

KENYA MEDICAL SUPPLIES AUTHORITY

Commercial Street, Industrial Area
P.O. Box 47715, 00100 GPO,
Nairobi, Kenya



Tel: +254 20 3922000, Fax: +254 203922400
GSM +254 719 033000, +254 733 606600
Email: info@kemsaco.ke

All Correspondence should be addressed to Chief Executive Officer

When replying please quote our ref:

KEMSA /ONT26/2021-2023

Date: 25th May, 2022

CLARIFICATION 1

To: All Prospective bidders,

Dear Sir/Madam,

REF: TENDER NO: KEMSA/ONT26/2021-2023: - SUPPLY OF HEALTH TECHNOLOGIES (FEEDING TUBES, INTERCOSTAL DRAINAGE TUBES, AIRWAY GUEDEL & SOLUSETS FOR BLOOD)

The following questions were raised by interested bidders and responses provided:

Question 1

Item no. 13 & 14: Nebulizer Kit, the tender require the "Replacement air filter (X5)" could you please offer the filter's specific specification?

Response

Find attached the revised specification for the nebulizing kits

Question 2

Item no. 15 - Spinal needle 25G by 90mm (31/2) sterile, Disp -on the specifications the length is indicated as 103mm-120 mm but on the item description the length is 90mm which length is correct.

Response

The length of Spinal Needle is 103mm-120mm as indicated in the specification.

Item Description is: **SPINAL NEEDLE 25G 0.5 X 103-120MM WITH INTRODUCER NEEDLE**

Yours faithfully


DR. SILAS E. NJERU (PhD)
AG. DIRECTOR PROCUREMENT
FOR: CHIEF EXECUTIVE OFFICER

ITEM DESCRIPTION	SPECIFICATION
<p>Nebulizing Kit Adult</p>	<ul style="list-style-type: none"> • <u>Product parameters:</u> • Made of medical grade PVC (Polyvinyl Chloride) material that's transparent or translucent to allow for see through inspection. • DEHP and latex free (indicated on label claim). • Free of unpleasant characteristic smell. • Smooth, soft on touch, without hard masses, rough edges, free from extraneous foreign matter. • Malleable aluminum nose-bridge, allowing comfortable fit, that doesn't fall off from the face mask. • With a wide range of adjustment elastic strap • Able to withstand cold sterilization chemicals like glutaraldehyde. • Single use, non-toxic, non-pyrogenic (indicated on label claim). • Provided with the at least the following components as made by the manufacturer. • 7 foot kink resistant tubing with universal connectors that fit most air/gas flow connections. • Mouthpiece with expiratory valve. • Standard shape, adult sized face mask with vents. • 10ml calibrated nebulizer bottle (medication capacity) • Crush resistant bottle. • Graduated with 1ml increment graduation markings. • Threaded cap and bottle that firmly closes without leakages and spills. • Cap with a baffle (conical piece over the jet stream), capable of generating fine mist, 5 micron aerosol particles, atomized from spray injection nebulization, from oxygen, or compressed air. • <u>Packaging parameters:</u>

ITEM DESCRIPTION	SPECIFICATION
	<ul style="list-style-type: none"> •Packed individually in a polythene and/or paper packaging, must be easy to peel with smooth gliding and complete separation of the peel parts.(indicate direction and place of peel). •Standard weight of carton 15-30kg during the final delivery to warehouse. <p><u>Labeling parameters:</u></p> <ul style="list-style-type: none"> •Labeling should be in English without stick on •Labeling should be in indelible ink •Package should be labeled with manufacturer's Name and address, Country of Origin, Batch No, Manufacture and Expiry dates. •The primary, secondary and tertiary packaging should be labeled KEMSA, (not applicable to tender sample, but to pre-delivery and full consignment to the successful tenderer.) •Each carton to be clearly marked with the generic name and characteristics of the article and number of units per carton. •Should conform to KEBS / ISO/CE standards or equivalent (with a mark of quality on the product or packaging). •Manufacturer must be KEBS / ISO/CE certified or equivalent <p>Submission of sample:</p> <ul style="list-style-type: none"> •Submit one (1) kit for evaluation.

ITEM DESCRIPTION	SPECIFICATION
<p>Nebulizing Kit Paediatrics</p>	<p><u>Product parameters:</u></p> <ul style="list-style-type: none"> •Made of medical grade PVC (Polyvinyl Chloride) material that's transparent or translucent to allow for see through inspection. •DEHP and latex free (indicated on label claim). •Free of unpleasant characteristic smell. •Smooth, soft on touch, without hard masses, rough edges, free from extraneous foreign matter. •Malleable aluminum nose-bridge, allowing comfortable fit, that doesn't fall off from the face mask. •With a wide range of adjustment elastic strap •Able to withstand cold sterilization chemicals like glutaraldehyde. •Single use, non-toxic, non-pyrogenic (indicated on label claim). •Provided with the at least the following components as made by the manufacturer. •7 foot kink resistant tubing with universal connectors that fit most air/gas flow connections. •Mouthpiece with expiratory valve. •Standard shape, paediatric sized face mask with vents. •5-6m calibrated nebulizer bottle(medication capacity) •Crush resistant bottle. •Graduated with 1ml increment graduation markings. •Threaded cap and bottle that firmly closes without leakages and spills. •Cap with a baffle(conical piece over the jet stream), capable of generating fine mist, 5 micron aerosol particles, atomized from spray injection nebulization, from oxygen, or compressed air.

ITEM DESCRIPTION	SPECIFICATION
	<p><u>Packaging parameters:</u></p> <ul style="list-style-type: none"> •Packed individually in a polythene and/or paper packaging, must be easy to peel with smooth gliding and complete separation of the peel parts.(indicate direction and place of peel). •Standard weight of carton 15-30kg during the final delivery to warehouse. <p><u>Labeling parameters:</u></p> <ul style="list-style-type: none"> •Labeling should be in English without stick on •Labeling should be in indelible ink •Package should be labeled with manufacturer's Name and address, Country of Origin, Batch No, Manufacture and Expiry dates. •The primary, secondary and tertiary packaging should be labeled KEMSA,(not applicable to tender sample, but to pre-delivery and full consignment to the successful tenderer.) •Each carton to be clearly marked with the generic name and characteristics of the article and number of units per carton. •Should conform to KEBS / ISO/CE standards or equivalent (with a mark of quality on the product or packaging). •Manufacturer must be KEBS / ISO/CE certified or equivalent <p><u>Submission of sample:</u></p> <ul style="list-style-type: none"> •Submit one (1) kit for evaluation.