



REPUBLIC OF THE PHILIPPINES  
DEPARTMENT OF BUDGET AND MANAGEMENT  
REGION VIII

**NOTICE OF AWARD**

December 13, 2022

**The Manager**  
**RL APPLIANCE INC.**  
Tacloban City

Dear **Sir/Madam:**

This is to notify you that your Bid for the **Supply, Delivery, Installation, and Commissioning of Brand New Air Conditioning Units** for the contract Price of **Nine Hundred Sixty Six Thousand Two Hundred Eighty Five Pesos (P966,285.00)** Only is hereby accepted.

Please refer to the attached signed quotation for the details of the specifications. May we remind likewise that processing of payment is subject to compliance with the required documentary requirements provided in the procurement terms and conditions of the Request for Quotation.

For information and guidance.

Very truly yours,

*f. Que: Hernandez*

**IMELDA C. LACERAS, CESO III**  
Regional Director

Conforme:

**RAMIL LO BUCU**  
**MARKETING MANAGER**

*(Signature over Printed Name)*  
**Manager / Authorized Representative**  
**RL APPLIANCE, INC.**  
Date of Receipt: 12/14/22

**PURCHASE ORDER**  
**Department of Budget and Management**  
**Regional Office VIII**

Villa Ruiz, Bgy 77, Marasbaras, Tacloban City  
 Tel. No. (053) 888-0548, & 832-1628

Supplier :	RL APPLIANCE INC.	P.O. No. : 2022-12-001			
Address :	Tacloban City	Date : December 13, 2022			
TIN :		Mode of Procurement : SVP			
Gentlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein:					
Place of Delivery :	DBM RO VIII, Marasbaras, Tacloban City	Delivery Term :			
Date of Delivery :	See note below.	Payment Term : LDDAP-ADA			
Stock/ Property No.	Unit	Description	Quantity	Unit Cost (In Pesos)	Amount (In Pesos)
	lot	<b>Supply, Delivery, Installation, and Commissioning of the following brand new Airconditioning Units:</b>  <b>Four (4) units of Brand New Single-Split Air-conditioner Wall Mounted (Typical; Inverter)</b> 1 unit - 2.5HP 2 units - 2HP 1 unit - 1.5HP  <b>Specifications:</b> <ul style="list-style-type: none"> <li>● Cooling capacity:</li> <li>2.5HP - 17,500 - 21,500 kJ/hr</li> <li>2.0HP - 12,500 - 17,500 kJ/hr</li> <li>1.5HP - 9,500 - 12,500 kJ/hr</li> <li>● Power supply: single phase 50/60hz 230V</li> <li>● Inverter type</li> <li>● Refrigerant: R32 or R410A</li> <li>● Base mounting: standard</li> <li>● Model: 2021 to present</li> <li>● forward and upward blowing</li> <li>● high cooling performance</li> <li>● anti-rust design</li> <li>● strong and robust casing material</li> <li>● remote-controlled</li> <li>● noise level: low</li> <li>● Maximum current/power consumption: should be lower or equal to the existing circuit breakers</li> <li>● Energy Efficiency Ratio (EER): 11.00 minimum</li> <li>● With drain pump</li> </ul> <b>Location:</b> 2.5HP - COA office (1 unit) 2HP - Technical Division B, and Server Room (2 units) 1.5HP - 2nd floor records (1 unit)			
		<b>Four (4) units of Brand New Single-Split Air-conditioner Floor Mounted (Typical; Inverter)</b> 3 units - 3 Tonner 1 unit - 5 Tonner	1	57,000.00	57,000.00
			2	49,600.00	99,200.00
			1	40,700.00	40,700.00
			3	104,500.00	313,500.00
			1	160,200.00	160,200.00

Stock/ Property No.	Unit	Description	Quantity	Unit Cost (In Pesos)	Amount (In Pesos)
		<p><b>Specificatons:</b>  <b>Outdoor:</b>  <ul style="list-style-type: none"> <li>● Cooling capacity: 3 ton = ~14.34HP - 35,000 - 40,000 kJ/hr</li> <li>5 ton = ~23.91HP - 60,000 - 65,000 kJ/hr</li> <li>● Power supply: 3 phase 50/60hz 230V</li> <li>● Inverter type</li> <li>● Refrigerant: R32 or R410A</li> <li>● Base mounting should be compatible with the existing platform</li> <li>● Weight: 450kg (maximum)</li> <li>● Model: 2021 to present</li> <li>● Hard copper piping</li> <li>● High cooling performance</li> <li>● Anti-rust design</li> <li>● Strong and robust casing material</li> <li>● Remote-controlled</li> <li>● Noise level: low</li> <li>● Maximum current/power consumptions: should be lower or equal to the existing circuit breakers or indoor units</li> <li>● Passive Cooling for all processing/computer board including inverter board/IC</li> <li>● Energy Efficiency Ratio (EER): 8.00 minimum</li> </ul> <b>Indoor:</b>  <ul style="list-style-type: none"> <li>● Cooling capacity: 3 ton = 14.34HP - 35,000 - 40,000 kJ/hr</li> <li>5 ton = 23.91HP - 60,000 - 65,000 kJ/hr</li> <li>● Power supply: single phase 50/60hz 230V</li> <li>● Inverter type</li> <li>● Refrigerant: R32 or R410A</li> <li>● Manual operations (panel type), digital display</li> <li>● 3-speed selector</li> <li>● Hard copper piping</li> <li>● ACU Vane: forward and upward blowing</li> <li>● Compatible with the outdoor units</li> <li>● Maximum current/power consumption: should be lower or equal to the existing circuit breakers for indoor units</li> <li>● Model: 2021 to present</li> <li>● Silent design</li> <li>● Energy Efficiency Ratio (EER): 8.00 minimum</li> </ul> <b>Location:</b>  3 Tonner - Finance and Administrative Division (2 units);  Conference Room (1 unit)  5 Tonner - Technical Division A (1 unit) </p>			
		<p><b>Three (3) units of Brand New Window Type Air-conditioner Window Type (Typical; Inverter)</b></p>	3	46,745.00	140,235.00
		<p><b>Specifications:</b>  <ul style="list-style-type: none"> <li>● Cooling capacity: 2.5HP - 17,500 - 21,500 kJ/hr</li> <li>● Power supply: single phase 50/60hz 230V</li> <li>● Inverter type</li> <li>● Refrigerant: R32 or R410a</li> <li>● Model: 2021 to present</li> <li>● With 24-hours timer, automatic on and off</li> <li>● Energy Efficiency Ratio (EER): 11.00 minimum</li> <li>● high cooling performance</li> <li>● anti-rust design</li> <li>● strong and robust casing material</li> <li>● remote-controlled</li> <li>● noise level: low</li> </ul> </p>			

Stock/ Property No.	Unit	Description	Quantity	Unit Cost (In Pesos)	Amount (In Pesos)
		<b>Location:</b> 2.5HP - Records Room 1st & 2nd floor, and COA office (3 units)			
		<p>Scope of Work :</p> <ul style="list-style-type: none"> <li>* Removal/dismantling of existing defective air-conditioning system</li> <li>* Supply of all necessary materials to complete the project</li> <li>* Installation of new drain lines, as applicable. The Supplier may use the existing drain provided that it will not affect the warranty of the units.</li> <li>* Should there be no available drain line for a certain unit, the Supplier shall install a new one, fully embedded into the walls and/or ceilings.</li> <li>* Supply, delivery, fabrication, installation, testing, and commissioning of brand new air-conditioning system/units</li> <li>* The Supplier shall install service units which shall be provided by the DBM in the identified offices.</li> <li>* All pipes, fittings, and cables shall be embedded into the walls and/or ceilings.</li> <li>* The Supplier shall install all outdoor units on the rear part of the Building, same as existing except the outdoor units of Server Room.</li> <li>* Demobilization, Installation, and Commissioning, All works shall be done in accordance with standard engineering procedures and workmanship.</li> <li>* Installation of new electrical wiring connection to the designated air-conditioning units:               <ul style="list-style-type: none"> <li>- 4 Box 5.5mm<sup>2</sup> THHN Stranded Wire</li> <li>- 100 pcs PVC Pipe 20mmØ</li> </ul> </li> </ul> <p>Outdoor:</p> <ul style="list-style-type: none"> <li>• with Nema 3r Enclosure for breakers</li> <li>• Electrical conduit</li> </ul> <p><b>Installation of circuit breakers</b></p> <p><b>Cost to include installation of units, extra pipes/copper tube needed &amp; circuit breakers</b></p> <p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>• The supplier shall ensure that the products are repairable and that replacement parts are available (for minimum of 10 years after end of production).</li> <li>• The supplier shall supply the products in recyclable packages and shall provide a packaging take-back service.</li> <li>• All units shall have Yellow Energy Efficiency Certificate Sticker.</li> <li>• With PS or ICC mark</li> <li>• Free bracket &amp; 1st 10 ft. copper tube</li> </ul> <p>*Attached are layouts for reference.</p>		155,450.00	155,450.00

Stock/ Property No.	Unit	Description	Quantity	Unit Cost (In Pesos)	Amount (In Pesos)
		<p><b>Warranties of the Supplier:</b>  The Supplier shall warrant the following:</p> <ul style="list-style-type: none"> <li>• Product/manufacturing defects – One (1) year from the date of acceptance by the end-user</li> <li>• Compressor defects – Five (5) years from the date of acceptance by the end-user</li> <li>• Workmanship/installation works – One (1) year from the date of acceptance by the end-user. The response time for the repair and replacement of defective parts/units is within twenty-four (24) hours upon receipt of written or verbal notice from the end-user.</li> </ul> <p><b>Inspection and Tests:</b>  DBM RO8 Inspection Committee shall at all reasonable times during the installation, repositioning, and commissioning of the project be entitled to examine, inspect, measure and test the materials and workmanship, and to check the progress of the said project.</p> <p>Delivery Period: Fifteen (15) calendar days upon receipt of Purchase Order and Notice of Award</p>			
<b>TOTAL</b>					<b>P 966,285.00</b>

In Case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

We reserve the right to return the above items in case of defects and if found not in accordance with the agreed specifications.

Conforme:

**RANILLO BUCO**  
**MARKETING MANAGER**

(Signature over printed name)  
12/14/22  
Date

Very Truly yours,

*f. Imelda C. Laceras 12/14/22*  
**IMELDA C. LACERAS, CESO III**  
Regional Director

*9 7*

Fund Cluster : \_\_\_\_\_

Funds Available : \_\_\_\_\_

*Rhona B. Capatoy*  
**RHONA B. CAPATOY**  
Alternate Accountant

ORS/BURS No. : \_\_\_\_\_

Date of the ORS/BURS: \_\_\_\_\_

Amount : \_\_\_\_\_