet and/or presentation of a brochure (7) calendar days after receipt of Notice of Lowest/single calculated bid						
B. Requirement/s if awarded the contract:							
	1. Delivery Period: Within ninety (90) calendar days after receipt of Notice to Proceed (NTP)						
	2. Delivery Place: Equipment Section, Property & Supply Division, Philippine General Hospital, Taft Ave., Manila						
	3. Warranty Period / Coverage of Warranty: One (1) Year on parts, two (2) years service warranty. Free quarterly preventive maintenance during the warranty period. Warranty period shall commence from the date acceptance.						
	4. Manuals: The supplier must provide original hard copy (not photocopy) and soft copy of operators and service manuals in English Language upon delivery.						
	5. Training: Undertaking to provide product orientation for end users and troubleshooting.						
	6. Acceptance Procedures and Parameters: Visual Inspection and successful use of the equipment.						
C. Requirements to be submitted by the bidder for bid opening							
	1. Brochure/Technical Data Sheet						
	2. SEC Registration to prove that the supplier is in the business of importing and supplying medical equipment for the past 10 years						
	3. Certification that the manufacturer has been in the business of manufacturing surgical						

instruments for at least 10 years.							
4. Certified true copy of the Certificate of Distributorship for at least three (3) years. The Principal and the local distributor must have been in business partnership for at least three (3) years.							
5. The Brand must have been in the local market for the past five (5) years. Proof required: Invoices or Purchase Orders.							
6. Guarantee letter from the manufacturer and local distributor to ensure availability of supplies, parts, and accessories for at least ten (10) years after expiration of the warranty period.							
7. Certification by the principal that service engineers are factory trained on service and repair.							
8. Certification that the components of the system are of the same brand except when otherwise stated as "third party" in the specification.							
9. List of Local Service Center/s							
10. Certificate of Performance Evaluation from the Single Largest Contract							
11. License to Operate (LTO) from the Philippine FDA.							
12. ISO/IEC Compliance document of the manufacturer.							
13. Proof that the manufacturer has presence in any country in Western Europe, US/Canada, and Japan.							
Approved Budget for the Contract				527,494.51			
<i>Total Amount of Quotation (in Words & in Figures)</i>							

I/We, the undersigned Supplier, hereby OFFER to supply/delivery/perform the above-described items.

Name of Company: _____

Name of Representative: _____

Position/Designation: _____

Signature: _____