



PHILIPPINE CHILDREN'S MEDICAL CENTER
Quezon Avenue, Quezon City
ALTERNATIVE MODE

REQUEST FOR QUOTATION
No. RFQ- 2025-183

Date: _____
Name of Supplier: _____
Address: _____
Telephone No. _____

Please quote your lowest price as per specifications per item listed below thru Small Value Procurement on or before **April 25, 2025.**

Please fax your quotation at 588-9997 or email at danilonrodriguez@gmail.com/ procurement@pcmc.gov.ph/ Attention: _____

ITEM NO.	QTY	UNIT	DESCRIPTION	ABC/UNIT	TOTAL ABC	BRAND/PACKAGING	MANUFACTURER	UNIT COST	TOTAL COST
1	200	kit	Continuous Glucose Monitoring (CGM) Sensors	3,336.80	667,360.00				
			<i>CGM Reader Specifications</i>						
			Blood glucose assay range: 20 to 500 mg/dL						
			Reader size: 95mm x 60mm x 16mm						
			Reader weight: 65 grams						
			Reader power source: One lithium-ion rechargeable battery						
			Reader battery life: 4 days of typical use						
			Reader memory: 90 days of typical use						
			Reader operating temperature: 10°C to 45°C						
			Reader storage temperature: -20° to 60°C						
			Operating and storage relative humidity: 10-90%, non--condensing						
			Reader moisture protection: Keep dry						
			Operating and storage altitude: -380 meters (-1,250 ft) to 3,048 meters (10,000 ft)						
			Reader display timeout: 60 seconds (120 seconds when test strip is inserted)						
			Radio Frequency: 13.56 MHz RFID; ASK Modulation: 124 dBuV/m 2.402-2.480 GHz BLE; GFSK; 2dBm EIRP						
			Data Port: Micro USB						
			Computer Requirements: System must only be used with EN60950-1 rated computers						
			Mean service life: 3 years of typical use						
			Power Adapter: Operating temperature: 10°C to 40°C USB						
			Cable: Length: 94cm (37 inches)						
			<i>CGM Sensor Specifications</i>						
			Sensor glucose assay method: Amperometric electrochemical sensor						
			Sensor glucose reading range: 40 to 500 mg/dL						
			Sensor size: 5mm height and 35mm diameter						
			Sensor weight: 5 grams						
			Sensor power source: One silver oxide battery						
			Sensor life: Up to 15 days						
			Sensor memory: 8 hours (glucose readings stored every 15 minutes)						
			Sensor transmission 6 meters (20 ft) unobstructed						
			Operating temperature: 10°C to 40°C						

ITEM NO.	QTY	UNIT	DESCRIPTION	ABC/UNIT	TOTAL ABC	BRAND/PACKAGING	MANUFACTURER	UNIT COST	TOTAL COST
			Sensor Applicator and Sensor Pack storage temperature: 4°C to 25°C						
			Operating and storage relative humidity: 10-90%, non-condensing						
			Sensor water resistance and ingress protection: IP27: Can withstand immersion into one meter (3ft) of water for up to 30 minutes. Protected against insertion of Object > 12mm diameter						
			Operating and storage altitude: -381 meters (-1,250ft) to 3,048 meters (10,000 ft)						
			Radio Frequency: 2,402-2.480 GHz BLE; GFSK; 0Dbm eirp						

667,360.00

PCMC Requirement:	<i>Please indicate below your delivery period in number of days.</i>
Delivery Period:	

Terms and Conditions:

Supplies to be delivered should have at least one (1) year and longer expiry
Staggered Delivery and Staggered Payment for CY-2025

Documentary Requirements:

Small Value Procurement

PhilGEPS Ref#:

Mayor's/ Business Permit

PhilGEPS Reg. No

ITR [for ABC above 500k]

Omnibus Sworn Statement [for ABC above 50k]

11977033 4/22 - 4/25/25 *Ant* 4-21-2025

Signature over Printed Name

Name of Supplier

For Certificate of Creditable Tax Withheld at Source (BIR Form N. 2307) and Certificate of Final Tax Withheld at Source (BIR Form No. 2306) please submit your latest/updated **BIR Certificate of Registration (BIR Form N. 2303) together with your quote.*