

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery (i) at EXW premises, or (ii) to the carrier at the port of shipment when the contract is placed on FOB or CIF terms, or (iii) to the first carrier when the contract is placed on FCA or CIP terms. In order to determine the correct date of delivery hereafter specified, the Purchaser has taken into account the additional time that will be needed for international or national transit to the Project Site or to another common place.

List of equipment

Item	Quantity	Location
Lot 1		
Automated Immunoassay Analyser	1	Ghana
Lot 2: Accessories & Consumables		
Automated Immunoassay Analyser Accessories and Consumables		
Wash/Dilute Reservoir	5L, 1/pk	Ghana
Waste Reservoir	10L,1/pk	Ghana
Waste Bag	10k/pk	Ghana
Tip Rack, Empty	1 pk	Ghana
Sample Cup Adapter	10/pl	Ghana
Test Cup Adapter	20/pk	Ghana
End Pointer	1/pk	Ghana
Printer Mandrel	1	Ghana
AIA-PACK Substrate Set II: Lyophilized Reagent	2 x 100ml	Ghana
AIA- PACK Wash Concentrate Set	1 x 100ml	Ghana
AIA-PACK Diluent Concentrate	1 x 100ml	Ghana
Pipette Tip Racks(Pre-Loaded)	6 racks x 96 tips/pk	Ghana
Wash Nozzle Tip	6/pk	Ghana
Sample Cups, 2ml	1000/pk	Ghana
Sample Treatment Cups	2 cups x 10 trays	Ghana
Standardization Cups	20cups x 10 trays	Ghana
Wash/ Diluent Reservoir Filter, Thermal	1	Ghana
Print Paper: 1/pk	1 pkt	Ghana
Zooplankton Sampling Gear & Cord End		
Plankton Net	1	Ghana
Cord End	1	Ghana
300ml Collecting bottle	1	Ghana
Collecting bottle adapter	1	Ghana

Section VII. Technical Specifications

Technical Specifications

Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery on **DDP terms**. In order to determine the correct date of delivery hereafter specified, the Bidder has taken into account the additional time that will be needed for international or national transit to the Project Site i.e. **University of Cape Coast, Ghana**

Item No.	Description	Quantity	Delivery Schedule in weeks or months from..... ¹	Applicable Incoterms of Delivery ²
LOT 1				
1.	<p>Automated Immunoassay Analyser Brand: <i>Tosoh BioScience AIA-900 or equivalent standard</i> Throughput of 90 tests/hour Continuous Loading Random Access system Fluorescence Enzyme Immunoassay Freeze Dried Chemistry Format Unit Dose Test Cup (UDTC)technology 90 Days Calibration Stability Barcoded Primary Tube Sampling Dual Clot Detector Automated Dilution from 2 to 1000 Dedicated STAT Facility Simple Touch Screen Operation Warranty Period: 12 months</p>	1		

¹ To be completed by Bidder

² To be completed by Bidder

Schedule of Requirements

Item No.	Description	Quantity	Delivery Schedule in weeks or months from..... ³	Applicable Incoterms of Delivery ⁴
	LOT 2 Accessories & Consumables			
	Automated Immunoassay Analyser Accessories and Consumables			
1.	Wash/Dilute Reservoir: 5L	1/pk		
2.	Waste Reservoir: 10L	1/pk		
3.	Waste Bag	10k/pk		
4.	Tip Rack: Empty	1/pk		
5.	Sample Cup Adapter	10/pk		
6.	Test Cup Adapter	20/pk		
7.	End Pointer	1/pk		
8.	Printer Mandrel	1/pk		
9.	AIA-PACK Substrate Set II: Lyophilized Reagent (100ml)	2		
10.	AIA- PACK Wash Concentrate Set: 100ml	1		
11.	AIA-PACK Diluent Concentrate: 100ml	1		
12.	Pipette Tip Racks(Pre-Loaded):	6 racks x 96tips/pk		
13.	Wash Nozzle Tip	6/pk		
14.	Sample Cups: 2ml,	1000/pk		
15.	Sample Treatment Cups	20 cups x 10 trays		
16.	Standardization Cups	20 cups x 10 trays		
17.	Wash/ Diluent Reservoir Filter: Thermal	1		
18.	Print Paper	1/pk		
	Zooplankton Sampling Gear & Cord End			
19.	Plankton Net 5-10 um or 20um mesh size 300mm diameter stainless Steel Frame 880mm net Length 50mm Screw-on Filter 7m Minimum towing Line and Harness	1		
20.	Cord End	1		
21.	300ml Collecting bottle	1		
22.	Collecting bottle adapter	1		

³ To be completed by Bidder

⁴ To be completed by Bidder