



KISUMU WATER AND SANITATION COMPANY LIMITED

CLARIFICATION NO. 1 - TENDER NO. KWSC/02/2026-2027: SUPPLY AND DELIVERY OF WATER METERS – 23RD JULY 2026.

NO	TOPIC	QUESTION	CLARIFICATION
1	Tender Security or Bid Bond	Provide <u>tender security (Bid Bond) of 900,000Kshs. in the form of a banker's cheque, bank guarantee or Insurance guarantee (page 1).</u> Please clarify that do you accept the bid bond from the insurance company?	Yes bid bond from insurance company is allowed. This is the Insurance Guarantee.
2	Number of copies of Tender Document	In addition to the original of the tender, the number of copies is: Zero. Only one original; copy required. Please clarify: only one original document required without any copy?	We need only one (1) original copy.
3	Meters from 2" and above	In the BQ form, items nos. 11 to 14 are <u>Mechanical Velocity Meter - Multijet Plastic - R200 2" - 6"</u> . This type of bulk water meter usually is the Woltmann type meter, Class B, R100. Do you really want to purchase <u>MULTIJET PLASTIC - R200? Please clarify</u>	Body Material for bulk water meters of 2" - 6" and above is Ductile Iron, Cast Iron or equivalent but NOT Plastic material. Bulk Woltman Meter Type of accuracy Class R200

4	Communication	In the specifications (COMMUNICATION), you requested (page 28) that all the bulk meters (2" and above) should be ready to transmit data to a remote server or local drive-by/ walk-by unit; and page 35, for consumer water meters: all the meters shall be AMR READY OR AMR ENABLED. According to our understanding, our meters are ready for AMR, but they may need some additional parts (models and gateways) to communicate. We are asking that, when we quote for those meters, shall we quote for the enabled meters themselves only or inclusive of the additional parts for each meter?	Quotations for AMR Enabled/Ready Meters ONLY
5	Meters from 2" and above	With reference to item Nos 11 to 14, with regards to 2" to 6" meters, kindly confirm whether you would accept our bulk water meter for cold portable water as an equivalent to the specified multijet plastic water meter	Response as No. three (3) above.
6	Item 23 – UFM Lithium Batteries for Smart Meters	Please provide detailed technical specifications for this item and whether they are chargeable or non-rechargeable	Lithium-Ion Battery Pack – NON-RECHARGEABLE The pack consists of 3.6V non-rechargeable lithium ion battery of specifications below. Each pack contains 4 D-size batterie of 3.6V of ER34615 and 1 Battery of 3.6V with 42mm height and 17mm width each of 1900mAh
7	Item 24 – Alkaline Batteries for Smart Meters	Please provide detailed technical specifications for this item and whether they are chargeable or non-rechargeable	Rechargeable AAA size of 1.5Vdc.

***** END OF CLARIFICATIONS*****

Note: All other terms and conditions of the tender remains the same including the tender closing date.

A handwritten signature in blue ink, consisting of a series of loops and a horizontal line.

Antony Ogowang
For Managing Director