



Republic of the Philippines  
 Department of Health  
**BAGUIO GENERAL HOSPITAL AND MEDICAL CENTER**  
 Baguio City

**BIDS AND AWARDS COMMITTEE**  
**SUPPLEMENTAL / BID BULLETIN**

Form No.: MCC-BAC-013

Bid Bulletin No.: **2022-033 BAC III**

Date: September 14, 2022

This Bid Bulletin is issued to modify or amend the Bid Documents of:

**PROCUREMENT OF VARIOUS MEDICAL EQUIPMENT**  
**FOR NURSING SERVICE- PEDIA**  
**IB 2022-031 BAC III**

ORIGINAL	AMENDED
<b>PROCUREMENT OF TWO (2) UNITS HIGH FLOW MECHANICAL VENTILATOR (NEONATAL VENTILATOR)</b>	
<b>SECTION VI. SCHEDULE OF REQUIREMENTS</b>	
<del>30</del> calendar days upon receipt of NTP	<u>60</u> calendar days upon receipt of NTP
<b>SECTION VII. TECHNICAL SPECIFICATIONS</b>	
<b>PROCUREMENT OF TWO (2) UNITS HIGH FLOW <del>FREQUENCY</del> MECHANICAL VENTILATOR (NEONATAL VENTILATOR)</b>	<b>PROCUREMENT OF TWO (2) UNITS HIGH <u>FREQUENCY</u> MECHANICAL VENTILATOR (NEONATAL VENTILATOR)</b>
<b>5.) g. HFOV and HFOV + CMV mode (or its equivalent)</b>	<b>5.) g. HFOV and HFOV + CMV mode (<u>or its equivalent</u>)</b>
<b>7.) b. PIFR &amp; PEFR <del>or its equivalent</del></b>	<b>7.) b. PIFR &amp; PEFR <u>or its equivalent</u></b>
<b>8.) b. Inspiratory Flow rate: <del>1 to 50</del> 1/min. <del>.02-50L/min.</del></b>	<b>8.) b. Inspiratory Flow rate: <u>.02-50L/min.</u></b>
<b>8.) c. Inspiratory Flow waveform : user selectable square, decelerating</b>	<b>8.) c. Inspiratory Flow waveform : user selectable square / <u>rectangular</u>, decelerating</b>
<b>8.) f. Inspiratory pause time : <del>0.1</del> 0- 3 sec</b>	<b>8.) f. Inspiratory pause time : <u>0</u>-3 sec</b>
<b>8.) i. Insp. Tidal volume limit : <del>3</del> 2 ml to 500 ml</b>	<b>8.) i. Insp. Tidal volume limit : <u>2</u> ml to 500 ml</b>
<b>8.) j. PEEP : 0 - <del>35</del> 50 cms of H2O</b>	<b>8.) j. PEEP : 0 - <u>50</u> cms of H2O</b>
<b>9.) h. <del>2 sets</del> 1 set of Compressor (230V/50 Hz)</b>	<b>9.) h. <u>1 set</u> of Compressor (230V/50 Hz)</b>
<b>11.) Ventilator &amp; Compressor- <del>should be</del> from same manufacturer /OEM</b>	<b>11.) Ventilator &amp; Compressor- from same manufacturer /OEM</b>

PROCUREMENT OF TWO (2) UNITS TRANSPORT INCUBATOR	
SECTION VI. SCHEDULE OF REQUIREMENTS	
<del>30</del> calendar days upon receipt of NTP	60 calendar days upon receipt of NTP
SECTION VII. TECHNICAL SPECIFICATIONS	
6. Dimensions: L: 37"- 43" W: 20"-23" H: 20"- 44" Total Weight: 49 kg- 72 kg Distance from vertical hood to mattress: 8"- <del>10</del> " <b>11"</b>	6. Dimensions: L: 37"- 43" W: 20"-23" H: 20"- 44" Total Weight: 49 kg- 72 kg Distance from vertical hood to mattress: 8"- <u><b>11"</b></u>
11. To provide second <del>battery</del> / <b>back-up</b> – minimum of 4 hrs battery life	11. To provide second / <b>back-up</b> – minimum of 4 hrs battery life
14. Multiple failure alarm indicator: - Over Temperature - Temp deviation - Sensor Alarm - Motor fan failure - Power failure - Water reservoir <b>(optional)</b>	14. Multiple failure alarm indicator: - Over Temperature - Temp deviation - Sensor Alarm - Motor fan failure - Power failure - Water <u><b>reservoir (optional)</b></u>
17. Integrated <del>water reservoir</del> <b>humidifier system</b> in the shape of drawer	17. Integrated <u><b>humidifier system</b></u> in the shape of drawer

**BIDS AND AWARDS COMMITTEE III**

(SGD)

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**Approved by:**

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