

ADDENDUM N° 1**TENDER REFERENCE: 213/G/ICB/2025/2026/RMS LTD,****TENDER TITLE: SUPPLY, DELIVERY AND INSTALLATION OF ELECTROPHORESIS, APHERESIS AND AUTO STAINER MACHINES**

Rwanda Medical Supply Limited would like to notify invited manufacturers/suppliers the following amendments regarding the aforementioned tender.

1. Clarification of Technical Specifications

The Technical Specifications have been reviewed, and the clarifications provided in the attached revised Technical Specifications shall form an integral part of the tender document. All bidders are requested to prepare and submit their bids in accordance with these clarified specifications.

ITEM1 : ELECTROPHORESIS MACHINE ADDITIONAL SPECIFICATION :

1. Hemoglobin electrophoresis: giving us data on at least HBA, HBF, HBA2, HBS, HBC, and H (Total number is 300 tests
2. Serum protein electrophoresis(Total number : 150 TESTS)
3. Immunofixation (IFE)/Immunophenotyping (Total number : 80 Tests)
4. Urine protein electrophoresis: 100 TESTS
5. Serum Free Light Chain: 80 TESTS
6. Serum Free Light Chain (Bens Jones protein: 80 TESTS

N.B: This will include all controls, buffers etc.

ITEM 2 : APHERESIS MACHINE ADDITIONAL SPECIFICATION

1. Granulocytes= 100 pcs
2. Red blood cells= 300 pcs
3. Plasma=50 pcs

fitting for both peripheral and central lines: central line should be 15% of the total number), containers, anticoagulants etc.

ITEM 3: AUTOSTAINER ADDITIONAL SPECIFICATION.**Instrument Function**

- Compact and efficient H&E autostainer which can stain up to 200 slides per hour
- Can stain over 150 slides per hour with typical protocols
- 18 reagent stations 5 wash stations and an integrated forced hot air oven that significantly reduces slide drying time
- Simultaneous staining of up to 11 racks (30 slides/rack) using several different protocols - selecting any compatible program for each rack
- Continuous load/unload drawer access and robot arm system allows users to continue slide processing without interrupting instrument's operation
- Stainless steel robot arm moves accurately and quietly with precision on the x, y and z direction motion axes to process the slide racks
- Reagent containers can be exchanged and/or refilled quickly and easily
- Incubation times and sequence of use for reagent stations is independently programmable

Chief Executive Officer's Office

- Agitation of individual slide racks is fully programmable from no agitation to continuous agitation
- Easy to use menu and microprocessor controlled
- 15 programs can be stored in memory each with up to 25 steps
- Staining programs can be terminated at any reagent and racks can be removed prior to completion of the staining protocol
- Integrated program recognition where the autostainer will not start a stain protocol that it is incompatible with another stain protocol already in progress
- Programming flexibility allows a stain protocol to begin or end in any station and move in any station sequence that maximizes utilization of the instrument
- Water saving feature which stops the flow of water if none of the wash stations is in use
- Minimized exposure to hazardous fumes with the integrated fume containment hood and extraction fan with integral charcoal filter
- PC access for fault diagnosis by service engineer

Technical Data

- Specimen slide throughput:
- Minimum of 200 slides/hour
- Maximum of 600 slides/hour
- Loading Capacity:
- 11 slide racks
- 30 specimen slides/rack
- Total number of processing stations: 26
- Reagent Stations: at least 18
- Reagent container volume: 450 mL
- Number of wash stations: maximum of 5
- Oven: 1
- Oven chamber temperature: off or 30-65C
- Incubation time setting: from 0 sec. up to 99 min., 59 sec.
- Load/Unload stations: 1 each
- Permanent memory capacity: 15 programs with up to 25 steps in each
- Dimensions (WxDxH): 109cm x 67cm x 51cm
- Weight: 65kg/143lbs

Chief Executive Officer's Office**2. Extension of Tender Opening Date**

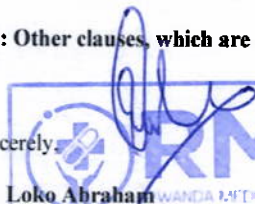
To allow all prospective bidders sufficient time to review the clarified Technical Specifications and prepare responsive bids, the tender submission and opening deadline has been extended as follows:

- **Original Tender Opening Date:** (20th July 2026 at 10:30 a.m)
- **Original Submission of bids deadline:**((20th july 2026 at 10:00 a.m)
- **New Tender Opening Date:** (27th July 2026 at 10:30 a.m)
- **New Submission of bids deadline:**((27th july 2026 at 10:00 a.m))

Bidders are requested to take note of these amendments when preparing and submitting their bids.

NB: Other clauses, which are not mentioned in this addendum N°1 remain unchanged as announced in initial tender.

Sincerely,


Dr. Loko Abraham RWANDA MEDICAL SUPPLY
Chief Executive Officer