

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

No.	Test	Test Method	New Unit Price / JD
<b>Materials/Products Tested: Water (Surface, Ground, Effluent &amp; Distributed Water)</b>			
<b>PHYSICAL TESTS</b>			
1	Color	SM 2120 B - Visual Comparison Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	8
2	Color	In-house method No.: CS 003	10
3	Turbidity (Lab)	SM 2130 B - Nephelometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	4
4	Turbidity (Field Test)	SM 2130 B - Nephelometric Method for field tests Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	3
5	Odor	SM 2150 B - Threshold Odor Test - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	7
6	Total Alkalinity	SM 2320 B - Titration Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
7	Total Hardness	SM 2340 C - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
8	Total Hardness	SM 2340 B - Calculation Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	22
9	Electrical Conductivity (Lab)	SM 2510 B - Laboratory Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2.5
10	Electrical Conductivity (Field Test)	SM 2510 B - Laboratory Method for field tests Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	3
11	Total Dissolved Solids	SM 2540 C - Total Dissolved Solids Dried at 180 °C - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	12
12	Total Suspended Solids	SM 2540 D - Total Suspended Solids Dried at 103-105 °C - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	12
13	Total Solids	SM 2540 B - Total Solids Dried at 103-105 °C - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	12
14	Temperature (Lab and Field Test)	SM 2550 B - Laboratory and Field Methods - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
15	pH (Lab)	SM 4500 H+B - Electrometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
16	pH (Field Test)	SM 4500 H+ B - Electrometric Method for field tests Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	3
<b>DISSOLVED METALS</b>			
17	Iron	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
18	Sodium	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

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<b>DISSOLVED METALS</b>			
19	Strontium	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
20	Zinc	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
21	Potassium	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
22	Chromium	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>23</b>	<b>Chromium</b>	<b>SM 3120 B -Inductively Coupled Plasma (ICP) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
24	Cadmium	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>25</b>	<b>Cadmium</b>	<b>SM 3120 B -Inductively Coupled Plasma (ICP) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
26	Cobalt	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
27	Copper	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
28	Manganese	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
29	Lead	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>30</b>	<b>Lead</b>	<b>SM 3120 B -Inductively Coupled Plasma ( ICP ) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
31	Nickel	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>32</b>	<b>Nickel</b>	<b>SM 3120 B -Inductively Coupled Plasma ( ICP ) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
33	Arsenic	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
34	Arsenic	SM 3120 B -Inductively Coupled Plasma - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

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<b>DISSOLVED METALS</b>			
35	Silver	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>36</b>	<b>Silver</b>	<b>SM 3120 B -Inductively Coupled Plasma (ICP) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
37	Antimony	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>38</b>	<b>Antimony</b>	<b>SM 3120 B -Inductively Coupled Plasma (ICP) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
39	Selenium	SM 3114 C - Continuous Hydride Generation/Atomic Absorption Spectrometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
40	Selenium	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>41</b>	<b>Selenium</b>	<b>SM 3120 B -Inductively Coupled Plasma (ICP) - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
42	Molybdenum	SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
43	Molybdenum	SM 3120 B -Inductively Coupled Plasma - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20
44	Boron	In-house method No.: CS 041	15
<b>45</b>	<b>Boron</b>	<b>SM 3120 B -Inductively Coupled Plasma (ICP)- Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</b>	<b>20</b>
46	Calcium Hardness	SM 3500-Ca B - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
47	Calcium Hardness	In-house method No.: CS 025	11
48	Magnesium Hardness	SM 3500-Mg B - Calculation Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
49	Magnesium Hardness	In-house method No.: CS 025	11
50	Mercury	SM 3112 B - Cold - Vapor Atomic Absorption Spectrometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20
51	Aluminium	SM 3120 B -Inductively Coupled Plasma - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20
52	Barium	SM 3120 B -Inductively Coupled Plasma - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

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<b>INORGANIC</b>			
53	Cyanide	In-house method No.: CS 036	25
54	Residual Chlorine (Field Test)	SM 4500-Cl G - DPD Colorimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
55	Residual Chlorine (Lab)	In-house method No.: CS 033	2
56	Chlorite ClO <sub>2</sub> <sup>-</sup>	In-house method No.: CS 044	10
57	Chloride	SM 4110 B- Ion chromatography with chemical suppression of eluent conductivity-Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
58	Chloride	SM 4500-Cl <sup>-</sup> B - Argentometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
59	Fluoride	SM 4110 B- Ion chromatography with chemical suppression of eluent conductivity-Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
60	Fluoride	In-house method No.: CS 035	10
61	Ammonium-as NH <sub>4</sub>	In-house method No.: CS 031	15
62	Ammonium-as NH <sub>4</sub>	SM 4500-NH <sub>3</sub> F - Phenate Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
63	Nitrite- as NO <sub>2</sub>	SM 4110 B- Ion chromatography with chemical suppression of eluent conductivity-Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
64	Nitrite- as NO <sub>2</sub>	In-house method No.: CS 040	10
65	Nitrate- as NO <sub>3</sub>	SM 4110 B- Ion chromatography with chemical suppression of eluent conductivity-Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
66	Nitrate- as NO <sub>3</sub>	SM 4500-NO <sub>3</sub> B - Ultraviolet Spectrophotometric Screening Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
67	Phosphate- as PO <sub>4</sub>	SM 4500-P D - Stannous Chloride Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
68	Sulfate- as SO <sub>4</sub>	SM 4110 B- Ion chromatography with chemical suppression of eluent conductivity-Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
69	Sulfate- as SO <sub>4</sub>	SM 4500-SO <sub>4</sub> E - Turbidimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
70	Bromide	SM 4110 B- Ion chromatography with chemical suppression of eluent conductivity-Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
71	Bromide	SM 4500-Br B - Phenol Red Colometric Method & Operational Manual - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

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<b>ORGANIC</b>			
72	TOC as NPOC	SM 5310 B - High-Temperature Combustion Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
73	TOC as NPOC	SM 5310 C - Persulfate Ultra violet oxidation Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
74	Trihalomethanes [Chloroform, Dichlorobromomethan, Dibromochloromethan & Bromoform]	In-house method No.: CS 002	70
75	MBAS	In-house method No.: CS 016	20
<b>MICROBIOLOGICAL EXAMINATION</b>			
76	Total Coliform	SM 9221 B - Standard Total Coliform Fermentation Technique - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
77	Total Coliform	SM 9223 B - Enzyme Substrate Test, c. Multi-well procedure - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017 and Manufacture Manual	35
78	Total Coliform	In-house method No.: MS 001	25
79	Escherichia Coli	SM 9223 B - Enzyme Substrate Test, c. Multi-well procedure - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	35
80	Escherichia Coli	SM 9221 F - Escherichia coli Procedure Using Fluorogenic Substrate, 1. Escherichia coli Test (EC-MUG Medium) - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	17
81	Fecal Coliform Direct Test (A-1 Medium)	SM 9221 E- Thermotolerant (Fecal) Coliform Procedure, 2. Thermotolerant (Fecal) Coliform Direct Test (A-1 Medium)- Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	18
82	Pseudomonas aeruginosa by MTFT	SM 9213 F. Multiple-Tube Technique for Pseudomonas aeruginosa - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
83	Pseudomonas aeruginosa	In-house method No.: MS 010	50
84	Iron Bacteria	SM 9240 B - Iron Bacteria - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
<b>85</b>	<b><i>Vibrio Cholerae</i></b>	<b><i>SM 9260 H. Vibrio-Standard Method for Examination of Water and Wastewater, 23rd Edition, 2017.</i></b>	<b>40</b>
<b>BIOLOGICAL EXAMINATION</b>			
86	Algae	SM 10200 F - Phytoplankton Counting Techniques - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20
87	Nematode	In-house method No.: MS 014	20

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

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<b>BIOLOGICAL EXAMINATION</b>			
88	Detection of Fungi	SM 9610 B -Pour Plate Technique and 9610 D - Membrane filter Technique - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
89	Cryptosporidium	In-house method No.: MS 011	400
90	Giardia	In-house method No.: MS 011	
91	Amoeba	In-house method No.: MS 012	20
<b>Materials/Products Tested: Wastewater (Domestic and Non-Domestic Wastewater)</b>			
<b>PHYSICAL TESTS</b>			
92	Turbidity	SM 2130 B - Nephelometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	4
93	HCO <sub>3</sub>	SM 2320 B - Titration Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
94	Total Dissolved Solids	SM 2540 C - Total Dissolved Solids Dried at 180 oC - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	12
95	Total Suspended Solids	SM 2540 D - Total Suspended Solids Dried at 103-105 °C - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	12
96	Temperature (Lab)	SM 2550 B - Laboratory and Field Methods - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
97	Temperature (Field Test)	SM 2550 B - Laboratory and Field Methods - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
98	pH (Lab)	SM 4500 H <sup>+</sup> B - Electrometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
99	pH (Field Test)	SM 4500 H <sup>+</sup> B - Electrometric Method for field tests - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	3
<b>DISSOLVED METALS</b>			
100	Aluminum	In-house method No.: CWS 012	10
101	Calcium Ion	SM 3500-Ca B - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
102	Magnesium Ion	SM 3500-Mg B - Calculation Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
103	<i>Sodium Adsorption Ratio ( SAR)</i>	<i>SM 3500-Mg B - Calculation Method and 3500-Ca B - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</i>	<i>33</i>
104	Boron	In-house method No.: CWS 025	15
105	Iron	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20
106	Sodium	SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017.	20

**Jordan Water Company/ Miyahuna  
Water Quality Directorate  
Service Price List**

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107	Manganese	<i>SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</i>	20
108	Zinc	<i>SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 23<sup>rd</sup> Edition, 2017.</i>	20
<b>INORGANIC</b>			
109	Cyanide	In-house method No.: CWS 014	25
110	Total Chlorine	SM 4500-Cl G - DPD Colorimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
111	Residual Chlorine	SM 4500-Cl G - DPD Colorimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	2
112	Chloride	SM 4500-Cl- B - Argentometric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
113	Fluoride	In-house method No.: CWS 013	10
114	Ammonium-as NH <sub>4</sub>	In-house method No.: CWS 009	15
115	Nitrate- as NO <sub>3</sub>	Inhouse Method No.CWS 024	15
116	Nitrate- as NO <sub>3</sub>	SM 4500-NO3 B - Ultraviolet Spectrophotometric Screening Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
117	Dissolved Oxygen	SM 4500-O G / Membrane Electrode Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	7
118	Dissolved Oxygen	SM 4500-O C - Azide Modification Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	10
119	Phosphate- as PO <sub>4</sub>	In-house method No.: CWS 011	10
120	Sulfate- as SO <sub>4</sub>	SM 4500-SO4 E - Turbidimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	11
121	COD	SM 5220 C- Closed Reflux, Titrimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25
122	COD	In-house method No.: CWS 028	20
123	Total Nitrogen	In-house method No.: CWS 023	20
<b>ORGANIC</b>			
124	MBAS	In-house method No.: CWS 017	15
125	BOD	SM 5210 B - 5-days BOD Test - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	28
126	Oil & Grease	SM 5520 - Liquid , partition-Gravimetric Method - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	25

**Jordan Water Company/ Miyahuna**  
**Water Quality Directorate**  
**Service Price List**

No.	Test	Test Method	New Unit Price / JD	
<b>MICROBIOLOGICAL EXAMINATION</b>				
127	Total Coliform	SM 9221 B - Standard Total Coliform Fermentation Technique - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	20	
128	Total Coliform	SM 9223 B - Enzyme Substrate Test, c. Multi-well procedure - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017 and Manufacture Manual	35	
129	Escherichia Coli	SM 9221 F - Escherichia coli Procedure Using Fluorogenic Substrate, 1. Escherichia coli Test (EC-MUG Medium) - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017	17	
130	Escherichia Coli	SM 9223 B - Enzyme Substrate Test, c. Multi-well procedure - Standard Method for Examination of Water and Wastewater, 23 <sup>rd</sup> Edition, 2017 and Manufacture Manual	35	
<b>BIOLOGICAL EXAMINATION</b>				
131	Helminthes Eggs	In-house method No.: MWS 001	45	
<b>FIELD TRIPS &amp; Sampling Services(Grab Samples)</b>				
No.	Destination	No of Samples	Price(JD/Trip) vehicle	Price(JD/ Trip) Personnel
1	Within Miyahuna Service Area	≤4	30	20
		>4	30	30
2	Outside Miyahuna Service Area	≤4	50	45
		>4	50	60

\* في حال طلب بيانات مخبرية تراكمية فيتم حساب الكلفة كالتالي:

1- يتم احتساب التكلفة الاجمالية الحقيقية للبيانات التراكمية (من عام 2000 ولغاية تاريخه) وفقا لما هو وارد في قائمة أسعار التحاليل المعتمدة من شركة مياهنا

2- يتم احتساب التكلفة الاجمالية المطلوبة كما يلي: التكلفة الاجمالية المطلوبة = التكلفة الاجمالية الحقيقية للبيانات التراكمية \* 20%

\* الخصومات الممنوحة:

1- يتم تقديم خصم 35% في الحالات الدراسية ومشاريع البحث العلمي والتي تعود نتائجها بالمنفعة على شركة مياهنا وذلك عن طريق ابرام مذكرات تفاهم مع هذه الجهات واشترط اشراك مختصين من شركة مياهنا في هذه الدراسات والمشاريع وتزويد شركة مياهنا بنتائج البحث والتقرير النهائي للاستفادة منها وعكسها على تحسين عمليات شركة مياهنا.

2- يتم تقديم خصم 50% من تكلفة الفحوصات لطلاب الجامعات والدراسات العليا والمدارس وكلبيات المجتمع.

3- الخصومات الممنوحة والمتعلقة بالاتفاقيات السنوية والتي تبرم مع القطاع الخاص وكما يلي:

● منح خصم 20% إذا تجاوزت القيمة الإجمالية للمبالغ المستحقة ألف دينار أردني خلال السنة التعاقدية.

● منح خصم 25% إذا تجاوزت القيمة الإجمالية للمبالغ المستحقة خمسة آلاف دينار أردني خلال السنة التعاقدية.

● منح خصم 30% إذا تجاوزت القيمة الإجمالية للمبالغ المستحقة عشرة آلاف دينار أردني خلال السنة التعاقدية.