



Republic of the Philippines
 Department of Agriculture
Philippine Center for Postharvest Development and Mechanization
 Science City of Muñoz, Nueva Ecija, Philippines
 www.philmech.gov.ph

PURCHASE REQUEST

Entity Name:

Fund Cluster:

Office/Section : AD-BMTSS		PR No.: <u>18-07-F-564</u>	July 23, 2018		
		Responsibility Center Code : C02018			
Stock/ Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	LOT 1	3TR/4.0HP, Floor Mounted Inverter AirCondition	12	110,000.00	1,320,000.00
		Specification:			
		Min Cooling Capacity: 43,000 kj/h			
		Power Supply: 1PH/230V/60Hz			
		All DC motors			
		Max Rated current: 15A			
		Max Rated power: 3,400W			
		Min EER: 12.5 kj/hW			
		With remote control, filter,Auto Vane: Horizontal and Vertical			
	LOT 2	2.0 HP,Split type Inverter Air Condition	8	52,000.00	416,000.00
		Cooling Capacity: 8,380-21,200kj/h			
		Power Supply: 1P/230V/60Hz			
		All DC motors			
		Max rated current:6.0A			
		Max rated power: 510-1685W			
		Min EER:16.20kj/hW			
		With remote control, filter,Auto Vane			
		3.0HP,Split type Inverter Air Condition	6	80,000.00	480,000.00
		Min Cooling Capacity:11,320-29,425kj/h			
		Power Supply: 1PH/230V/60Hz			
		All DC motors			
		Max rated current: 8.9A			
		Max rated power: 700-2450W			
		Min EER: 16.00 kj/hW			
		With remote control, filter,Auto Vane			
		1.0HP, Split type Inverter Air Condition	10	38,000.00	380,000.00
		Min Cooling Capacity: 4,985-11,935kj/h			
		Power Supply: 1PH/230V/60Hz			
		All DC motors			
		Max rated current: 3.2A			
		Max rated power: 300-980W			
		Min EER: 16.40 kj/hW			
		With remote control, filter,Auto Vane			
	LOT 3	2HP, Window Type Inverter Air Condition	14	48,000.00	672,000.00
		Min Cooling Capacity: 18,772kj/h			
		Power Supply: 1PH/230V60Hz			
		All DC motors			
		Max rated current: 9.2A			
		Max rated power: 1600W			
		Min EER: 12.00			
		With remote control, filter,Auto Vane			
		charge to: C02018			
				Total:	3,268,000.00

Purpose: For the replacement of defective ACU's.

Requested by:
 Signature :
 Printed Name : **RAUL R. PAZ**
 Designation : **Director III**

Approved by:

BALDWIN G. JALLORINA, PhD
 Director IV