

**BID BULLETIN NO. BAC-G-ICT -2022-03**

**Procurement for the Supply, Delivery and Installation of ICT Equipment  
for the NAS – Phase 1 at New Clark City**

We are pleased to provide further clarifications on the following technical specifications for the **Procurement for the Supply, Delivery and Installation of ICT Equipment for the NAS – Phase 1 at New Clark City**. Please take note that the USB Charger is no longer required, as shown in the Revised Technical Specification on the table below:

Reference Section	Published Technical Specification	Revised Technical Specification
Section VII. Technical Specifications. Item No. 14 - 54 pcs UNINTERRUPTIBLE POWER SUPPLY FOR DESKTOPS	Specifications: · Capacity (VA/W): 650VA/390W · Input o Voltage range: 162 – 290VAC, Single phase o Frequency range: 50Hz/60Hz automatic identification · Output o Voltage tolerance (Batt. Mode): Simulated sine wave at nominal voltage $\pm 10\%$ o Frequency range (Batt. Mode): 50Hz/60Hz automatic identification · Transfer time: Typical 2–6 ms, 10ms max · Typical recharge time: 4 hours to 90% · Sockets: 3×NEMA · <b>USB Charger: *1</b> · Runtime (in minutes) · Load%: o 25%: 15mins o 50%: 4mins · System Features	Specifications: · Capacity (VA/W): 650VA/390W · Input o Voltage range: 162 – 290VAC, Single phase o Frequency range: 50Hz/60Hz automatic identification · Output o Voltage tolerance (Batt. Mode): Simulated sine wave at nominal voltage $\pm 10\%$ o Frequency range (Batt. Mode): 50Hz/60Hz automatic identification · Transfer time: Typical 2–6 ms, 10ms max · Typical recharge time: 4 hours to 90% · Sockets: 3×NEMA · Runtime (in minutes) · Load%: o 25%: 15mins o 50%: 4mins · System Features

The above changes further amend the bidding documents, accordingly.

This Notice is being issued pursuant to Section 13.3 and 22.5.2 of the 2016 Revised Implementing Rules and Regulations of Republic Act 9184.

Issued this 11th day of April 2022 (Monday).

**BIDS AND AWARDS COMMITTEE FOR GOODS**

By:

  
**JOCELYN L. CANIONES**  
Vice Chairperson