



**Bidding Document Ref No: MCA-M/CF/WSSA/G/01
Supply of Laboratory Equipment**

**ANSWERS TO CLARIFICATION QUESTIONS – ISSUE No. 3 (Questions 7-44)
August 28, 2024**

Questions and Answers 2-6 issued to all registered Offerers on August 13, 2024 Question and Answer 1 issued to all registered Offerers on August 01, 2024			
Question 7:	There is lack of technical information for Part 1. Can we get more specific information on part 1 and 2?		
Answer 7:	The spreadsheet with the detailed technical requirements and specifications is already incorporated in the Bidding Document as Annex 1 (Detailed Technical Specifications) of Section V (Schedule of Requirements) by the Addendum #1 to the Bidding Documents issued by MCA-Mongolia on 21 Aug 2024.		
Question 8:	With regard to Lot 1 Part 1 items		
	6	Sulfide meter	What is accuracy? Is it portable or desktop type?
	7	Analytical balance	What is accuracy?
Answer 8:			
	6	Sulfide meter	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 1: Technical Requirements for the Primary Analytical Equipment. Item No.6 - Desktop type
	7	Analytical balance	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 1: Technical Requirements for the Primary Analytical Equipment. Item No.7
Question 9:	With regard to Lot 1 Part 2 items		
	1	Fume hood	What is the dimension and volume?
	2	Microwave digestion oven	What is the dimension and volume?
	3	Water purifier 3.1- 3.5	What is purifier degree?
	3.1	Thermo Scientific™ Pretreatment Cartridges and Filters 06.5204 (for Water purifier)	
	3.2	Thermo Scientific™ Point of Use Filter Inserts, Thermo Scientific™ 06.5101 (for Water purifier)	
	3.3	Thermo Scientific™ Reverse Osmosis Membranes (for Water purifier)	
	3.4	Thermo Scientific™ Barnstead™ Water System Cartridges (for Water purifier)	
	3.5	Thermo Scientific™ Barnstead™ Point of Use Water Purification Systems	

MCA-M/CF/WSSA/G/01– Supply of Laboratory Equipment

	Replacement UV Lamps (for Water purifier)	
4	Oven for analysis	What is the dimension and volume?
5	Oven for glassware	What is the dimension and volume?
6	BOD incubator	What is the dimension and volume?
7	Water Bath with Concentric Ring, 20 cells	What is the dimension and volume?
8	Ultrasonic bath	What is the dimension and volume?
9	Hot plate with magnetic stirrer	Is it single plate or multi plate?
10	6 position heating mantles	
11	Multiple Vacuum filtration apparatus, 6-branch	What is the dimension and volume?
12	Multiple Vacuum filtration apparatus, 3 branch	What is the dimension and volume?
13	Oil-free diaphragm vacuum pump	What is power?
14	Refrigerator for reagent storage	What is the dimension and inside volume?
15	Refrigerator for sample storage 2 door	What is the dimension and inside volume?
20	Glassware Washers with Window	What is the dimension and inside volume?
21	Eye washer	What type of Eye washer?
22	Corrosive Storage Cabinet	What is the dimension and volume?
23	Flammable reagent storage cabinet	What is the dimension and volume?
24	Traceable Digital Relative Humidity/Temperature Meter	What is the accuracy? Is it portable or desktop type?
25	Temperature and Humidity Data Logger Recorder	Is there any detailed requirements?
26	Platinum RTD Datalogging Thermometer, 300°C	Is there any detailed requirements?
Answer 9:		
1	Fume hood	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.1
2	Microwave digestion oven	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.2
3	Water purifier 3.1- 3.5	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.3 The degree of water should be ultrapure. *All accessories for the auxiliary equipment and other devices must be from the same brand as the primary equipment to ensure compatibility and optimal performance!
3.1	Thermo Scientific™ Pretreatment Cartridges and Filters 06.5204 (for Water purifier)	
3.2	Thermo Scientific™ Point of Use Filter Inserts, Thermo Scientific™ 06.5101 (for Water purifier)	
3.3	Thermo Scientific™ Reverse Osmosis Membranes (for Water purifier)	
3.4	Thermo Scientific™ Barnstead™ Water System Cartridges (for Water purifier)	
3.5	Thermo Scientific™ Barnstead™ Point of Use Water Purification Systems Replacement UV Lamps (for Water	

MCA-M/CF/WSSA/G/01– Supply of Laboratory Equipment

	purifier	
4	Oven for analysis	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.4
5	Oven for glassware	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.5
6	BOD incubator	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.6
7	Water Bath with Concentric Ring, 20 cells	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.7
8	Ultrasonic bath	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.8
9	Hot plate with magnetic stirrer	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.9 - Single plate
10	6 position heating mantles	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.10
11	Multiple Vacuum filtration apparatus, 6-branch	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.11
12	Multiple Vacuum filtration apparatus, 3 branch	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.12
13	Oil-free diaphragm vacuum pump	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.13
14	Refrigerator for reagent storage	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.14

MCA-M/CF/WSSA/G/01– Supply of Laboratory Equipment

15	Refrigerator for sample storage 2 door	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.15
20	Glassware Washers with Window	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.20
21	Eye washer	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.21
22	Corrosive Storage Cabinet	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.22
23	Flammable reagent storage cabinet	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.23
24	Traceable Digital Relative Humidity/Temperature Meter	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.24 - Portable
25	Temperature and Humidity Data Logger Recorder	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.25
26	Platinum RTD Datalogging Thermometer, 300°C	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.26

Question 10:	With regard to Lot 1 Part 3 items		
	22	Thermometer, -35°C to +50°C /for refrigerator/	Is it glass type or digital?
	23	Thermometer,-10°C to +250°C /for oven, 105 °C, 180 °C/	Is it glass type or digital?
	24	Graduated Pipette, 10mL, 0.1mL graduations	Are the pipettes automatic or manual?
	59	Wall mounting drying rack	What is the size?
	60	Graduated Polypropylene Beakers with Handle	What is the volume?
	61	Boiling Stones	How many kg? What type of it?
	69	Parafilm	What is the size?

<p>Answer 10:</p>	<table border="1"> <tr> <td data-bbox="349 237 445 439">22</td> <td data-bbox="445 237 1035 439">Thermometer, -35°C to +50°C /for refrigerator/</td> <td data-bbox="1035 237 1465 439">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 22 - Glass</td> </tr> <tr> <td data-bbox="349 439 445 640">23</td> <td data-bbox="445 439 1035 640">Thermometer, -10°C to +250°C /for oven, 105 °C, 180 °C/</td> <td data-bbox="1035 439 1465 640">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 23 - Glass</td> </tr> <tr> <td data-bbox="349 640 445 842">24</td> <td data-bbox="445 640 1035 842">Graduated Pipette, 10mL, 0.1mL graduations</td> <td data-bbox="1035 640 1465 842">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 24 - Manual</td> </tr> <tr> <td data-bbox="349 842 445 1010">59</td> <td data-bbox="445 842 1035 1010">Wall mounting drying rack</td> <td data-bbox="1035 842 1465 1010">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 59</td> </tr> <tr> <td data-bbox="349 1010 445 1178">60</td> <td data-bbox="445 1010 1035 1178">Graduated Polypropylene Beakers with Handle</td> <td data-bbox="1035 1010 1465 1178">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 60</td> </tr> <tr> <td data-bbox="349 1178 445 1379">61</td> <td data-bbox="445 1178 1035 1379">Boiling Stones</td> <td data-bbox="1035 1178 1465 1379">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 61 -450g</td> </tr> <tr> <td data-bbox="349 1379 445 1559">69</td> <td data-bbox="445 1379 1035 1559">Parafilm</td> <td data-bbox="1035 1379 1465 1559">Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 69</td> </tr> </table>	22	Thermometer, -35°C to +50°C /for refrigerator/	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 22 - Glass	23	Thermometer, -10°C to +250°C /for oven, 105 °C, 180 °C/	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 23 - Glass	24	Graduated Pipette, 10mL, 0.1mL graduations	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 24 - Manual	59	Wall mounting drying rack	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 59	60	Graduated Polypropylene Beakers with Handle	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 60	61	Boiling Stones	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 61 -450g	69	Parafilm	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No. 69
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<p>Question 11:</p>	<p>What is the working time of ICP OES? is it for laboratory testing or for plant operation</p>																					
<p>Answer 11:</p>	<p>Working time of ICP-OES:</p> <ul style="list-style-type: none"> - For calibration and conditioning regime: 7-8hrs per day - For analytical purposes: 5-10hrs per week - Stand-by regime: 24/7 																					
<p>Question 12:</p>	<p>What is the technical specification of TOG/TPH</p>																					
<p>Answer 12:</p>	<p>Please refer to Annex 1 of Section V of the Bidding Document: LOT2, Part7: Technical Requirements for the Primary Analytical Equipment. Item No.4</p>																					

MCA-M/CF/WSSA/G/01– Supply of Laboratory Equipment

Question 13:	In Part 7, item 8 th -what is the concentration you want ranging from 10-10000mg/L, what it should be traceable against?
Answer 13:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 2, Part 7: Standard Solutions and Certified Reference Materials. Item No.7 - COD 1000ppm
Question 14:	Can we get technical specification of Sulfide meter?
Answer 14:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 1: Technical Requirements for the Primary Analytical Equipment. Item No.6
Question 15:	With regard to the COD reactor and Block reactor how many tube tested in one time?
Answer 15:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part1: Technical Requirements for the Primary Analytical Equipment. Item No.3.1 - 56 tests in one time
Question 16:	In Part 6, item 15t - COD 1-200mg/l non exist can we offer COD 3-150mg/l?
Answer 16:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 2, Part 6: Test Kit Reagents. Item No.15 - COD 3-150 mg/L is acceptable
Question 17:	In Part7, item 13 What temperature buffer solution be prepared? Can we offer 4.00 instead of 4.01?
Answer 17:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 2, Part 7. Standard Solutions and Certified Reference Materials. Item No.1 - Acceptable when the accuracy of buffer solution is $\pm 0,01$
Question 18:	We offer Universal Wate water CRM #QCI-084 by NSI solutions, is it okay ?
Answer 18:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 2, Part 7: Standard Solutions and Certified Reference Materials. Item No.10
Question 19:	for part 3.1, 3.2 can we get required capacity of this instruments?
Answer 19:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No1 and 2
Question 20:	is sulfide meter is portable or non-portable?
Answer 20:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 1: Technical Requirements for the Primary Analytical Equipment. Item No.6 - Desktop type
Question 21:	What is the size and design of Fume food?
Answer 21:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.1
Question 22:	With regard to Part 2.3 water purifier is chosen by filter's brand mark? As on the list - water purifier filters are for different types of water purifier instruments. Should we choose a water purifier according to filters information?

MCA-M/CF/WSSA/G/01– Supply of Laboratory Equipment

Answer 22:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.3 - All accessories for the auxiliary equipment and other devices must be from the same brand as the primary equipment to ensure compatibility and optimal performance.
Question 23:	Part2 .18 Bottle dispenser- can we offer 0.5-5 ml instead of dose- 0.4-2ml?
Answer 23:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.16-18
Question 24:	Part2.7 item 20 - cells is meaning a capacity of instruments can we offer 20 L?
Answer 24:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.7
Question 25:	What is the water purifier flow rate?/lot1-part2/
Answer 25:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.3 - Flow rate > 1 lit / min
Question 26:	What about working hours per day?
Answer 26:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.3 - 7-8 working hours per day
Question 27:	What is fume hood dimensions?
Answer 27:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.1
Question 28:	What about tube number of Microwave digestion oven? 24 and 48 tube?
Answer 28:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.2 - Type 1: 12-15 TFM vessels; Type 2: 40-45 TFM vessels
Question 29:	What about dimensions of Drying oven for analysis?
Answer 29:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.4
Question 30:	What about dimensions and capacity of Drying oven for glassware?
Answer 30:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.5
Question 31:	How about dimensions of BOD incubator?
Answer 31:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.6

MCA-M/CF/WSSA/G/01– Supply of Laboratory Equipment

Question 32:	What about capacity of ultrasonic bath?
Answer 32:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.8
Question 33:	What about plate size Hot plate with magnetic stirrer?
Answer 33:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.9
Question 34:	Can we get more information on Part 3.56 item. 56 and 56.1 – are they one instrument?
Answer 34:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No.56, 56-1 and 56-2 Item No.56 includes two supplementary items.
Question 35:	What about material of cup at Multiple Vacuum filtration apparatus, 6 place?
Answer 35:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.11 - Stainless Steel
Question 36:	What about capacity and power of Oil-free diaphragm vacuum pump?
Answer 36:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.13
Question 37:	What about capacity and power these two Refrigerator for reagent storage and Refrigerator for sample storage 2 door?
Answer 37:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.14 Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.15
Question 38:	Which manufacturer prefer about Bottle top Dispensers/dozer?
Answer 38:	The proposed goods shall be compliant and responsive to the requirements and specifications of the Bidding Documents. MCA-Mongolia does not have any preferred manufacturer or any preferred Country of origin of goods. However, in accordance with MCC Procurement Policy and Guidelines, the Offeror/Supplier must ensure that MCC Funding is not used for goods or services from a country, or from a firm that is organized in or has its principal place of business or a significant portion of its operations in a country, that is subject to sanction or restriction by law or policy of the United States, including U.S. designated State Sponsors of Terrorism (https://www.state.gov/state-sponsors-of-terrorism).
Question 39:	What about capacity Glassware Washers with Window?
Answer 39:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.20

Question 40:	What about capacity Corrosive Storage Cabinet?
Answer 40:	Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.22
Question 41:	what is the dimension of Part 3.72?
Answer 41:	Please refer to Annex 1 of Section V of the Bidding Document: LOT 1, Part 3: Glassware and Laboratory Aids. Item No.72
Question 42:	<ul style="list-style-type: none"> i. Is Steel Shelf for 90 Gallon Safety Cabinet with Traceable Digital Relative Humidity/Temperature Meter? ii. Also, are these two separate items?
Answer 42:	<p>Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.23.1</p> <p>Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.24</p> <p>- Two separate items</p>
Question 43:	Which country or areas will you use the Wild Guarder Eye leaf 4G LTE Cellular Trail Camera?
Answer 43:	<p>Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.24</p> <p>- The camera will be used in Ulaanbaatar, Mongolia</p>
Question 44:	Part 2.3 each filter for different mark of water purifier. You cannot use for one model number of product. can we get more information on these items? how many water purifier need from which model number?
Answer 44:	<p>Please refer to Annex 1 of Section V of the Bidding Document: LOT1, Part 2: Technical Requirements for the Auxiliary equipment and other Devices. Item No.3</p> <p>All accessories for the auxiliary equipment and other devices must be from the same brand as the primary equipment to ensure compatibility and optimal performance.</p>