

Section 1: Lot No 2: Supply and Delivery of Biological Items, Dar es Salaam, Tanzania.

Item/ lot	Description	Qty	Unit	Currency	
				Unit Cost of Equipment (FCA) (USD)	Total Cost of Equipment (FCA) (USD)
				It is mandatory to quote the FCA costs (name port)	
1	Fluorometric for DNA/RNA Quantification	2	Pcs		
2	Thermal cycler pcr machine	1	Pcs		
3	Gel Imaging and Documentation Systems	1	Pcs		
4	Gel Electrophoresis Power Supplies	1	Pcs		
5	Gel Electrophoresis Cell tank	1	Pcs		
6	Gel Electrophoresis Cell tank	1	Pcs		
7	Laboratory Heating Metal Block Dry Bath	6	Pcs		
8	Magnetic Bead Separation Racks/Stand	2	Pcs		
9	Mini molecular Lamina Air Flow Cabinet	6	Pcs		
10	Set of pipette: 0.2-2µL micro, 2-20µL,	9	Sets		
11	Pipette stand/rack	14	Pcs		
12	Computer (Laptop) run MinION sequencer	1	Pcs		
13	Micro centrifuge	8	Pcs		
14	Mini microcentrifuge for 96 well pcr plates	8	Pcs		
15	Portable mini microcentrifuge	8	Pcs		
16	Mini vortex mixer, with alternative flat/ bar, up	8	Pcs		
17	Benchtop RNA/DNA Extraction Machine	1	Pcs		
a) Lot No. 2: TOTAL COST of Equipment (FCA) (USD) (Name Port)					
b) Total Freight Cost to Nairobi, Kenya (USD) (Tanzania Veterinary Laboratory Agency, Dar Es Salaam, Tanzania)					
c) Total Insurance Cost to Nairobi, Kenya (USD) (Tanzania Veterinary Laboratory Agency, Dar Es Salaam, Tanzania)					
d) Installation and Commissioning Cost (USD)					
e) Mode of transport (sea, air, land)					
f) Customs Clearance Cost at seaport, airport (indicate accordingly)					
g) Total Cost of Equipment, Freight , Insurance, Customs Clearance & Installation and Commissioning to Nairobi, Kenya (DPU) (USD)					
h) Total weight of consignment for Lot 2					
i) Total volume of consignment for Lot 2					
N.B	* "Bidders are required to submit the total cost for all items listed above, including the costs for items a, b, c, d, e, f & g. The bidder shall be responsible for the delivery of the goods to the final destination including obtaining certificate of conformity and any other necessary import certifications for successful delivery".				

N.B The supplier shall provide all necessary items, accessories, and materials required for the installation and training of the equipment, and all associated material and labor costs shall be clearly mentioned as required in the bid.

N.B The consignee (the government of Tanzania) will manage the tax exemption process and furnish the supplier with the required exemption letter for the clearance of the equipment.
 If the consignee is unable to obtain tax exemptions, UNOPS may require the awarded supplier to settle the applicable taxes on behalf of UNOPS, including, but not limited to, import duties, excise duties, VAT, and other import-related fees and levies. To this end, UNOPS may, at the time of award, allocate funds for these costs and other unforeseen charges, including storage and demurrage costs, to cater for any additional expenses arising from the payment of taxes.

N.B: Bidders must provide the type and percentage of the applicable taxes in the table below.
 If the consignee cannot provide a tax exemption certificate, they may request the awarded bidder to pay such taxes and duties on their behalf.
 For this reason, the taxes and duties will not be included in the UNOPS purchase order.

	Description of Taxes	Percentage of tax rate	Estimated Total Cost (USD)		
1	VAT (Indicate Applicable Rate %) on Total				
2	Import Duties				
3	Excise Duties				
4	Levies				
5	Any Other Applicable Taxes, not envisaged in 1-4 above.				
Total Estimated Cost (1-5 above)					

Company Name:

Name of Company Representative

Email of Company Representative:

Telephone (Landline):

Telephone (Mobile):

Signature of Company Representative and company stamp:

Date

7	<p>Laboratory Heating Metal Block Dry Bath Online training required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures</p>			NA for online training					
9	<p>Mini Molecular Lamina Air Flow Cabinet Physical training-(In-Person Training) required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures</p>								
12	<p>Computer (Laptop for MiniON Sequencer & Data Analysis) Online training required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures</p>			NA for online training					
13	<p>Micro Centrifuge Physical training-(In-Person Training) required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures</p>								
14	<p>Mini microcentrifuge for 96 well pcr plates Online training required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures</p>			NA for online training					
15	<p>Portable mini microcentrifuge Physical training-(In-Person Training) required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures</p>								

16	Mini vortex mixer, with alternative flat/ bar, up to 2500rpm speed Online training required for: - Target audience: 4-6 persone The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures			NA for online training					
17	Benchtop RNA/DNA Extraction Machine Physical training-(In-Person Training) required for: - Target audience: 4-6 personnel The coverage shall include, but is not limited to, the following: - Unpacking - Assembly and installation (where applicable) - Start-up instructions - User instructions - Maintenance procedures								
Total Price of Related Training (Lot No.1)									

*	The numbering under the "Related Services" section corresponds to the item list numbers provided Section 1, with the item names detailed in the second column. This consistent numbering system is utilized across both the equipment list
Company Name:	
Name of Company Representative	
Email of Company Representative:	
Telephone (Landline):	
Telephone (Mobile):	
Signature of Company Representative and company stamp:	
Date	

Section 3: Prices for related services Lot No. 2

Although the scope and funding for this project do not include Annual Maintenance Services, UNOPS required the following from bidders:

- The bidders are required to provide a quote of the following maintenance services which will be procured directly by the end user (the government of Tanzania). HOWEVER, this shall not form part of the Contract. The quote should be valid for a period of 12 months.

- Specify the recommended service intervals for each item, as per the manufacturer's guidelines (e.g., annual or bi-annual maintenance). Annual maintenance Contract (AMC), if implemented, shall commence upon the expiration of the warranty period.

Item/ lot	Item	Quantity(a) if applicable	Unit price (USD) (b) if applicable	Total price per service (USD) (a)x(b)	Types of service as recommended by the manufacturer	Frequency of such service (annual or biannual) per manufacturer's recommendation	Quote valid for 12 months (Yes/No)	Maintenance to commence after the expiration of the warranty period (Yes/No)	Place of implementation
All items									
1	Fluorometric for DNA/RNA Quantification	2							All types of service (repair, maintenance, components' replacement...etc.) will be carried out within the recipient/ end user country.
2	Thermal cycler pcr machine	1							
3	Gel Imaging and Documentation Systems	1							
4	Gel Electrophoresis Power Supplies	1							
5	Gel Electrophoresis Cell tank	1							
6	Gel Electrophoresis Cell tank	1							
7	Laboratory Heating Metal Block Dry Bath	6							
8	Magnetic Bead Separation Racks/Stand	2							
9	Mini molecular Lamina Air Flow Cabinet	6							
10	Set of pipette: 0.2-2µL micro, 2-20µL, 20-200µL	9							
11	Pipette stand/rack	14							
12	Computer (Laptop) run MinION sequencer and	1							
13	Micro centrifuge	8							
14	Mini microcentrifuge for 96 well pcr plates	8							
15	Portable mini microcentrifuge	8							
16	Mini vortex mixer, with alternative flat/ bar, up to	8							
17	Benchtop RNA/DNA Extraction Machine	1							
	Total Price of Related Services (Lot No.2)								

Company Name:
Name of Company Representative
Email of Company Representative:
Telephone (Landline):
Telephone (Mobile):
Signature of Company Representative and company stamp:
Date