TEST REPORT

Report No: QMTL/R-102823/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates**	Sample ID	QMTL/S-102823
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
ATTN : MR. JASMAN PINTO	Date Reported	17 May 2020

Sample Description	**Main RCC Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 11:50 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	31.6°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	3
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

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Website: www.qualitasme.com

TEST REPORT

Report No: QMTL/R-102815/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102815
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**C2, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 10:30 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	27°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	<1
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

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TEST REPORT

Report No: QMTL/R-102817/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102817
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**C1,B1, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 10:50 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	28°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	3
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
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TEST REPORT

Report No: QMTL/R-102820/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102820
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**A1D1, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 11:20 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	29.3°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	8
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
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TEST REPORT

Report No: QMTL/R-102822/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102822
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**A2A3, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 11:40 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	28°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	<1
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

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TEST REPORT

Report No: QMTL/R-102824/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102824
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**A4A5, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 12:00 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	28.9°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	5
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
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END OF REPORT

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TEST REPORT

Report No: QMTL/R-102827/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**	Sample ID	QMTL/S-102827
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
	Date Reported	17 May 2020

Sample Description	**A6 D2, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 12:30 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	29.8°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	<1
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
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END OF REPORT

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TEST REPORT

Report No: QMTL/R-102829/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**	Sample ID	QMTL/S-102829
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
	Date Reported	17 May 2020

Sample Description	**C3B2, Ambient Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 12:50 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	27°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	5
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

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END OF REPORT

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TEST REPORT

Report No: QMTL/R-102816/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102816
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**C2, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 10:40 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	21°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	8
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
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TEST REPORT

Report No: QMTL/R-102818/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**	Sample ID	QMTL/S-102818
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
	Date Reported	17 May 2020

Sample Description	**C1,B1, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 11:00 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	20.5°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	<1

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

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TEST REPORT

Report No: QMTL/R-102821/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102821
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**A1D1, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 11:30 AM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	23°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	6

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

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TEST REPORT

Report No: QMTL/R-102825/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**		Sample ID	QMTL/S-102825
		Date Received	09 May 2020
		Date(s) Tested	09 May 2020 - 11 May 2020
		Date Reported	17 May 2020

Sample Description	**A4A5, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 12:10 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	22.6°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	4

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

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TEST REPORT

Report No: QMTL/R-102826/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates** **ATTN : MR. JASMAN PINTO**	Sample ID	QMTL/S-102826
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
	Date Reported	17 May 2020

Sample Description	**A2A3, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 12:20 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	21.7°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	<1

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

P.O. Box: 9035, M-15, Plot No. 21, Block C, Store 5, 7&8, Mussafah
Abu Dhabi-U.A.E Tel: +971 2 5552928 Fax: +971 2 5552927
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Website: www.qualitasme.com

TEST REPORT

Report No: QMTL/R-102828/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates**	Sample ID	QMTL/S-102828
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
ATTN : MR. JASMAN PINTO	Date Reported	17 May 2020

Sample Description	**A6D2, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 12:40 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	23.5°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	2

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

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TEST REPORT

Report No: QMTL/R-102830/2020

CLIENT : CRYSTALLINE ENVIRONMENTAL SERVICES **Abu Dhabi PO Box : 131463** **United Arab Emirates**	Sample ID	QMTL/S-102830
	Date Received	09 May 2020
	Date(s) Tested	09 May 2020 - 11 May 2020
ATTN : MR. JASMAN PINTO	Date Reported	17 May 2020

Sample Description	**C3B2, Cold Water Tank**		
Sample Type	Water	Sampling Method	QMTL-WI-15
Client Name/Project	NP	Sampled By	QMTL Representative
Location	NYUAD	Sampling Date/Time	09.05.2020/ 1:00 PM
Sample Container	1x500ml PB	Sampling Point	Tank
Sample Receipt Temp	4°C	Sample Onsite Temp	23°C
Sample Appearance	Clear	On-site Treatment	NA
Reference	NP		

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	GUIDELINES	RESULTS
MICROBIOLOGICAL ANALYSIS				
E.coli	APHA 9222 H & I (23rd Edition)	CFU/100 ml	Zero	Zero
Fecal Coliforms	APHA 9222 D (23rd Edition)	CFU/100 ml	Zero	Zero
Pseudomonas aeruginosa	APHA 9213 E (23rd Edition)	CFU/100 ml	Zero	Zero
Total Coliforms	APHA 9222 B (23rd Edition)	CFU/100 ml	Zero	Zero
Total Bacterial Count	APHA 9215 B (23rd Edition)	CFU/ml	10@37°C	6

Remarks	The sample meets RSB Water Quality Regulations (4th Edition) January 2014 requirements for potable water with respect to the above tests only.

Keywords	CFU: Colony Forming Unit, APHA: American Public Health Association, RSB: Regulation & Supervision Bureau, NP: Not Provided, NA: Not Applicable, WI: Work Instruction.

Test method deviation	None
Test performed by Emp#	74 & 55
Report prepared by Emp#	72
The above test results are only applicable to the sample(s) referred above.	

Reported By

ANILA GEORGE
LABORATORY MANAGER

END OF REPORT

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CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO - NYUAD**	**LAST VISIT: 12-04-2020**

WATER ANALYSIS

PARAMETER	CONTROL LIMITS	MAIN WATER TANK			
pH at 25°C	7.0 – 9.2	8.89			
Conductivity at 25°C, µs/cm	1600 Max.	254			
Total Dissolved Solids (TDS)	1000 Max.	165			
Total Hardness, ppm as $CaCO_3$	300 Max.	83			
Calcium Hardness, ppm as $CaCO_3$	200 Max.	76			
Total Alkalinity	--	69			
Chlorides (Cl^-), mg/l	250 Max.	61			
Iron (Fe), mg/l	0.2 Max.	<0.09			
Sulphate (SO4), mg/l	250 Max.	<10			
Copper (Cu), mg/l	1 Max.	<0.07			
Aluminum (Al), mg/l	0.2 Max.	<0.06			
Zinc (Zn), mg/l	5 Max.	<0.16			
Nitrate (NO3–N) mg/l	50 Max.	<1.0			
Nitrite (NO2–) mg/l	3.0 Max.	<0.5			
Fluorides (F)	1.5 Max.	<0.05			
Potassium (K)	12 Max.	<5.0			
Treatment Residuals					
Odor	Unobjectionabl	ND			
Chlorine Dioxide ClO2	0.2 – 0.5	0.31			
Turbidity in NTU	4.0 Max.	<1			

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos)

COMMENTS:	ACTION:
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine dioxide levels found satisfactory. ⇨	No action recommended.

Chlorine dioxide levels found satisfactory. Kindly maintain the same dosage of ClO2 for effective disinfection of the water.
The acid & chlorite dosing pumps, dosing tubes are in good condition. The system is working effectively.

INVENTORY LEVELS			DOSAGE SCHEDULE	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	
Bello Zon Chlorite	**15 Cans**			
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**C2**	
pH at 25°C	7.0 – 9.2	8.81	
Conductivity at 25°C, µs/cm	--	251	
Total Dissolved Solids (TDS)	1000 Max.	163	
Total Hardness, ppm as $CaCO_3$	300 Max.	85	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	78	
Total Alkalinity	--	66	
Chloride, ppm as Cl^-	250 Max.	57	
Iron, ppm as Fe	0.2 Max.	<0.19	
Sulphate (SO4), mg/l	250 Max.	<11	
Copper (Cu), mg/l	1 Max.	<0.07	
Aluminum (Al), mg/l	0.2 Max.	<0.12	
Zinc (Zn), mg/l	5 Max	<0.31	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.09	
Fluorides (F)	1.5 Max	<0.04	
Potassium (K)	12 Max.	<5.00	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.32	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			--	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**C3B2**	
pH at 25°C	7.0 – 9.2	8.75	
Conductivity at 25°C, µs/cm	--	239	
Total Dissolved Solids (TDS)	1000 Max.	155	
Total Hardness, ppm as $CaCO_3$	300 Max.	89	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	78	
Total Alkalinity	--	69	
Chloride, ppm as Cl^-	250 Max.	57	
Iron, ppm as Fe	0.2 Max.	<0.18	
Sulphate (SO4), mg/l	250 Max.	<14	
Copper (Cu), mg/l	1 Max.	<0.06	
Aluminum (Al), mg/l	0.2 Max.	<0.15	
Zinc (Zn), mg/l	5 Max	<0.29	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.08	
Fluorides (F)	1.5 Max	<0.06	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.33	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			--	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

P.O.Box. 127 Abu Dhabi U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**A6D2**	
pH at 25°C	7.0 – 9.2	8.63	
Conductivity at 25°C, µs/cm	--	259	
Total Dissolved Solids (TDS)	1000 Max.	168	
Total Hardness, ppm as $CaCO_3$	300 Max.	89	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	77	
Total Alkalinity	--	68	
Chloride, ppm as Cl^-	250 Max.	66	
Iron, ppm as Fe	0.2 Max.	<0.19	
Sulphate (SO4), mg/l	250 Max.	<14	
Copper (Cu), mg/l	1 Max.	<0.08	
Aluminum (Al), mg/l	0.2 Max.	<0.11	
Zinc (Zn), mg/l	5 Max	<0.22	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.06	
Fluorides (F)	1.5 Max	<0.09	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.35	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			---	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

Crystal Line Environment Protection LLC
P.O. Box [illegible] Abu Dhabi U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**A4A5**	
pH at 25°C	7.0 – 9.2	8.49	
Conductivity at 25°C, µs/cm	--	264	
Total Dissolved Solids (TDS)	1000 Max.	171	
Total Hardness, ppm as $CaCO_3$	300 Max.	79	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	67	
Total Alkalinity	--	58	
Chloride, ppm as Cl^-	250 Max.	56	
Iron, ppm as Fe	0.2 Max.	<0.19	
Sulphate (SO4), mg/l	250 Max.	<19	
Copper (Cu), mg/l	1 Max.	<0.06	
Aluminum (Al), mg/l	0.2 Max.	<0.08	
Zinc (Zn), mg/l	5 Max	<0.17	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.09	
Fluorides (F)	1.5 Max	<0.06	
Potassium (K)	12 Max.	<5.00	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.31	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			--	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

P.O. Box:131403
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U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**C1B1**	
pH at 25°C	7.0 – 9.2	7.98	
Conductivity at 25°C, µs/cm	--	247	
Total Dissolved Solids (TDS)	1000 Max.	160	
Total Hardness, ppm as $CaCO_3$	300 Max.	89	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	76	
Total Alkalinity	--	65	
Chloride, ppm as Cl^-	250 Max.	68	
Iron, ppm as Fe	0.2 Max.	<0.15	
Sulphate (SO4), mg/l	250 Max.	<18	
Copper (Cu), mg/l	1 Max.	<0.07	
Aluminum (Al), mg/l	0.2 Max.	<0.15	
Zinc (Zn), mg/l	5 Max	<0.26	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.08	
Fluorides (F)	1.5 Max	<0.08	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.26	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			--	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

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U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**A1D1**	
pH at 25°C	7.0 – 9.2	8.42	
Conductivity at 25°C, µs/cm	--	244	
Total Dissolved Solids (TDS)	1000 Max.	158	
Total Hardness, ppm as $CaCO_3$	300 Max.	76	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	63	
Total Alkalinity	--	59	
Chloride, ppm as Cl^-	250 Max.	53	
Iron, ppm as Fe	0.2 Max.	<0.06	
Sulphate (SO4), mg/l	250 Max.	<14	
Copper (Cu), mg/l	1 Max.	<0.06	
Aluminum (Al), mg/l	0.2 Max.	<0.08	
Zinc (Zn), mg/l	5 Max	<0.13	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.07	
Fluorides (F)	1.5 Max	<0.05	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.34	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			--	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

Crystal Line Environment Protection Engineering P.O.Box: 19 Abu Dhabi U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		AMBIENT WATER	
PARAMETER	**CONTROL LIMITS**	**A2A3**	
pH at 25°C	7.0 – 9.2	8.44	
Conductivity at 25°C, µs/cm	--	253	
Total Dissolved Solids (TDS)	1000 Max.	164	
Total Hardness, ppm as $CaCO_3$	300 Max.	81	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	78	
Total Alkalinity	--	63	
Chloride, ppm as Cl^-	250 Max.	58	
Iron, ppm as Fe	0.2 Max.	<0.13	
Sulphate (SO4), mg/l	250 Max.	<12	
Copper (Cu), mg/l	1 Max.	<0.09	
Aluminum (Al), mg/l	0.2 Max.	<0.08	
Zinc (Zn), mg/l	5 Max	<0.14	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.09	
Fluorides (F)	1.5 Max	<0.04	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.36	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid			--	--
Bello Zon Chlorite			--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

Crystal Line Environment Protection P.O.Box 93463 Abu Dhabi U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**C2**	
pH at 25°C	7.0 – 9.2	8.72	
Conductivity at 25°C, µs/cm	--	255	
Total Dissolved Solids (TDS)	1000 Max.	165	
Total Hardness, ppm as $CaCO_3$	300 Max.	88	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	76	
Total Alkalinity	--	65	
Chloride, ppm as Cl^-	250 Max.	58	
Iron, ppm as Fe	0.2 Max.	<0.12	
Sulphate (SO4), mg/l	250 Max.	<16	
Copper (Cu), mg/l	1 Max.	<0.07	
Aluminum (Al), mg/l	0.2 Max.	<0.16	
Zinc (Zn), mg/l	5 Max	<0.26	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.06	
Fluorides (F)	1.5 Max	<0.01	
Potassium (K)	12 Max.	<5.00	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.38	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

Crystal Line Environmental Protection LLC
P.O.Box: 151763
Abu Dhabi
U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath** **Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**C3B2**	
pH at 25°C	7.0 – 9.2	8.48	
Conductivity at 25°C, µs/cm	--	239	
Total Dissolved Solids (TDS)	1000 Max.	155	
Total Hardness, ppm as $CaCO_3$	300 Max.	86	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	77	
Total Alkalinity	--	66	
Chloride, ppm as Cl^-	250 Max.	58	
Iron, ppm as Fe	0.2 Max.	<0.25	
Sulphate (SO4), mg/l	250 Max.	<14	
Copper (Cu), mg/l	1 Max.	<0.06	
Aluminum (Al), mg/l	0.2 Max.	<0.13	
Zinc (Zn), mg/l	5 Max	<0.29	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.09	
Fluorides (F)	1.5 Max	<0.01	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.35	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

P.O. Box 131403 Abu Dhabi U.A.E
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CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**A6D2**	
pH at 25°C	7.0 – 9.2	8.49	
Conductivity at 25°C, µs/cm	--	271	
Total Dissolved Solids (TDS)	1000 Max.	176	
Total Hardness, ppm as $CaCO_3$	300 Max.	85	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	76	
Total Alkalinity	--	69	
Chloride, ppm as Cl^-	250 Max.	58	
Iron, ppm as Fe	0.2 Max.	<0.19	
Sulphate (SO4), mg/l	250 Max.	<16	
Copper (Cu), mg/l	1 Max.	<0.09	
Aluminum (Al), mg/l	0.2 Max.	<0.12	
Zinc (Zn), mg/l	5 Max	<0.17	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.08	
Fluorides (F)	1.5 Max	<0.01	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.35	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

Crystal Line Environmental Protection LLC
P.O. Box 123456
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CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**A4A5**	
pH at 25°C	7.0 – 9.2	8.48	
Conductivity at 25°C, µs/cm	--	252	
Total Dissolved Solids (TDS)	1000 Max.	163	
Total Hardness, ppm as $CaCO_3$	300 Max.	87	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	78	
Total Alkalinity	--	59	
Chloride, ppm as Cl^-	250 Max.	52	
Iron, ppm as Fe	0.2 Max.	<0.17	
Sulphate (SO4), mg/l	250 Max.	<16	
Copper (Cu), mg/l	1 Max.	<0.09	
Aluminum (Al), mg/l	0.2 Max.	<0.06	
Zinc (Zn), mg/l	5 Max	<0.16	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.08	
Fluorides (F)	1.5 Max	<0.01	
Potassium (K)	12 Max.	<5.00	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.31	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

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CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**C1B1**	
pH at 25°C	7.0 – 9.2	8.46	
Conductivity at 25°C, µs/cm	--	254	
Total Dissolved Solids (TDS)	1000 Max.	165	
Total Hardness, ppm as $CaCO_3$	300 Max.	75	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	63	
Total Alkalinity	--	59	
Chloride, ppm as Cl^-	250 Max.	52	
Iron, ppm as Fe	0.2 Max.	<0.19	
Sulphate (SO4), mg/l	250 Max.	<16	
Copper (Cu), mg/l	1 Max.	<0.07	
Aluminum (Al), mg/l	0.2 Max.	<0.11	
Zinc (Zn), mg/l	5 Max	<0.26	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.08	
Fluorides (F)	1.5 Max	<0.01	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.34	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

P.O.Box 113499 Abu Dhabi U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO - NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**A1D1**	
pH at 25°C	7.0 – 9.2	8.69	
Conductivity at 25°C, µs/cm	--	252	
Total Dissolved Solids (TDS)	1000 Max.	163	
Total Hardness, ppm as $CaCO_3$	300 Max.	86	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	77	
Total Alkalinity	--	58	
Chloride, ppm as Cl^-	250 Max.	56	
Iron, ppm as Fe	0.2 Max.	<0.15	
Sulphate (SO4), mg/l	250 Max.	<10	
Copper (Cu), mg/l	1 Max.	<0.06	
Aluminum (Al), mg/l	0.2 Max.	<0.07	
Zinc (Zn), mg/l	5 Max	<0.09	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.05	
Fluorides (F)	1.5 Max	<0.03	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.33	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

Crystal Line Environment Protection Equipment P.O.Box:131403 Abu Dhabi U.A.E

CLEANER WATER GREENER TOMORROW

CRYSTALLINE
ENVIRONMENTAL SERVICES

CONSULTING SERVICE REPORT

CUSTOMER: SERCO – NEW YORK UNIVERSITY, ABU DHABI	**To: Mr. Ratheesh Muttath Operations Engineer**	**DATE: 09-05-2020**
CUSTOMER ID: 3003	**Copy: SERCO – NYUAD**	**LAST VISIT: 12-04-2020**

POTABLE WATER ANALYSIS

		COLD WATER	
PARAMETER	**CONTROL LIMITS**	**A2A3**	
pH at 25°C	7.0 – 9.2	8.84	
Conductivity at 25°C, µs/cm	--	245	
Total Dissolved Solids (TDS)	1000 Max.	159	
Total Hardness, ppm as $CaCO_3$	300 Max.	77	
Calcium Hardness, ppm as $CaCO_3$	200 Max.	69	
Total Alkalinity	--	61	
Chloride, ppm as Cl^-	250 Max.	58	
Iron, ppm as Fe	0.2 Max.	<0.14	
Sulphate (SO4), mg/l	250 Max.	<12	
Copper (Cu), mg/l	1 Max.	<0.07	
Aluminum (Al), mg/l	0.2 Max.	<0.09	
Zinc (Zn), mg/l	5 Max	<0.19	
Nitrate (NO3–), mg/l	50 Max.	<1.0	
Nitrite (NO2–), mg/l	3.0 Max.	<0.07	
Fluorides (F)	1.5 Max	<0.01	
Potassium (K)	12 Max.	<5.0	
Treatment Residuals			
Odor	Unobjectionable	ND	
Chlorine Dioxide ClO2	0.2 – 0.5	0.34	
Free Residual Chlorine as Cl	0.2 – 0.5	--	
Turbidity in NTU	4 Max	<1.0	

All test results expressed in parts per million (ppm) as $CaCO_3$ except pH and conductivity (µmhos).

COMMENTS:	**ACTION:**
The pH and Conductivity/TDS are found satisfactory. ⇨	No action recommended.
Dissolved iron levels are within control limits ⇨	No action recommended.
Chlorine Dioxide levels found satisfactory ⇨	No action recommended.

INVENTORY LEVELS			**DOSAGE SCHEDULE**	
Chemical	**Quantity**	**Chemical**	**Present Dosage**	**Revised Dosage**
Bello Zon Acid	**15 Cans**		--	--
Bello Zon Chlorite	**15 Cans**		--	--
Service Engineer:	**Murugaraaj**		**Client:**	**Mr. Ratheesh Muttath**
Signature:			**Signature:**	

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CLEANER WATER GREENER TOMORROW