

City Government of Muntinlupa

National Road Putatan Muntinlupa City

BIDS and AWARDS COMMITTEE

www.muntinlupacity.gov.ph

REQUEST FOR QUOTATION

Date: 11/2/2022

Quotation No:2022-0242

Company Name:	
Address:	
Business Permit No.:	
TIN:	
PhilGEPS Registration No.(required):	

The City Government of Muntinlupa, through its Bids and Awards Committee, intends to procure for the PURCHASE, DELIVERY & INSTALLATION OF AIR-CON UNIT AT MAYOR'S OFFICE 2/F MAIN BUILDING CITY HALL OF MUNTINLUPA which will be undertaken in accordance with Section 53.9 of the 2016 Revised Implementing Rules and Regulations of Republic Act No.9184.

Please quote your **best offer** for the item/s described herein, subject to the Terms and Conditions provided. Submit your quotation duly signed by you or your duly authorized representative not later than the **DEADLINE** on **November 7, 2022**.

A copy of the following documents are also required to be submitted along with your quotation/proposal:

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 Mayor's/Business Permit: (Certified True Copy) 	4. PhilGEPS Registration (Certified True Copy)	
2. Accomplished and Notarized Omnibus Sworn Statement	5.Certificate of Registration (Certified True Co	
(Original)		
3. Latest Income Tax (Certified True Copy)		

Quotations/Proposals must be submitted to the BAC Office of the City Government of Muntinlupa for checking & validation.

For any clarification, you may contact Bids & Awards Committee at telephone no.(02)8861-1127



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INSTRUCTIONS:

- (2) Do not alter the contents of this in any way.
- (3) technical specifications with asterisks(*) are mandatory. Failure to comply with any of the mandatory requirements will disqualify your
- (4) Failure to follow these instructions will disqualify your entire quotation.

After having carefully read and accepted the Terms and Conditions, I/we submit our quotation/s for the item/s as follows:

Procurement Project	Approved Budget for the Contract (ABC)	
PURCHASE, DELIVERY & INSTALLATION OF AIR-CON UNIT AT MAYOR'S OFFICE 2/F MAIN BUILDING CITY HALL OF MUNTINLUPA	Nine Hundred Ninety Eight Thousand Four Hundred Thirty Pesos (Php998,430.00)	

UNIT OF ISSUE		Compliance REMARKS			
0.00.00	ITEM DESCRIPRION	Yes	No		
unit	3.0hp Hi-wall inverter, Cooling Capacity Range 14, 000-36,000kj/hr, System Power Input 920-3000W, EER 12.0-15.2kj/W-hr				
unit	Installation of 3.0hp Hi-wall (unit 2) @45'				
unit	3.0TR Underceiling Inverter, Cooling Capacity 12,050-38,000kj/hr, Sytem Power Input 695-3,500WW, EER 10.9-173KJ/w-HR, Air Flow (H/M/L)1,650/1,450/1,230m3/hr, Refrigerant R410a				
unit	Installation of 3.0TR Underceiling @70'				
units	5.0TR undeceiling Inverter, Cooling Capacity 28,940-56,000kj/hr, System Power Input 1,780-5,400W, EER 10.4-16.0kj/W-hr, Air Flow (H/M/L) 2,400/1,810/1,400m3/hr,Refrigerant R410a				
unit	Installation of 5.0TR underceiling @70'				
unit	Installation of 5.0TR underceiling @75'				
-					
	-				
-					
	unit unit unit unit	unit Range 14, 000-36,000kj/hr, System Power Input 920-3000W, EER 12.0-15.2kj/W-hr unit Installation of 3.0hp Hi-wall (unit 2) @45' 3.0TR Underceiling Inverter, Cooling Capacity 12,050-38,000kj/hr, System Power Input 695-3,500WW, EER 10.9-173KJ/w-HR, Air Flow (H/M/L)1,650/1,450/1,230m3/hr, Refrigerant R410a unit Installation of 3.0TR Underceiling @70' 5.0TR undeceiling Inverter, Cooling Capacity 28,940-56,000kj/hr, System Power Input 1,780-5,400W, EER 10.4-16.0kj/W-hr, Air Flow (H/M/L) 2,400/1,810/1,400m3/hr,Refrigerant R410a unit Installation of 5.0TR underceiling @70'	unit Range 14, 000-36,000kj/hr, System Power Input 920-3000W, EER 12.0-15.2kj/W-hr unit Installation of 3.0hp Hi-wall (unit 2) @45' 3.0TR Underceiling Inverter, Cooling Capacity 12,050-38,000kj/hr, System Power Input 695-3,500WW, EER 10.9-173KJ/w-HR, Air Flow (H/M/L)1,650/1,450/1,230m3/hr, Refrigerant R410a unit Installation of 3.0TR Underceiling @70' 5.0TR undeceiling Inverter, Cooling Capacity 28,940-56,000kj/hr, System Power Input 1,780-5,400W, EER 10.4-16.0kj/W-hr, Air Flow (H/M/L) 2,400/1,810/1,400m3/hr,Refrigerant R410a unit Installation of 5.0TR underceiling @70'	unit Range 14, 000-36,000kj/hr, System Power Input 920-3000W, EER 12.0-15.2kj/W-hr unit Installation of 3.0hp Hi-wall (unit 2) @45' 3.0TR Underceiling Inverter, Cooling Capacity 12,050-38,000kj/hr, Sytem Power Input 695-3,500WW, EER 10.9-173KJ/w-HR, Air Flow (H/M/L)1,650/1,450/1,230m3/hr, Refrigerant R410a unit Installation of 3.0TR Underceiling @70' 5.0TR undeceiling Inverter, Cooling Capacity 28,940-56,000kj/hr, System Power Input 1,780-5,400W, EER 10.4-16.0kj/W-hr, Air Flow (H/M/L) 2,400/1,810/1,400m3/hr,Refrigerant R410a unit Installation of 5.0TR underceiling @70'	



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Summary of Approved Budget			OFFERED QUOTATION			
QTY	UNIT OF ISSUE	ITEM DESCRIPTION	QTY	UNIT OF ISSUE	ITEM DESCRIPTION	TOTAL PRICE
1	unit	3.0hp Hi-wall inverter, Cooling Capacity Range 14, 000-36,000kj/hr, System Power Input 920-3000W, EER 12.0-15.2kj/W-hr				
1	unit	Installation of 3.0hp Hi-wall (unit 2) @45'				
1	unit	3.0TR Underceiling Inverter, Cooling Capacity 12,050-38,000kj/hr, Sytem Power Input 695-3,500WW, EER 10.9-173KJ/w-HR, Air Flow (H/M/L)1,650/1,450/1,230m3/hr, Refrigerant R410a				
1	unit	Installation of 3.0TR Underceiling @70'	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
2	units	5.0TR undeceiling Inverter, Cooling Capacity 28,940-56,000kj/hr, System Power Input 1,780-5,400W, EER 10.4-16.0kj/W-hr, Air Flow (H/M/L) 2,400/1,810/1,400m3/hr,Refrigerant R410a				
1	unit	Installation of 5.0TR underceiling @70'				
1	unit	Installation of 5.0TR underceiling @75'				
				-		
		TOTAL				



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TERMS AND CONDITIONS:

- 1. Bidders shall provide correct and accurate information required in this form.
- 2. Bidders must quote for all or all the items.
- 3. Price quotation/s must be valid for a period of thirty (30) calendar days from the date of submission.
- 4. Price quotation/s, to be denominated in Philippine peso shall include all taxes, duties and/or levies payable.
- 5. Quotations exceeding the Approved Budget for the contract shall be rejected.
- 6. Award of contract shall be made to the lowest quotation (for goods and infrastructure) or, the highest rated offer (for consulting services) which complies with the minimum technical specifications and other terms and conditions stated herein.
- 7. Any interlineations, erasures overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
- 8. The Item/s shall be delivered according to the requirements specified in the Technical Specifications.
- 9. The GSO shall have the right to inspect and/or to test the goods to confirm their conformity to the technical specifications.