

Supplier : **NUJOYTEC INC.** D.O. No. : **P.O. # - PHO - 2022 - 129**  
 Address : **2nd Floor Shuangy Express Building, South Soledad Avenue, Don Bosco, Paranaque City, Metro Manila** Date : **June 06, 2022**  
 Telephone No.: \_\_\_\_\_ Mode of Procurement : **Negotiated Canvass through Emergency Cases**  
 TIN : \_\_\_\_\_


Gentlemen/Mesdames:  
 Please furnish this Office the following articles subject to the terms and conditions contained herein:


Place of Delivery: **GARCIA MEMORIAL PROVINCIAL HOSPITAL, TALIBON, BOHOL** Delivery Term: Please read Terms and Conditions at the back hereof  
 Date of Delivery : **45-60 DAYS UPON RECEIPT OF NOTICE TO PROCEED** Payment Term: Upon completion of delivery  
 Warranty Period: **TWO (2) YEARS WARRANTY ON PARTS AND SERVICES**

Item No.	QTY	UNIT	DESCRIPTION OF SUPPLIES	UNIT COST	AMOUNT
1	1	unit	INVT Power system HT33 series Tower Online UPS two high speed DSPs with completed digital control to ensure high quality of power supply, high input power factor and low input current distortion, high efficiency up to 96%, high input PF> 0.99; input current THDI<4%; multi-protection, over-temperature protection with 8 sensors, over-load, battery under voltage, fan failures, short circuit, three phase IN, three phase OUT; Phase 3 Phase + N + PE 380V/400V/415V (Line-Line); input voltage 304-478 VAC (Line-Line); input PF>0.99; input frequency 40Hz; output voltage 380V/400V/415V (line-line); voltage regulation 1% (balanced load), 1.5% (unbalanced load); overload capacity 110% for 60 min., back-up time 1 mins. @ full load; catalog No. HT33120X, external battery, 12V, 100Ah, battery voltage 384 Vdc; power modules 30kVA*4; battery cabinet C32	1,470,000.00	1,470,000.00
2	1	unit	INVT Power System HT11 Series Tower Online UPS 6kVA, HT1106XS* online double-conversion UPS with full DSP control technology. The single phase UPS applies the advanced 3-level technology, achieving efficiency of up to 95%. High efficiency, up to 95%, kVA =Kw, output PF =1.3 level of technology, compatible with complicated load, input voltage: 110 to 288 VAC; Input PF> 0.99. Input Frequency 40Hz-70Hz; output voltage: 220V/230V/240V; Output PF: 0.8; voltage regulation: +/- 1%. overload capacity: inverter 110% for 10 min. battery: 110% to shutdown after 10 mins; battery voltage: 192 VDC; Inclusive of 10 meters royal power cord; HT11 Series Tower Online UPS; 6kVA, Internal Battery: 12V, 7Ah*16	80,000.00	80,000.00
X-X					
<b>TOTAL &gt; &gt; &gt;</b>					<b>1,550,000.00</b>
				<b>WWWWWWW</b>	

(total amount in words) **ONE MILLION FIVE HUNDRED FIFTY THOUSAND PESOS ONLY**

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

Conforme:   
**Neil Paul C. Silva**  
**NUJOYTEC INC.**  
 Signature over printed name of Supplier  
**JUL 08 2022**  
 Date

Very truly yours,  
  
**ATTY. ARTHUR C. YAP**  
 Governor  
 Date approved: **JUN 07 2022**

Funds Available:   
**EUSTAQUIO A. SOCORIN**  
 Provincial Treasurer

Earmarked No. : **1029**  
 Amount : **P 1,600,000.00**