



ADDENDUM 2

DATE: 19TH FEBRUARY, 2026

TENDER NO: IEBC/OT/003/26/2025 - 2026 - PROVISION OF SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF RADIO FREQUENCY IDENTIFICATION (RFID) TECHNOLOGY FOR KIEMS KITS AT THE ELECTIONS TECHNOLOGY CENTER (ETC)

Pursuant to section 75(1) of the Public Procurement and Assets Disposal Act, 2015(Revised in 2022) the Commission hereby makes an addendum of the above tender as follows: -

Clarification 1: To enable us to propose the most suitable option and prepare an accurate submission, we are still awaiting guidance on the following points:

- *Material of the tags*
- *Intended usage environment*
- *Required size*
- *Expected read distance*

Response:

Material of the tags

- **Passive UHF metal-mount tag**, which by definition is built on a metal-compensated base and typically housed in **ABS or industrial-grade plastic**.
- These tags are explicitly chosen because KIEMS devices contain **metal and batteries**, which require interference-resistant tag construction.

Intended tag usage environment.

- Tags will be affixed on/in the **KIEMS tablets and power banks**.

Required size.

- Requirement for metal-mount UHF tags sized to fit on/in the tablets and power banks.

Expected read distance.

- Close-range reading - Handheld UHF readers can read tags at 3cm to 10 cm.
- Gate-level reading - UHF portal readers support 1 meter to 12+ meters, which meets the sealed-carton/boxes scanning requirement.

The clarifications/amendments form part of the bidding document and are applicable to all bidders. All other terms and Conditions of the Tender remain the same. Bidders who have already downloaded the bidding documents are required to acknowledge the receipt of this clarification/amendment. Tender closing date has been extended to **Tuesday, 24th February, 2026 at 11:00 a.m. East African Time.**



Moses Sunkuli, OGW
Ag. Commission Secretary/CEO