The Health Sciences Center

BIDS & AWARDS COMMITTEE 1 (BAC 1)

Proj. Ref. No.: **BAC1-2023-09-0057**

End-User: **DEPARTMENT OF MEDICINE AND PEDIATRICS**

Project: SUPPLY AND DELIVERY OF ONE (1) LOT OF THIRTY (30)
UNITS OF STACKABLE INFUSION PUMPS; TEN (10) UNITS

STACKABLE SYRINGE PUMPS WITH TWO CENTRAL

DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	Item Description	Unit Cost		ations included)
No.	Q.y.	0011	reem Beset iption	omi cost	in Figures	In Words
1	1	Lot	STACKABLE INFUSION PUMPS AND STACKABLE SYRINGE PUMPS WITH TWO CENTRAL DOCKING STATION	2,950,000.00		
			Technical Specifications:			
1	30	Unit	A. INFUSION PUMPS 1. Weight: 2.0kg. or less 2. Peristaltic Press System 3. Universal IV sets are compatible with the unit 4. Pre-configured and user-defined configuration of infusion set brands possible 5. Infusion modes: a. Rate mode b. Time mode c. Body weight mode d. Ramp up/down mode e. Sequential mode f. Micro-infusion mode g. Loading dose mode 6. Rate Mode: a. Rate Range: 0.1-2000ml/h, Min. increment 0.01ml (0.1 to 99.99 ml/hr); 0.1 ml (100 to 999.9 ml/hr). Units with rate range of 0.1 to 1,200 ml/hour is acceptable. 7. Time Mode a. 00:00:01-99:59:59 hh:mm:ss; adjustable. Units that measure infusion in hours and minutes	75,000.00		

Approved l	y:	
Dean CHAR	LOTTE M. CH	HONG, MD., PhD.
Chairperso		

Opening of Bids: **10 November 2023**Total ABC: **PhP2,950,000.00**

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DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	Item Description	Unit Cost		ations s included)
No.	Qty.	0014	item bescription	omi cost	in Figures	
			only (00:01 – 99:59 hh:mm)			
			are acceptable.			
			8. Body Weight Mode:			
			a. Weight: 0.1-300.0kg			
			minimum, Step 0.1kg.			
			b. Drug-Amount : 0.1-999.9,			
			step 0.1g/mg adjustable			
			c. Volume : 0.10-9999.99ml,			
			step 0.01ml			
			d. Dose: 0.01-999.99,			
			ng/kg/min,			
			μg/kg/h,ug/kg/min,ug/kg/24			
			h, mg/kg/min, mg/kg/h,			
			mg/kg/24h, g/kg/min,			
			g/kg/h, mU/kg/min,			
			mU/kg/h, U/kg/min, U/kg/h,			
			U/kg/24h, kU/kg/h,			
			mmol/kg/h, mol/kg/h,			
			kcal/kg/h, kcal/kg/24h,			
			mEq/kg/min, mEq/kg/h			
			9. Preset Volume (VTBI): 0.10-			
			9999.99 ml (increment: 0.01 ml)			
			10. Measures volume in ml/hr			
			11. Delivery rate settings adjustable in			
			0.01ml(0.1-99.99ml/h);			
			0.1ml(100-999.9ml/h); 1ml(1000-			
			2000ml/h)			
			12. KVO Rate: 0.1-5.0ml/h adjustable,			
			step 0.1ml/h			
			13. Purge is available with a rate of			
			1,200 ml/hour or higher			
			14. Bolus Rate:			
			a. Manual Bolus: 0.10-1,200 ml/h			
			or higher			

Approved by:		
Dean CHARLOT	E M. CHIONG,	MD., PhD.
Chairperson		

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UNITS OF STACKABLE INFUSION PUMPS; TEN (10) UNITS

STACKABLE SYRINGE PUMPS WITH TWO CENTRAL

DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	Item Description	Unit Cost		ations included)
No.	Qty.	0014	item bescription	omit cost	in Figures	In Words
			b. Automatic Bolus: 0.10-			
			1,200ml/h or higher			
			c. Preset Bolus volume: 0.10-			
			9999.99ml (increment: 0.01			
			ml)			
			15. Self-test system			
			16. Must have an anti-bolus system			
			17. Titration function: Available to			
			change the delivery rate during			
			infusion at minimum increment of			
			0.01ml/h			
			18. The bolus volume and bolus rate			
			shall be accumulated and			
			displayed			
			19. Drug library with at least 3,500			
			drugs, add or delete drugs			
			available in user-defined drug list;			
			on/off switchable			
			20. With at least 2,500 history records, including information: infusion			
			information, pump status,			
			parameter changing, turn on/off,			
			start/stop infusion, bolus, alarms,			
			silence			
			21. History records data could be			
			transmitted to PC			
			22. Last parameter configuration:			
			remembers last infusion			
			configuration when powered off			
			23. Delivery Accuracy: ±5%			
			24. Visual and audible alarm			
			25. Alarm sound 1-8 levels.			
			26. Occlusion alarm pressure			
			27. 12 to 15 levels, adjustable			

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Chairperson	

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DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	Item Description	Unit Cost		ations included)
No.	Qty.	001-1	rem bescription	omi cost	in Figures	In Words
			 28. Occlusion pressure unit: 4 units selectable (mmHg, kPa, psi, bar), automatically calculates and displays the conversion in 4 units. 29. With air bubble detection and adjustable air bubble alarm level: 6 levels selectable 30. Air-bubble detection mechanism: 			
			Ultrasound Sensor 31. Pre-alarms: 1-30 min. Selectable; on/off switchable a. Infusion Complete b. 3min. as battery empty c. 30min. as low battery 32. Screen: At least 3.5-inch color TFT LCD, capacitive touchscreen 33. Brightness 1-8 levels adjustble 34. Display content on one page: Infusion status (drug name, infusion parameters, real-time in line pressure), System status information (infusion mode, IV set brand or bed number, alarm status, battery status, network status, relayed status and system time) 35. Power supply: 100-240V, 50/60HZ			
			 36. Battery type: Rechargeable Lithium battery 37. Battery operating time: At least 10 hours @25ml/h 38. Battery charging time: <!--=6 hours for 100%</li--> 39. Type of shock protection: Class I, 			

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Chairperson	

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STACKABLE SYRINGE PUMPS WITH TWO CENTRAL

DOCKING STATION

Contract: SINGLE BID

Item Ot	v. UOM	Item Description	Unit Cost		
No. Qty.			ome dose	in Figures	ations included) In Words
		 Type CF, defibrillation-proof 40. Water-Proof Grade: IP23 or better 41. CE and ISO Certified 42. Each unit must have an integrated pole clamp. 43. Must be delivered with at least Two (2) units central docking station with a capacity to stack 4 infusion pumps/docking station. 			
		musion pumps/ docking station.			
2 1	Unit	B. SYRINGE PUMPS 1. Weight: 2.0kg. or less 2. All general syringe brands must be compatible with the unit 3. User configurable for at least 10 different syringe brands 4. Syringes selectable: At least 1, 2, 5, 10, 20, 30 and 50/60ml. Automatic recognition of syringe size. 5. Automatic recognition of syringe size and fixation 6. 3 Infusion modes: a. Rate mode i. VTBI: 0.10-9999.99ml, increment 0.01ml/h ii. Delivery rate 0.1-2000ml/h minimum, 0.01ml (0.1-99.99ml/h); 0.1ml (100-999.9ml/h); 1ml (1000-2000ml/h) b. Time mode i. VTBI: 0.10-9999.99ml,	70,000.00		

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Dean CHARLOTTE M. CHIONG, MD., PhD.
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DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	Item Description	Unit Cost		ations included)
No.	0011	item Bescription	omi cost	in Figures	In Words	
			ii. Time: 00:01-99:59 hh:mm;			
			adjustable			
			c. Body weight mode			
			i. Weight: 0.1-300.0kg			
			minimum, step 0.1kg.			
			ii. Drug-Amount: 0.1-999.9,			
			step 0.1, g/mg adjustable			
			iii. Volume: 0.10-9999.99ml,			
			step 0.01ml			
			iv. Dose: 0.01- 999.99 μg/kg/h,			
			mg/kg/h, μ/kg/min,			
			mg/kg/min			
			7. Preset Volume (VTBI): 0.10-			
			9999.99ml (increment 0.01ml)			
			8. Measures volume in ml/hr			
			9. KVO Rate: 0.1-5.0ml/h adjustable,			
			step 0.1ml/h			
			10. Purge is available 0.10-2000ml/h			
			minimum range (depending on			
			syringe size)			
			11. Bolus Rate:			
			a. Manual Bolus: at least 0.10-			
			1,200 ml/h minimum range			
			b. Automatic Bolus: at least			
			0.10-1,200ml/h minimum			
			range			
			c. Preset Bolus volume: 0.10-			
			9999.99ml (increment: 0.01			
			ml)			
			12. Self-test system			
			13. Must have an anti-bolus system			
			14. Titration function: Available to			
			change the delivery rate during			
			infusion at minimum increment			

Approved by:	
Dean CHARLOT	ΓΕ M. CHIONG, MD., Ph
Chairperson	

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DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	UOM Item Description	Unit Cost	Quotations (all taxes included)	
No.	Qty.	301.1	tem Best ipilon	omi cost	in Figures	In Words
			of 0.01ml/h 15. The bolus accumulation volume and bolus rate shall be accumulated and displayed 16. Drug library with at least 3,500 drugs, add or delete drugs available in user-defined drug list 17. With at least 2,500 history records, including information: infusion information, pump status, parameter changing, turn on/off, start/stop infusion, bolus, alarms, silence 18. Have automatic bolus system, with bolus rate and preset volume adjustable 19. Start reminder function: remember last infusion configuration when power off 20. Delivery Accuracy: 2% ±2% 21. Visual and audible alarm 22. Occlusion alarm pressure a. 12 to 15 levels Selectable b. Occlusion pressure unit: 4 units selectable (mmHg, kPa, psi, bar), automatically calculates and displays the conversion in 4 units. 23. Alarm sound 1-8 levels selectable			
			24. Pre-alarms :			
			a. 1-30 min. Selectable infusion finish			

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DOCKING STATION

Contract: SINGLE BID

Item	Qty.	UOM	Item Description	Unit Cost		ations included)
No.	(20)	0011	rem sesti iption	omi cost	in Figures	In Words
			b. 3min. as battery empty			
			c. 30min. as low battery			
			25. Screen: At least 3.5-inch color			
			TFT LCD, capacitive			
			touchscreen			
			26. Brightness 1-8 levels adjustable			
			27. Display content on one page:			
			Infusion status (drug name,			
			infusion parameters, real-time			
			pressure status); System status			
			information (alarm status,			
			infusion mode, battery status,			
			relayed status, syringe brand or			
			bed number)			
			28. Power supply: 100-240V,			
			50/60HZ			
			29. Battery type: Rechargeable			
			Lithium battery			
			30. Battery operating time: more			
			than 10 hours @5ml/h			
			31. Battery charging time: =6</td <td></td> <td></td> <td></td>			
			hours for 100%			
			32. Electrical and shock protection:			
			a. Class I,			
			b. Type CF			
			c. Defibrillation-proof			
			33. Water-Proof Grade: IP23 or			
			better			
			34. CE and ISO			
			35. Each unit must have an			
			integrated pole clamp.			
			36. Must be delivered with at least			
			Two (2) units central docking			
			station with a capacity to stack			

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Dean CHARLOT	TE M. CHIONG, MD., PhD.
Chairperson	

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Item	Qty.	UOM Item Description	Unit Cost	Quotations (all taxes included)		
No.	Qty.	0014	rem Description	omi cost	in Figures	In Words
			4 syringe pumps/docking			
			station.			
			C. Specification of the Central			
			Docking Station:			
			 4 slots central docking station. 			
			2. Vertical or horizontal fixation is			
			possible.			
			3. Should have tube and drop			
			sensor management clamp			
			4. User-defined IV tube or syringe			
			brand is possible for quick			
			setting for single pumps. This			
			feature may be present on the			
			syringe/infusion pump and/or			
			central docking station.			
			5. Only one power cord to support			
			all pump modules, each module			
			could be flexible to transfer in			
			and out and assemble without			
			any tools.			
			6. Should have automatic multi-			
			channel relay function to			
			support continuous infusion			
			1			
			7. Automatic Day/night mode			
			switching, time interval can be			
			set from 1hr to 15hrs with			
			yyyy-mm-dd, mm-dd-yyyy or			
			dd-mm-yyyy format. Units that			
			display this function only in the			
			pumps are acceptable. this			
			requirement will be waived for			
			suppliers who will comply with			
			this requirement by providing a			
			computerized monitoring			

A	pproved by:
D	ean CHARLOTTE M. CHIONG, MD., PhD.
C	hairperson

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, IIOM	Item Description	Unit Cost	Quotations (all taxes included)	
. 0014	item bescription	omit cost	in Figures	In Words
	system. 8. Can store at least 2000 history records. Units that store records of at least 2,000 history in the pump only are acceptable. 9. System parameters can be automatically synchronized by manual setting or internet connection. Units that automatically synchronized by manual or internet connection in the pump only are acceptable. 10. Data transmission can be sent to a central infusion monitoring station via Wi-Fi network. 11. All alarms can be monitored in real-time, including docking, infusion pump, syringe pump. 12. Should have visual and acoustic alarms with unified alarm volume 13. One button to silence all alarms 14. Should have at least a 3.5" color LCD or OLED, 16:9 format screen for data monitoring and setting, using do not need to set on each pump. 15. Compatible with both infusion pumps and syringe pumps. 16. Real-time monitoring and			
	y. UOM	system. 8. Can store at least 2000 history records. Units that store records of at least 2,000 history in the pump only are acceptable. 9. System parameters can be automatically synchronized by manual setting or internet connection. Units that automatically synchronized by manual or internet connection in the pump only are acceptable. 10. Data transmission can be sent to a central infusion monitoring station via Wi-Fi network. 11. All alarms can be monitored in real-time, including docking, infusion pump, syringe pump. 12. Should have visual and acoustic alarms with unified alarm volume 13. One button to silence all alarms 14. Should have at least a 3.5" color LCD or OLED, 16:9 format screen for data monitoring and setting, using do not need to set on each pump. 15. Compatible with both infusion pumps and syringe pumps.	system. 8. Can store at least 2000 history records. Units that store records of at least 2,000 history in the pump only are acceptable. 9. System parameters can be automatically synchronized by manual setting or internet connection. Units that automatically synchronized by manual or internet connection in the pump only are acceptable. 10. Data transmission can be sent to a central infusion monitoring station via Wi-Fi network. 11. All alarms can be monitored in real-time, including docking, infusion pump, syringe pump. 12. Should have visual and acoustic alarms with unified alarm volume 13. One button to silence all alarms 14. Should have at least a 3.5" color LCD or OLED, 16:9 format screen for data monitoring and setting, using do not need to set on each pump. 15. Compatible with both infusion pumps and syringe pumps. 16. Real-time monitoring and	system. 8. Can store at least 2000 history records. Units that store records. Units that store records of at least 2,000 history in the pump only are acceptable. 9. System parameters can be automatically synchronized by manual setting or internet connection. Units that automatically synchronized by manual or internet connection in the pump only are acceptable. 10. Data transmission can be sent to a central infusion monitoring station via Wi-Fi network. 11. All alarms can be monitored in real-time, including docking, infusion pump, syringe pump. 12. Should have visual and acoustic alarms with unified alarm volume 13. One button to silence all alarms 14. Should have at least a 3.5" color LCD or OLED, 16:9 format screen for data monitoring and setting, using do not need to set on each pump. 15. Compatible with both infusion pumps and syringe pumps. 16. Real-time monitoring and

Approved by:	
Dean CHARLO	TTE M. CHIONG, MD., PhD.
Chairperson	

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DOCKING STATION

Contract: SINGLE BID

Item	1 Qty. UOM Item Description		Unit Cost	Quotations (all taxes included)		
No.	Q.J.	0011	Rem Beset (paion	onit cost	in Figures	In Words
			infusion remaining time, bed number, patient name, battery, Wi-Fi, USB 17. Power supply 100-240V -, 50/60Hz 18. Battery should last more than at least 4hrs to support 1 main controller + 4 pumps 19. Recharge time is less than 6hrs for 100% battery.			
Т	OTAL .	APPROV	ED BUDGET FOR THE CONTRACT:	Php2,950,000.00		

Opening of Bids: **10 November 2023**

Total ABC: **PhP2.950.000.00**

TERMS AND CONDITIONS:

A. Requirement/s if declared as Lowest/Single Calculated Bids:

1. Presentation of Technical data sheet and/or presentation of a prototype equipment within seven (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 Avenue, Manila
- 3. Warranty Period / Coverage of Warranty: One (1) year on parts and two (2) years on services. Free quarterly preventive maintenance during the warranty period. Warranty Period shall commence from the date of acceptance by the end user.
- 4. Signed service level agreement with the Philippine General Hospital.
- 5. The winning bidder must provide a suitable clamp for each pump.
- 6. Original hard copy (not photocopy) or soft copy of operators manuals in English Language

	Approved by:
	Dean CHARLOTTE M. CHIONG, MD., PhD.
	Chairperson
(Signature over Printed Name of President / Gen. Manager)	

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- 7. Training: Provide Product orientation for end users and troubleshooting training for at least two (2) biomedical engineers.
- 8. Acceptance Procedures and Parameters: Visual and functional testing.

C. Documents required of the bidder to be submitted during Post-Qualification:

- 1. Brochures/Technical data Sheet.
- 2. SEC registration to prove that the supplier is in the business of importing and supplying medical equipment.
- 3. Certified true copy of the Certificate of Distributorship for the last five (5) years. The principal and the local distributor must have been in business partnership for at least five (5) years.
- 4. Proof that The Brand has been in the local market for the past five (5) years. Proof required: Invoices or Purchase Orders.
- 5. Proof that the offered model has been supplied in at least ten (10) government and or private hospital in Metro Manila. Proof Required: Invoices or Acceptance Certificate
- 6. Certification by the supplier that at least one service engineer is available locally to provide quick on-site support
- 7. List of local Service Center/s
- 8. Certificate of Performance Evaluation from the Single Largest Contract.
- 9. License to Operate (LTO) from the Philippine FDA.

D. Documents required of the principal to be submitted during Post-Qualification

- 1. Certification that the manufacturer has been in the business of manufacturing hospital equipment for at least 10 years.
- 2. Guarantee letter from the manufacturer to ensure availability of supplies, parts and accessories for at least five (5) years after acceptance.
- 3. Certification by the principal that service engineers are factory trained on service and repair.
- 4. ISO compliance certificate of the manufacturer.
- 5. List of the manufacturer's office and contact details in the following territories: Western Europe, US/Canada and Japan.

Approved by:
Dean CHARLOTTE M. CHIONG, MD., PhD.
Chairperson