



# National Center for Mental Health

## SUPPLEMENTAL BID BULLETIN

### ADDENDUM NO. 2

- **PUBLIC BIDDING FOR INFRASTRUCTURE AND EQUIPMENT CY 2021:  
Supply, Delivery, Installation, Commissioning and Testing of Desktops, Printers, Transport Vehicle, and Air-conditioning Units**

This Supplemental Bid Bulletin No. 2 dated August 6, 2021 is issued to clarify, modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

<b>PCEQPT21-01 DESKTOP</b>	
<b>ISSUES</b>	<b>CLARIFICATION</b>
<ul style="list-style-type: none"> <li>- On ports: For the number of USB 3.0 (rear); can just specify the total ports needed regardless either on front or rear connectors as long as we meet the total of USB 3.0 for the desktop</li> <li>- On Uninterrupted Power Supply,</li> <li>- Under Technical Specification (Section VII) WIFI Enabled, Built-In Wireless LAN 802.11 G/N <b>CardModule,</b></li> </ul>	<ul style="list-style-type: none"> <li>- <b>As long as the total number of USB 3.0 and 2.0 will be met regardless of the location of the ports.</b></li> <li>- <b>600va 350watts</b> for Uninterrupted Power Supply</li> <li>- <b>CardModule</b></li> </ul>
<b>SERVICE LEVEL AGREEMENT</b>	
<ul style="list-style-type: none"> <li>- For the Delivery Schedule can we request from 120 calendar days (4) months with 40 desktop computers delivered per month shall commenced within seven (7) calendar days from date indicated in the Notice to Proceed to 120 calendar days upon receipt of Notice to Proceed delivery lead time?</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Delivery shall be made in 120 calendar days and shall proceed effective upon receipt of the Notice to Proceed (Section 37.4.1, 2016 Revised IRR of R.A. No.9184)</b></li> </ul>
<b>PCEQPT21-02 PRINTERS</b>	
<ul style="list-style-type: none"> <li>- For the Delivery Schedule can we request from 15 days to 90 calendar days upon receipt of Notice to Proceed delivery lead time?</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Delivery shall be made in 120 calendar days and shall proceed effective upon receipt of the Notice to Proceed (Section 37.4.1, 2016 Revised IRR of R.A. No.9184)</b></li> </ul>
<b>ELIGIBILITY AND TECHNICAL DOCUMENTS</b>	
<ul style="list-style-type: none"> <li>- In the Technical Documents, 6 – Single Largest Single Computed Contract (SLCC), we would like to ask if you would allow us to submit an SLCC within five (5) years from the date of bid opening instead of two (2) years.</li> <li>- For Statement of Ongoing and Completed Contracts.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Statement of Single Largest Completed Contract which is similar in nature for the past 5 years.</b></li> </ul>

*"There is no Health without Mental Health"*



Do we need to attach supporting documents?	- Yes, for Post Qualification purposes as Additional Requirements (refer to Bid Data Sheet)
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TEQPT21-02 UTILITY VEHICLE, M/T	
ISSUES	CLARIFICATION
<b>ON ENGINE DISPLACEMENT</b>  Is 2,500 or 2,200?	<b>ON ENGINE DISPLACEMENT</b>  2,200 – 2,500
<b>ON CHASSIS</b>  Tires: 14 – 15" Steel Rims	<b>ON CHASSIS</b>  Accepted with or without Full Cover Cap
<b>ON ACCESSORIES</b>  SRS Airbag for driver, anti-lock braking system	<b>ON ACCESSORIES</b>  Accepted with or without SRS Airbag for driver, anti-lock braking system

AEQPT21-01 and AEQPT21-02 AIRCONDITIONING UNITS	
ISSUES	CLARIFICATION
1. Is it possible for multi-brands per line item?	1. Yes, as long as it meets the documentary requirements and technical specifications
2. For clarification: For the unit model, is it <b>INVERTER</b> or <b>STANDARD</b> ?	2. Non-inverter
3. For clarification re: 15 days delivery, does it includes installation?	3. 15 days for delivery only
4. Can you accept option of R-32 for the refrigerant?	4. R-32 is acceptable
<u><b>ON SECTION VI: SCHEDULE OF REQUIREMENTS</b></u>	<u><b>ON SECTION VI: SCHEDULE OF REQUIREMENTS</b></u>
AEQPT21-02 (LOT)	AEQPT21-02 (LOT)  <u><b>- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 2.0 HP SPLIT TYPE AIR-CONDITIONING UNIT (ACU), 60FT</b></u>  Q TOTAL PRICE DELIVERED, Weeks/Months 1 UNIT   81,180.00   Fifteen (15) Calendar Days  Technical Specifications: A. Indoor Unit 1. Cooling capacity: At least 2.0 HP 2. Unit type: Split type 3. Unit model: (Non-inverter)

4. Blower type: Centrifugal
5. Voltage: Standard 220 V (will work with Philippines electrical system)
6. Phase / Frequency: Single Phase
7. Type of control: Digital with built-in timer, temperature control and operation mode
8. Air filter: Washable
- B. Outdoor Unit
  1. Type of compressor: Scroll / rotary
  2. Refrigerant: Using R-32
  3. Condense air discharge: Horizontal (flow air discharge)
  4. ACCU Fan type: Propeller
  5. ACCU Fan Motor: Totally enclosed
  6. Safety controls: High- and low-pressure controls
  7. Service valves: Suction and liquid lines
  8. Voltage: Standard 220 V (will work with Philippines electrical system)
  9. Phase: Single Phase
  10. Frequency: 60 Hz (will work with Philippines electrical system)
  11. Long piping installation up to 60 ft

**Other Requirements:**

1. The equipment must be a **BRAND-NEW** unit.
2. A Certificate of Warranty must be included: **WARRANTY:** At least 5 years for compressor and at least 1 year for other parts of the equipment.
3. The equipment should be:
  - (a) Equipped with several safety devices to protect its compressor from breakdown.
  - (b) Rust and corrosion protected.
4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.
5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods being offered showing compliance to the required technical specifications.
6. Manufacturer's Certification that:
  - (a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide

(b) The bidder must have an authorized service center of the brand / model of the goods being offered for.

(c) The guaranty of availability of parts is 5 years.

(d) The installers of units are authorized/accredited by the dealer/manufacturer.

7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.

**- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 2.0 HP SPLIT TYPE AIR-CONDITIONING UNIT (ACU), 10FT**

Q	TOTAL PRICE	DELIVERED, Weeks/Months
1 UNIT	55,000.00	Fifteen (15) Calendar Days

**Technical Specifications:**

**A. Indoor Unit**

1. Cooling capacity: At least 2.0 HP
2. Unit type: Split type, Wall Mounted
3. Unit model: (Non-inverter)
4. Blower type: Centrifugal
5. Voltage: Standard 220 V (will work with Philippines electrical system)
6. Phase / Frequency: Single Phase
7. Type of control: Digital with built-in timer, temperature control and operation mode

**8. Air filter: Washable**

**B. Outdoor Unit**

1. Type of compressor: Scroll / rotary
2. Refrigerant: Using R-32
3. Condense air discharge: Horizontal (flow air discharge)
4. ACCU Fan type: Propeller
5. ACCU Fan Motor: Totally enclosed
6. Safety controls: High- and low-pressure controls
7. Service valves: Suction and liquid lines
8. Voltage: Standard 220 V (will work with Philippines electrical system)
9. Phase: Single Phase
10. Frequency: 60 Hz (will work with Philippines electrical system)
11. Long piping installation up to 10 ft

**Other Requirements:**

1. The equipment must be a **BRAND-NEW** unit.
2. A **Certificate of Warranty** must be included: **WARRANTY:** At least 5 years for compressor and at least 1 year for other parts of the equipment.
3. The equipment should be:
  - (a) Equipped with several safety devices to protect its compressor from breakdown.
  - (b) Rust and corrosion protected.
4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.
5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods being offered showing compliance to the required technical specifications.
6. **Manufacturer's Certification** that:
  - (a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide
  - (b) The bidder must have an authorized service center of the brand / model of the goods being offered for.
  - (c) The guaranty of availability of parts is 5 years.
  - (d) The installers of units are authorized/accredited by the dealer/manufacturer.
7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.

**- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 1.5 HP SPLIT TYPE AIR-CONDITIONING UNIT (ACU), 20FT**

**Q TOTAL PRICE DELIVERED, Weeks/Months**  
**3 UNITS | 164,610 | Fifteen (15) Calendar Days**

**Technical Specifications:**

- A. Indoor Unit
  1. Cooling capacity: At least 1.5 HP
  2. Unit type: Split type
  3. Unit model: (Non-inverter)
  4. Blower type: Centrifugal

5. Voltage: Standard 220 V (will work with Philippines electrical system)
6. Phase / Frequency: Single Phase
7. Type of control: Digital with built-in timer, temperature control and operation mode
8. Air filter: Washable
- B. Outdoor Unit
  1. Type of compressor: Scroll / rotary
  2. Refrigerant: Using R-32
  3. Condense air discharge: Horizontal (flow air discharge)
  4. ACCU Fan type: Propeller
  5. ACCU Fan Motor: Totally enclosed
  6. Safety controls: High- and low-pressure controls
  7. Service valves: Suction and liquid lines
  8. Voltage: Standard 220 V (will work with Philippines electrical system)
  9. Phase: Single Phase
  10. Frequency: 60 Hz (will work with Philippines electrical system)
  11. Long piping installation up to 20 ft

**Other Requirements:**

1. The equipment must be a **BRAND-NEW** unit.
2. A Certificate of Warranty must be included: **WARRANTY: At least 5 years for compressor and at least 1 year for other parts of the equipment.**
3. The equipment should be:
  - (a) Equipped with several safety devices to protect its compressor from breakdown.
  - (b) Rust and corrosion protected.
4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.
5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods being offered showing compliance to the required technical specifications.
6. Manufacturer's Certification that:
  - (a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide

(b) The bidder must have an authorized service center of the brand / model of the goods being offered for.

(c) The guaranty of availability of parts is 5 years.

(d) The installers of units are authorized/accredited by the dealer/manufacturer.

7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.

**- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 2.0 HP AIR-CONDITIONING UNIT (ACU), 30FT**

Q TOTAL PRICE DELIVERED, Weeks/Months  
1 UNIT | 72,180 | Fifteen (15) Calendar Days

**Technical Specifications:**

**A. Indoor Unit**

1. Cooling capacity: At least 2.0 HP
2. Unit model: (Non-inverter)
3. Blower type: Centrifugal
4. Voltage: Standard 220 V (will work with Philippines electrical system)
5. Phase / Frequency: Single Phase
6. Type of control: Digital with built-in timer, temperature control and operation mode

7. Air filter: Washable

**B. Outdoor Unit**

1. Type of compressor: Scroll / rotary
2. Refrigerant: Using R-32
3. Condense air discharge: Horizontal (flow air discharge)
4. ACCU Fan type: Propeller
5. ACCU Fan Motor: Totally enclosed
6. Safety controls: High- and low-pressure controls
7. Service valves: Suction and liquid lines
8. Voltage: Standard 220 V (will work with Philippines electrical system)
9. Phase: Single Phase
10. Frequency: 60 Hz (will work with Philippines electrical system)
11. Long piping installation up to 30 ft

<p style="text-align: center;"><b><u>ON SECTION VII: TECHNICAL SPECIFICATIONS</u></b></p> <p>AEQPT21-02 (LOT)</p>	<p><b>Other Requirements:</b></p> <ol style="list-style-type: none"> <li>1. The equipment must be a BRAND-NEW unit.</li> <li>2. A Certificate of Warranty must be included: <b>WARRANTY:</b> At least 5 years for compressor and at least 1 year for other parts of the equipment.</li> <li>3. The equipment should be: <ol style="list-style-type: none"> <li>(a) Equipped with several safety devises to protect its compressor from breakdown.</li> <li>(b) Rust and corrosion protected.</li> </ol> </li> <li>4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.</li> <li>5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods being offered showing compliance to the required technical specifications.</li> <li>6. Manufacturer's Certification that: <ol style="list-style-type: none"> <li>(a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide</li> <li>(b) The bidder must have an authorized service center of the brand / model of the goods being offered for.</li> <li>(c) The guaranty of availability of parts is 5 years.</li> <li>(d) The installers of units are authorized/accredited by the dealer/manufacturer.</li> </ol> </li> <li>7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.</li> </ol> <p style="text-align: center;"><b><u>ON SECTION VII: TECHNICAL SPECIFICATIONS</u></b></p> <p>AEQPT21-02 (LOT)</p> <p><b><u>- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 2.0 HP SPLIT TYPE AIR-CONDITIONING UNIT (ACU), 60FT</u></b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Q</td> <td style="text-align: center;">TOTAL PRICE</td> <td style="text-align: center;">DELIVERED, Weeks/Months</td> </tr> <tr> <td style="text-align: center;">1 UNIT</td> <td style="text-align: center;">  81,180.00  </td> <td style="text-align: center;">Fifteen (15) Calendar Days</td> </tr> </table>	Q	TOTAL PRICE	DELIVERED, Weeks/Months	1 UNIT	81,180.00	Fifteen (15) Calendar Days
Q	TOTAL PRICE	DELIVERED, Weeks/Months					
1 UNIT	81,180.00	Fifteen (15) Calendar Days					



**Technical Specifications:**

- A. Indoor Unit
  - 1. Cooling capacity: At least 2.0 HP
  - 2. Unit type: Split type
  - 3. Unit model: (Non-inverter)
  - 4. Blower type: Centrifugal
  - 5. Voltage: Standard 220 V (will work with Philippines electrical system)
  - 6. Phase / Frequency: Single Phase
  - 7. Type of control: Digital with built-in timer, temperature control and operation mode
  - 8. Air filter: Washable
- B. Outdoor Unit
  - 1. Type of compressor: Scroll / rotary
  - 2. Refrigerant: Using R-32
  - 3. Condense air discharge: Horizontal (flow air discharge)
  - 4. ACCU Fan type: Propeller
  - 5. ACCU Fan Motor: Totally enclosed
  - 6. Safety controls: High- and low-pressure controls
  - 7. Service valves: Suction and liquid lines
  - 8. Voltage: Standard 220 V (will work with Philippines electrical system)
  - 9. Phase: Single Phase
  - 10. Frequency: 60 Hz (will work with Philippines electrical system)
  - 11. Long piping installation up to 60 ft

**Other Requirements:**

- 1. The equipment must be a BRAND-NEW unit.
- 2. A Certificate of Warranty must be included: WARRANTY: At least 5 years for compressor and at least 1 year for other parts of the equipment.
- 3. The equipment should be:
  - (a) Equipped with several safety devices to protect its compressor from breakdown.
  - (b) Rust and corrosion protected.
- 4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.
- 5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods

being offered showing compliance to the required technical specifications.

6. **Manufacturer's Certification that:**

(a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide

(b) The bidder must have an authorized service center of the brand / model of the goods being offered for.

(c) The guaranty of availability of parts is 5 years.

(d) The installers of units are authorized/accredited by the dealer/manufacturer.

7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.

**- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 2.0 HP SPLIT TYPE AIR-CONDITIONING UNIT (ACU), 10FT**

**Q TOTAL PRICE DELIVERED, Weeks/Months  
1 UNIT | 55,000.00 | Fifteen (15) Calendar Days**

**Technical Specifications:**

**A. Indoor Unit**

1. Cooling capacity: At least 2.0 HP

2. Unit type: Split type, Wall Mounted

3. Unit model: (Non-inverter)

4. Blower type: Centrifugal

5. Voltage: Standard 220 V (will work with Philippines electrical system)

6. Phase / Frequency: Single Phase

7. Type of control: Digital with built-in timer, temperature control and operation mode

8. Air filter: Washable

**B. Outdoor Unit**

1. Type of compressor: Scroll / rotary

2. Refrigerant: Using R-32

3. Condense air discharge: Horizontal (flow air discharge)

4. ACCU Fan type: Propeller

5. ACCU Fan Motor: Totally enclosed

6. Safety controls: High- and low-pressure controls

7. Service valves: Suction and liquid lines

8. Voltage: Standard 220 V (will work with Philippines electrical system)
9. Phase: Single Phase
10. Frequency: 60 Hz (will work with Philippines electrical system)
11. Long piping installation up to 10 ft

**Other Requirements:**

1. The equipment must be a BRAND-NEW unit.
2. A Certificate of Warranty must be included: WARRANTY: At least 5 years for compressor and at least 1 year for other parts of the equipment.
3. The equipment should be:
  - (a) Equipped with several safety devices to protect its compressor from breakdown.
  - (b) Rust and corrosion protected.
4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.
5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods being offered showing compliance to the required technical specifications.
6. Manufacturer's Certification that:
  - (a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide
  - (b) The bidder must have an authorized service center of the brand / model of the goods being offered for.
  - (c) The guaranty of availability of parts is 5 years.
  - (d) The installers of units are authorized/accredited by the dealer/manufacturer.
7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.

**- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 1.5 HP SPLIT TYPE AIR-CONDITIONING UNIT (ACU), 20FT**

**Q TOTAL PRICE DELIVERED, Weeks/Months  
3 UNITS | 164,610 | Fifteen (15) Calendar Days**

**Technical Specifications:**

- A. Indoor Unit**
  - 1. Cooling capacity: At least 1.5 HP
  - 2. Unit type: Split type
  - 3. Unit model: (Non-inverter)
  - 4. Blower type: Centrifugal
  - 5. Voltage: Standard 220 V (will work with Philippines electrical system)
  - 6. Phase / Frequency: Single Phase
  - 7. Type of control: Digital with built-in timer, temperature control and operation mode
  - 8. Air filter: Washable
- B. Outdoor Unit**
  - 1. Type of compressor: Scroll / rotary
  - 2. Refrigerant: Using R-32
  - 3. Condense air discharge: Horizontal (flow air discharge)
  - 4. ACCU Fan type: Propeller
  - 5. ACCU Fan Motor: Totally enclosed
  - 6. Safety controls: High- and low-pressure controls
  - 7. Service valves: Suction and liquid lines
  - 8. Voltage: Standard 220 V (will work with Philippines electrical system)
  - 9. Phase: Single Phase
  - 10. Frequency: 60 Hz (will work with Philippines electrical system)
  - 11. Long piping installation up to 20 ft

**Other Requirements:**

- 1. The equipment must be a **BRAND-NEW** unit.
- 2. A Certificate of Warranty must be included: **WARRANTY:** At least 5 years for compressor and at least 1 year for other parts of the equipment.
- 3. The equipment should be:
  - (a) Equipped with several safety devices to protect its compressor from breakdown.
  - (b) Rust and corrosion protected.
- 4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.
- 5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods

being offered showing compliance to the required technical specifications.

6. **Manufacturer's Certification that:**

(a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide

(b) The bidder must have an authorized service center of the brand / model of the goods being offered for.

(c) The guaranty of availability of parts is 5 years.

(d) The installers of units are authorized/accredited by the dealer/manufacturer.

7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.

**- TITLE: SUPPLY, DELIVERY, INSTALLATION AND TESTING OF 2.0 HP AIR-CONDITIONING UNIT (ACU), 30FT**

Q TOTAL PRICE DELIVERED, Weeks/Months  
1 UNIT | 72,180 | Fifteen (15) Calendar Days

**Technical Specifications:**

A. Indoor Unit

1. Cooling capacity: At least 2.0 HP

2. Unit model: (Non-inverter)

3. Blower type: Centrifugal

4. Voltage: Standard 220 V (will work with Philippines electrical system)

5. Phase / Frequency: Single Phase

6. Type of control: Digital with built-in timer, temperature control and operation mode

7. Air filter: Washable

B. Outdoor Unit

1. Type of compressor: Scroll / rotary

2. Refrigerant: Using R-32

3. Condense air discharge: Horizontal (flow air discharge)

4. ACCU Fan type: Propeller

5. ACCU Fan Motor: Totally enclosed

6. Safety controls: High- and low-pressure controls

7. Service valves: Suction and liquid lines

8. Voltage: Standard 220 V (will work with Philippines electrical system)

<p style="text-align: center;"><b><u>ON LIST OF ITEMS</u></b></p> <p>AEQPT21-01 Title: Supply, Delivery, Installation and Testing of 2.0 HP Window Type Air-conditioning Unit (ACU)</p> <p>ON UNIT PRICE: 33,620.00</p>	<p>9. Phase: Single Phase 10. Frequency: 60 Hz (will work with Philippines electrical system) 11. Long piping installation up to 30 ft</p> <p>Other Requirements:</p> <ol style="list-style-type: none"> <li>1. The equipment must be a BRAND-NEW unit.</li> <li>2. A Certificate of Warranty must be included: WARRANTY: At least 5 years for compressor and at least 1 year for other parts of the equipment.</li> <li>3. The equipment should be: <ol style="list-style-type: none"> <li>(a) Equipped with several safety devices to protect its compressor from breakdown.</li> <li>(b) Rust and corrosion protected.</li> </ol> </li> <li>4. The equipment must be manufactured by a known and reputable company with certificate of Good Manufacturing Practice, TUV, ISO or its equivalent for equipment only.</li> <li>5. Original brochure or equivalent document (i.e., operating or service manuals), in English, of the brand / model of the goods being offered showing compliance to the required technical specifications.</li> <li>6. Manufacturer's Certification that: <ol style="list-style-type: none"> <li>(a) The bidder is authorized to distribute / deal / resell the particular product being offered nationwide</li> <li>(b) The bidder must have an authorized service center of the brand / model of the goods being offered for.</li> <li>(c) The guaranty of availability of parts is 5 years.</li> <li>(d) The installers of units are authorized/accredited by the dealer/manufacturer.</li> </ol> </li> <li>7. The installation of air-conditioning units must be under the supervision of NCMH aircon technicians.</li> </ol> <p style="text-align: center;"><b><u>ON LIST OF ITEMS</u></b></p> <p>AEQPT21-01 Title: Supply, Delivery, Installation and Testing of 2.0 HP Window Type Air-conditioning Unit (ACU)</p> <p>ON UNIT PRICE: 33,660.00</p>
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<b>ON BID DATA SHEET (ITB Clause 21.2)</b> <b>Additional Contract Documents</b> e. <b>Certificate of Good Performance</b> 1. Is it to be submitted on the Post Qualification 2. How many certificate to be submitted? 3. Valid until when is the certificate?	<b>ON BID DATA SHEET (ITB Clause 21.2)</b> <b>Additional Contract Documents</b> e. <b>Certificate of Good Performance</b> 1. <b>To be submitted for Post-Qualification</b> 2. <b>Corresponding to Single Largest Completed Contracts</b> 3. <b>2 years validity</b>
<b>ON PRICE SCHEDULE FORM</b>	
<ul style="list-style-type: none"> <li>• <b>Indicate the BRAND, COUNTRY OF ORIGIN and UNIT PRICE per item being offered</b></li> </ul>	

<b>NOTICE OF POSTPONEMENT OF THE SCHEDULE OF SUBMISSION AND OPENING OF BIDS</b>	
FROM	TO
<b>August 12, 2021 (Thursday)</b> 9:00 AM PAG-ASA HALL, NCMH Compound	<b>August 25, 2021 (Wednesday)</b> 9:00AM PAG-ASA HALL, NCMH Compound

**Other Matters:**

- A. *Eligibility requirements and technical proposal should be in one folder and financial proposal in a separate folder, with shoelace on top or ring binded instead of fastener, table of contents and index tabs in words, not numbers.*
- B. *Folder of Eligibility requirements and technical proposal should be placed in one envelope. And folder of financial proposal should be in another envelope. Both envelopes shall then be placed in one mother envelope marked as "Original Bid".*
- C. Documents should be arranged chronologically according to the checklist issued.
- D. Color code for folders and envelopes: **ALL WHITE** (Supply, Delivery, Installation, Commissioning and Testing of Desktops, Printers, Transport Vehicle, and Air-conditioning Units)
- E. All other provisions on the bidding documents which are not affected shall remain in effect.
- F. The deadline for *Submission and Opening of Bids* is scheduled on August 25, 2021, 9:00 AM, Wednesday at the Pag-Asa Hall, National Center for Mental Health Compound, Mandaluyong City.

For the information and guidance of all concerned.

  
**ALDEN C. CUYOS, MD, FPPA, IFAPA**  
Chairperson, Bids & Awards Committee