



Republic of the Philippines
Province of Ilocos Norte
MUNICIPALITY OF PASUQUIN



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL/BID BULLETIN (SBB) NO. 1

1. MGPIN-2026-07-167 – PURCHASE OF MEDICAL EQUIPMENT (AUTOMATED CHEMISTRY ANALYZER)

The Bid Bulletin No. 1 dated July 22, 2026, are issued to clarify, modify of amended items or in in the part of instruction to bidder in the Bidding documents. Accordingly, this shall form an integral part of the said documents.

PARTICULARS/CONCERNS	AMENDMENT/CLARIFICATION/RESPONSE
1. INVITATION TO BID	1. INVITATION TO BID
- Bids must be duly received by the Bids and Awards Committee (BAC) Secretariat through manual submission at the office address indicated below on or before July 31, 2026 at 8:30 A.M. Late bids shall not be accepted.	Bids must be duly received by the Bids and Awards Committee (BAC) Secretariat through manual submission at the office address indicated below on or before July 31, 2026 at 8:30 A.M. AT 3RD Floor, Municipal Hall, Pasuquin, Ilocos Norte. Late bids shall not be accepted.
2. SPECIAL CONDITIONS OF CONTRACT	2. SPECIAL CONDITIONS OF CONTRACT
The Project Site is Municipal Hall, Maharlika Highway, Barangay 1 Poblacion, Pasuquin, Ilocos Norte.	The Project Site Pasuquin Infirmary Barangay No. 18 San Isidro, Pasuquin, Ilocos Norte.
3 SCHEDULE OF REQUIREMENTS	3. SCHEDULE OF REQUIREMENTS
• Medical equipment (Automated Chemistry Analyzer) • interface: TCP/IP network interface • Water consumption: 8 L/hour (maximum) • Power Supply: AC 110/220V+10%, 50/60 Hz, 650W • Dimension: 745mm*540mm*530mm(L*W*H) • Weight: 45.4 Kg • operation system: Windows xP, Windows 7, Windows 8, Windows 10 • Halogen lamp • paddle-type mixing, effective reducing of carry-over • Peltier pad incubation system, reaction temperature (37°C±0.1 °C) • 44 reaction cuvettes, new amorphous optical plastics reaction cups, perfect transmittance. • Reagent needle: Liquid surface detection, timely tracking for liquid volume. Collision avoidance • Reagent tray: 80 reagent positions (40 for R1 & 40 for R2), Non-stop cooling system with	Quantity – 1 unit *Medical equipment (Automated Chemistry Analyzer) • interface: TCP/IP network interface • Water consumption: 8 L/hour (maximum) • Power Supply: AC 110/220V+10%, 50/60 Hz, 650W • Dimension: 745mm*540mm*530mm(L*W*H) • Weight: 45.4 Kg • operation system: Windows xP, Windows 7, Windows 8, Windows 10 • Halogen lamp • paddle-type mixing, effective reducing of carry-over • Peltier pad incubation system, reaction temperature (37°C±0.1 °C) • 44 reaction cuvettes, new amorphous optical plastics reaction cups, perfect transmittance. • Reagent needle: Liquid surface detection, timely tracking for liquid volume. Collision avoidance • Reagent tray: 80 reagent positions (40 for R1 & 40 for R2), Non-stop cooling system with Peltier pad inside, 24 hours 2C-14°C open system, could accept any reagen

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Peltier pad inside, 24 hours 2C-14°C open system, could accept any reagen • Reaction tray: 44 reaction cuvettes, new amorphous optical plastics reaction cups, perfect transmittance. • Reaction volume:150μL-330μL • Sample barcode: Sample barcode reader (optional) • Micro cup & test tube & blood collection tube can be used. (Φ 12 -13) mm*(25-100) mm • sample volume:2-30μL, step by 0.1μL • machine type: Random access, open reagent & locked reagent (optional) • Report printing: 6 formats optional, support custom pattern • Resolution:0.0001 AbS • Absorbance range:0-4.0 AbS • Mixer: paddle-type mixing, effective reducing of carry-over	• Reaction tray: 44 reaction cuvettes, new amorphous optical plastics reaction cups, perfect transmittance. • Reaction volume:150μL-330μL • Sample barcode: Sample barcode reader (optional) • Micro cup & test tube & blood collection tube can be used. (Φ 12 -13) mm*(25-100) mm • sample volume:2-30μL, step by 0.1μL • machine type: Random access, open reagent & locked reagent (optional) • Report printing: 6 formats optional, support custom pattern • Resolution:0.0001 AbS • Absorbance range:0-4.0 AbS • Mixer: paddle-type mixing, effective reducing of carry-over
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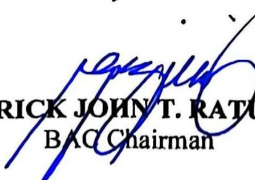
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5. PRICE SCHEDULE FOR GOODS	5.PRICE SCHEDULE FOR GOODS
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Please be guided accordingly.

Issued this 22nd day of July, 2026 at Pasuquin, Ilocos Norte.

By the Authority of the Bids and Awards Committee:


PATRICK JOHN T. RATUITA, MAPA
 BAC Chairman

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