

Republic of the Philippines <u>Philippine Statistics Authority</u> National Capital Region

REQUEST FOR QUOTATION

Title:	Procurement of UPS for PSA-NCR PO V			
Date:	December 10, 2020			
Place of Delivery:	PSA-NCR PO V			
	3rd Floor STWLPC Building			
	362-342 Gen. Gil Puyat Avenue, Pasay City			
ABC:	Php 125,300.00			

Description:

The Philippine Statistics Authority - Regional Statistical Service Office National Capital Region (PSA-RSSO NCR) invites interested suppliers / bidders to submit their quotations / proposals for the hereunder requirements:

- 1. Mayor's Permit
- 2. PhilGeps Registration
- 3. Income Tax Return
- 4. Omnibus Sworn Statement

Please submit your formal proposal duly signed by your representative through email to: psa.ncr.robac@gmail.com or via sealed envelope or the option of the supplier, attention to:

MR. ELMOR G. BARROQUILLO ROBAC Chairperson Philippine Statistics Authority National Capital Region

Note: Price quoted shall include VAT.

Deadline for submission of sealed quotations is on December 16, 2020, 10:00 A.M. at 9th Floor EDSA Grand Residences, 75 Corregidor Street corner EDSA, Quezon City. The PSA- RSSO NCR assume no responsibility, whatsoever, to compensate or indemnify suppliers / bidders for any expenses incurred in the preparation of the quotation.

TÜVRheinland	Management System ISO 9001:2015	
CERTIFIED	www.tuv.com ID 9108640991	

A. Project Site and Contact Person

Project Site	Contact Person	Address / Telephone No.
Pasay City	Gina Nicanor	3rd Floor STWLPC Building 362-342 Gen. Gil Puyat Avenue, Pasay City Tel. Nos. 8- 833-8284 / 8-834-1601

B. Technical Specifications

Specifications	Unit	Qty	Unit Price	Total Amount VAT inclusive	Compliance with Technical Specification (please check and specify brand) YES NO
<i>Specification:</i> Model: 1000VA600W	pcs	35			
Input					
Voltage: 2250-240 V Voltage range: 160-290Vac Frequency 50/60Hz (AUTO-SENSING)					
Output:					
Voltage (Battery) 220-240V Frequency (Baterry): 50/60Hz+-1% Waveform (Baterry): Simulated Sine Wave Transfer Time: 4ms Typical Outlet Type: 6 NEMA 5-15R Protection: overload, Short Circuit, Over Discharge and Overcharge					
Indicators					
Display: LCD panel Alarm: Battery Mode, Low Baterry, Overload, Fault, etc Interface: USB/RJ-11/RJ-45 & Breaker Physical Dimensions (WxHxD) (mm): 93 x 138 x 286 Netweight (kg): 6.5					

C. Financial Proposal

- 1. The supplier / bidder shall submit as part of their financial proposal, the price schedule of the goods and other related services as specified in the Technical Specification.
- 2. Prices quoted by the supplier / bidder shall be fixed during the bidder's performance of the contract and not subject to variation/s or price escalation/s

on any account. A bid / proposal submitted with an adjustable price quotation shall be treated as non-responsive and shall be rejected.

Prepared by:

GERALDM. MORADA

ROBAC Secretariat

Approved:

Alnu Sputh ELMOR G. BARROQUILLO **ROBAC** Chairperson