



11th December, 2023

ALL BIDDERS

ADDENDUM NUMBER I TO THE STANDARD PROCUREMENT DOCUMENT FOR SUPPLY OF LAPTOPS, PRINTERS, 250 KVA GENERATOR AND ACCESS CONTROL SYSTEM: PROC REF NO: NITA-U/UDAP/2023-2024/00012

This is to issue Addendum Number I to the procurement document amending some aspects of the document and adjusting the bid submission deadline.

S/N	Section of the SPD	Amendment
1.	Section IX- Special Conditions of Contract; GCC 28.3, pages 143-144	<p><i>Replace:</i> The period of validity of the Warranty shall be: 3 (three) years from the date of acceptance of the Goods. For purposes of the Warranty, the place(s) of final destination(s) shall be: National Information Technology Authority – Uganda (NITA-U) Palm Courts, Plot 7A Rotary Avenue, Kampala</p> <p><i>With:</i> The period of validity of the Warranty shall be: 3 (three) years for Lot 1-Lot 4 and 5 (five) years for Lot 5 from the date of acceptance of the Goods. For purposes of the Warranty, the place(s) of final destination(s) shall be: National Information Technology Authority – Uganda (NITA-U), Kampala and Jinja</p>
2.	Section VII- Schedule of Requirements; List of Goods and Delivery Schedule, Lot 5: Delivery of the generator, page 72	<p><i>Replace:</i> 250 KVA Generator to be delivered at NITA-U Offices- Kampala</p> <p><i>With:</i> 250 KVA Generator to be delivered at the National Data Center Recovery Site, Jinja.</p>

3.	Section II- Bid Data Sheet (BDS); ITB 7.1, page 36	<p><i>Insert:</i> A pre-bid meetings and site surveys for Lots 4 (Access Control System) and Lot 5 (250KVA Generator) on December 4, 2023, at NITA-U offices at 10:00 Hours and December 6, 2023 at Jinja Data Centre at 11:00 Hours respectively. Please note that bidders are responsible for covering all expenses associated with pre-bid meetings and site visits such as transportation and other costs.</p>
4.	Section II- Bid Data Sheet (BDS); ITB 17.2(b), page 38	<p><i>Replace:</i> After sales service is: Required</p> <p><i>With:</i> After sales service is: Required. The items to be supplied shall have a manufacturer authorized service and distribution center in the purchaser's country (Uganda)</p>
5.	Section VII- Schedule of Requirements; Lot 5: Specifications for 250 KVA Generator; 4.0.7.1 Management, page 103	<p><i>Insert:</i> Generator Integrations and Management: The generator set (Genset) shall be integrated seamlessly with the current Environmental Management System (EMS), the Low Voltage (LV) Board and the Automatic Switching System (ATS).</p>
6.	LOT 4: Specifications for the integrated Access Control System. Page 83	<p><i>Insert:</i> Following the pre-bid meeting visit/survey, consensus was reached to set the total number of 6 MP cameras for the entire area at thirty-five (35), Eight (8) Access Control and Four (4) Emergency Exit accesses.</p>
7.	LOT 4: Specifications for the integrated Access Control System. Page 88	<p><i>Insert:</i> Following the pre-bid meeting visit and survey, it was decided to set the data retention period at fourteen (14) days. After this duration, the data will be backed up to the designated virtual machine at the data center.</p>
8.	LOT 4: Specifications for the integrated Access Control System. Page 84	<p><i>Insert:</i> Following the pre-bid meeting visit and survey, a decision was reached to install three monitors. Two 32-inch monitors shall be positioned at the service desk area and the server room, while the third, a 24-inch monitor, shall be placed in the security area.</p>

9.	LOT 5: Specifications for 250 KVA Generator Page 103	<p><i>Insert:</i></p> <p>The client instructed that all cables, along with their respective connections, must be replaced with new ones.</p>
10.	Section VII- Schedule of Requirements; Lot 5: Specifications for 250 KVA Generator; page 104	<p><i>Replace:</i></p> <p>Engine Power Output, kWm (Standby/Prime) 310/268</p> <p><i>With:</i></p> <p>kVA (kW)275 (220) Standby and prime of kVA (kW)250 (200)</p>
11.	Section VII- Schedule of Requirements; Lot 5: Specifications for 250 KVA Generator; page 107	<p><i>Insert:</i></p> <p>4.0.7.4 Commissioning of the New Genset and Decommissioning of the Old CAT Genset. In the commissioning phase, the Supplier shall be required to install, configure, and commission the operational generator set following the decommissioning of the old generator set at the designated site. Additionally, the Bidder is expected to implement measures to preserve the old generator set at its new location.</p> <p>The Supplier is responsible for furnishing all peripherals, including, but not restricted to, cabling, earthing, canopying, as well as providing the extended exhaust pipe while installing the new generator.</p> <p>The equipment Shall be an enclosed silent Generator.</p>
12.	Section II - Bid Data Sheet (BDS) ITB 22.1, page 38	<p><i>Replace:</i></p> <p>The deadline for Bid submission is: 8th December 2023 at 10:00 hours</p> <p><i>With:</i></p> <p>The deadline for Bid submission is: 22nd December 2023 at 10:00 hours</p>
13.	Section II - Bid Data Sheet (BDS) ITB 25.1, page 39	<p><i>Replace:</i></p> <p>The Bid opening shall take place on: 8th December 2023 at 10:10 hours</p> <p><i>With:</i></p> <p>The Bid opening shall take place on: 22nd December 2023 at 10:10 hours</p>

14.	Section II - Bid Data Sheet (BDS) ITB 25.1, page 39	<i>Replace:</i> The source of exchange rate shall be: Bank of Uganda The date for the exchange rate shall be: 8th December 2023. <i>With:</i> The source of exchange rate shall be: Bank of Uganda The date for the exchange rate shall be: 22nd December 2023.
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NB: All the other details in the procurement document remain unchanged.

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