

MOMBASA WATER



**SUPPLY & SANITATION COMPANY LIMITED**

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## ADDENDUM NOTICE

### CLARIFICATION ON THE TENDER FOR SUPPLY, DELIVERY AND INSTALLATION OF LABORATORY EQUIPMENT

1. All the interested bidders for Tender No. KE-MOWASCO-285253-GO-RFB (Supply, delivery and installation of Laboratory Equipment) to note that the bid document comprise of Two (2) lots; Lot I (Laboratory Equipment, Reagents, glassware and consumables) which and Lot 2 (Office furniture & Accessories) consist of Eighty-Nine (89) and Five (5) items respectively.
2. Bids will be evaluated as per lot. If a Price Schedule shows items listed but not priced, their prices shall be assumed to be included in the prices of other items. An item not listed in the Price Schedule shall be assumed to be not included in the bid, and provided that the bid is substantially responsive, the average price of the item quoted by substantially responsive bidders will be added to the bid price and the equivalent total cost of the bid so determined will be used for price comparison (Sec 34.2 of the bid document).

### 3. Technical Clarification on Lot I

Item No.	Item	Clarification
37	Pallintest photometer	Parameters - Turbidity, Colour, Free Chlorine, SO <sub>4</sub> , in water
54	DR 900	Parameters - Hardness as CaCO <sub>3</sub> , Al, Cu, Fe, Mn, Na, Zn, Mg, Ca, As, Cd, Pb, Hg, Se, Cr (Total & VI), CN, Ba, Co, Ni, P in water & waste water
75	Kjeldahl	No need for block digester, Tube size-100ml, Capacity-20 samples
85	Contrast phase microscope	Binocular, plan phase, Microscope camera - Euromex CMEX-pro series microscope, Camera USB 3.0
86	Lab Centrifuge	Swing rotars, 6 sample positions, 15 ml capacity, benchtop
87	Balance	2 decimal places, upto 6000g
88	Automated discrete Analyser	Parameters - Cl, SO <sub>4</sub> , PO <sub>4</sub> , NH <sub>3</sub> -N, NO <sub>3</sub> , NO <sub>2</sub> , Phenols, Sulphide, Fluoride, Colour, Alkalinity as CaCO <sub>3</sub> ,
89	ICP-OES	Parameters - Al, Cu, Fe, Mn, Na, Zn, Mg, Ca, As, Cd, Pb, Hg, Se, S, Cr, (Total & VI), CN, Ba, Co, Ni, P in water & waste water
		Supplier is expected to construct the extraction system
		Supply gas & regulators

MANAGING DIRECTOR