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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 9045846
Procuring Entity PHILIPPINE RICE RESEARCH INSTITUTE
Title Procurement of Power Supply and UPS Battery (ALT22-03-0088C)
Area of Delivery Nueva Ecija

Solicitation Number:	ALT22-03-0088C	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Information Technology Parts & Accessories & Perip	Date Published	23/09/2022
Approved Budget for the Contract:	PHP 170,200.00	Last Updated / Time	22/09/2022 14:36 PM
Delivery Period:	30 Day/s	Closing Date / Time	30/09/2022 17:00 PM
Client Agency:			
Contact Person:	Anna Liza Peralta Labay Administrative Officer II Maligaya Science City of Muñoz Nueva Ecija Philippines 3119 63-044-4560650 Ext.661 alplabay@exchange.philrice.gov.ph		

Description

5 units, P23,000.00
 Un-interrupted Power Supply (UPS)
 Input
 Voltage 230 Vac Nominal, Frequency 47-63 Hz
 Brownout Transfers 155 Vac Typical,
 Over-voltage Transfer 290 Vac Typical
 OUTPUT
 UPS Capacity (3 battery backup outlets) 625 VA, 325 W
 Total Amperage (all outlets) 7 A (including UPS output)
 Voltage - On Battery 230 Vac + - 8%
 Frequency - On Battery 50 or 60 Hz + 1 (auto-sensing)
 Transfer Time 6 ms Typical, 10 ms maximum
 Protection and Filtering
 AC Surge Protection Full time, 273 Joules EMI/RFI Filter Full time
 AC Input Resettable circuit breaker
 BATTERY
 Type Sealed, maintenance-free, lead acid, 12V, 7Ah
 Average Life 2 - 3 years depending on the number of discharge cycles and environmental temperature

5 units, P60,000.00
 Power Supply
 OUTPUT-Power Rating: 1200VA to 1400VA
 Nominal Output Voltage: 230V
 Output Voltage(On Battery): 230+/-10%@ 100% load
 Output Frequency(Hz): 50/60Hz+/-0.5Hz
 Topology: Line Interactive

Waveform Type: Stepped approximation to a sinewave
Output Connections(Battery Backup): 4 Universal + 1 IEC 320 C13
INPUT-Nominal Input Voltage: 230V
Input Connections: NEMA 5-15P
Input Cord: 1.2m
Input Frequency: 50Hz or 60Hz
USB Charging: NO
BATTERIES & RUNTIME- Battery Type: Maintenance-free sealed Lead-Acid battery with suspended electrolyte
Typical Backup Time at 1/2 Load: 5 min
Typical Backup Time at Full Load: 1min
Typical Recharge Time: 8 Hours
LED Indicators: Visual LED Indicators
Data Line Protection: RJ45 Gigabit
Interface Ports: 273

52 pcs, P57,200.00

UPS Battery

12Volts, 7AH, Sealed Lead Acid, Maintenance Free with suspended electrolyte leakproof battery for UPS

4 units, P30,000.00

UPS, 850 VA minimum

PLEASE SEND YOUR QUOTATION AND QUERIES (IF ANY) TO:

Jayzel R. Santiago

jr.santiago@mail.philre.gov.ph

Created by Anna Liza Peralta Labay

Date Created 22/09/2022

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