

Date _____

Gentlemen:

The Division Office desires to procure the following articles. Please quote us your price for the following articles:

Qty.	Unit	Name of Articles	Unit Price	Total Price
1	unit	Run Time Fort Load: Min-max: 70-700 W Max. Capacity Used 100% Main Input Voltage 230V Other Input Voltage 220V 240V Main Output Voltage 230V Other Output Voltage 220V 240V Rated Power in W 700 W Rated Power in VA 1000VA Product or component type: Uninterruptible power supply (UPS) Input Connection type IEC 320 C14 Output Connection type 8 IEC 320 C13 2 IEC Jumpers Battery type Lead -Acid Battery Provided Equipment CAT 5 Ethernet cable Installation Guide USB Cable Range of Product Smart-UPS Batteries Additional Information Configurable for 220 : 230 or 240 nominal output voltage Battery Recharge Time 3h Umber of Batttery Replacement Quantity 1 Battery Life 3...5 year(s) Battery Charger Power 88 W rated Physical Color Black Height 21.9 cm Width 17.1 cm Depth 43.9 cm Net weight 19.4 kg Mounting Location Front Input Input voltage limits 151...302 V Adjustable 160...286 V Network frequency 50/60 Hz +/-3 Hz auto-sensing Output Harmonic distortion Less Than 5% Maximum configurable power VA 1000 VA Maximum configurable power W 700 W Transfer Time 6 ms typical: 10 ms maximum UPS type Line Interactive Wave type Sine wave Output frequency 50/60 Hz +/- 3 Hz sync to mains Conformance Product certification CE EAC RCM VDE UK PSTI Standards EN/IEC 62040-1:2010/A11:2021 EN/IEC 62040-2:2006/Ac:2006 EN/IEC 62040-2:2018 Environmental Acoustic level 41 dBA Heat dissipation 100 Btu/h Operating altitude 0...10000 ft Ambient air temperature for operation 0...40 °C Ambient air temperature for storage -16...48 °C		

		Storage Altitude 0.0000000000...152400.0000000000 m Relative humidity 0...95% Storage Relative Humidity 0...95% Communication & Management Control panel Multifunction LCD status and control console Emergency power off Optional Free slots 1 Communication port support SmartConnect Ethernet port: for cloud monitoring feature availability varies by terms of use Alarm Alarm when on battery: distinctive low battery alarm: overload continuous tone alarm Surge Protection and Filtering Surge energy rate 459 J Noise suppression Full time multi-pole noise filtering : 0.3% IEEE surge let-through : zero clamping response time : meets UL 1449 Packing Units Unit Type of Package 1 PCE Number of units in Package 1 1 Package 1 Height 37.600 cm Package 1 Width 59.500 cm Package 1 Length 32.800 cm Package 1 Weight 22.770 kg Unit Type of Package 2 P12 Number of units in Package 2 9 Package 2 Height 112.500 cm Package 2 Width 80.000 cm Package 2 Length 120.000 cm Package 2 Weight 216.525 kg Contractual warranty Warranty 3 years repair or replkace (excluding battery) and 2 years for battery		
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TOTAL

Approved Budget for the Contract (ABC) - Php67,282.00

Very truly yours,

BAC Chairperson

Respectfully returned to the BAC Chairperson, DepEd, Division Office, Numancia, Aklan with prices indicated above.

Signature Over Printed Name
of Dealer

Note:

Documentary Requirements:

1. PhilGEPS Registration Certificate
2. Mayor's/Business Permit
3. Professional License/Curriculum Vitae (Consulting Services)
4. PCAB License (infrastructure)
5. Income tax return (For ABC's higher than 500k)
6. Omnibus Sworn Statement (For ABC's higher than 50k)