

KENYA MEDICAL SUPPLIES AUTHORITY

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All Correspondence should be addressed to Chief Executive Officer

When replying please quote our ref:

REF: KEMSA/PROC/WB-EAPHLNP/2018

Date: 25th September 2018

To all Bidders,

CLARIFICATION NO. 2

Dear Sir/Madam,

RE: TENDER NO. KEMSA/EAPHLNP-ONT-01/2018-2019 FOR SUPPLY OF LABORATORY EQUIPMENT AND CONSUMABLES

The following are queries raised by interested bidders and responses made as below: -

1. **Question:** Lot 1: Auxiliary Equipment Item 3, 5 & 6, note these 3 centrifuge have same specs and capacity. There is no difference in them except for Item 3 where you have asked for refrigerated centrifuge

Response: Lot 1: Auxiliary Equipment- We require the following 10 items. Note that item 6 -High Speed Micro centrifuge has been removed/cancelled from the lot. Specifications for other items remain as per the bid document

Item No.	Item Description	Quantity	UOM
1	Microscopes	4	Piece
2	Centrifuges	3	Piece
3	Refrigerated Centrifuge	1	Piece
4	96 Plate Centrifuges	1	Piece
5	Microfuge/Micro Centrifuge (48 Tubes)	1	Piece
7	Water bath	2	Piece
8	Incubators	2	Piece
9	CO ₂ Incubator	2	Piece
10	Vortex Mixer	5	Piece

11	Aerobic Incubator	2	Piece
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2. **Question:** Lot 15: Antibiotics Item 3- Amoxicillin, what is the required concentration?

Response: We require Amoxicillin 30mcg

3. **Question:** Lot 15: Antibiotics Item 21- Levofloxacin, what is the required concentration?

Response: The required Levofloxacin 5µg

4. **Question:** Lot 10 - Cancer Diagnostic Item 1: Equipment - HPV DNA Molecular Analyzer with Rotary Shaker (Complete system). Could you please give salient features and detailed technical specifications for this particular line item?

Response: Equipment shall allow for rapid, standardized testing of HPV, shall employ specific RNA probes, hybridization, antibody capture, and signal amplification that utilizes qualitative chemiluminescent detection. Dynamic range: 10 to 5×10^6 RLU, benchtop, computer-controlled, for measuring and analyzing light produced by the glow-type chemiluminescence. Instrument shall measure light in the visible spectrum (300-650 nm) and measures chemiluminescence from opaque microplates.

Yours faithfully,



Caroline Gichinga
FOR: CHIEF EXECUTIVE OFFICER