

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|---|--------------------------------------|---|---------------------|
| Materials/Products Tested: Water (Surface, Ground, Effluent & Distributed Water) | | | |
| PHYSICAL TESTS | | | |
| 1 | Color | SM 2120 B - Visual Comparison Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 8 |
| 2 | Color | In-house method No.: CS 003 [Issue No. (1), Issue Date: 30/06/2014, Revision No. (1), Revision Date : 30/06/2014] - Determination Of Color By HACH DR 5000 & 2800 | 11 |
| 3 | Turbidity | SM 2130 B - Nephelometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 4 |
| 4 | Turbidity (Field Test) | SM 2130 B - Nephelometric Method for field tests (WR 08) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 2130-B / Nephelometric Method for field tests (WR 06) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 2130-B / Nephelometric Method for field tests (WR 05)- Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 3 |
| 5 | Odor | SM 2150 B - Threshold Odor Test - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 7 |
| 6 | Total Alkalinity | SM 2320 B - Titration Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 7 | Phenolphthalein Alkalinity | SM 2320 B - Titration Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 8 | Total Hardness | SM 2340 C - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 9 | Electrical Conductivity | SM 2510 B - Laboratory Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2.5 |
| 10 | Electrical Conductivity (Field Test) | SM 2510 B - Laboratory Method for field tests (WR 15) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 2510 B - Laboratory Method for field tests (WR 14) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 2510 B - Laboratory Method for field tests (WR 04) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 3 |
| 11 | Total Dissolved Solids | SM 2540 C - Total Dissolved Solids Dried at 180 °C - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 12 |
| 12 | Total Suspended Solids | SM 2540 D - Total Suspended Solids Dried at 103-105 °C - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 12 |
| 13 | Total Solids | SM 2540 B - Total Solids Dried at 103-105 °C - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 12 |
| 14 | Temperature | SM 2550 B - Laboratory and Field Methods - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|-------------------------|--------------------------|---|------------------------------|
| 15 | Temperature (Field Test) | SM 2550 B - Laboratory and Field Methods (WR 03) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 2550 B - Laboratory and Field Methods (WR 14) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 2550 B - Laboratory and Field Methods (WR 10) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |
| 16 | pH | SM 4500 H+B - Electrometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |
| 17 | pH (Field Test) | SM 4500 H+ B - Electrometric Method for field tests (WR 03) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 4500 H+ B - Electrometric Method for field tests (WR 14) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 SM 4500-H+ B / Electrometric Method for field tests (WR 10) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 3 |
| DISSOLVED METALS | | | |
| 18 | Iron | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 19 | Sodium | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 20 | Strontium | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 21 | Zinc | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 22 | Potassium | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 23 | Chromium | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 24 | Chromium | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 25 | Cadmium | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 26 | Cobalt | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 27 | Cobalt | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 28 | Copper | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 29 | Copper | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 30 | Manganese | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 31 | Manganese | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|------------------|--|--|---------------------|
| 32 | Lead | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 33 | Nickel | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 34 | Nickel | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 35 | Arsenic | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 36 | Silver | SM 3111 B - Direct Air-Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 37 | Silver | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 38 | Antimony | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 39 | Selenium | SM 3114 C - Continuous Hydride Generation/Atomic Absorption Spectrometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 40 | Molybdenum | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 41 | Selenium | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 42 | Barium | SM 3113 B - Electrothermal Atomic Absorption Spectrometric - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 43 | Boron | In-house method No.: CS 041 [Issue No. (1), Issue Date: 21/06/2009 Revision No. (3), Rev. Date: 11/12/2012] - Determination of B. | 15 |
| 44 | Calcium Hardness | SM 3500-Ca B - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 45 | Magnesium Hardness | SM 3500-Mg B - Calculation Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| INORGANIC | | | |
| 46 | Cyanide | In-house method No.: CS 036 [Issue No. (2), Issue Date: 05/11/2008, Revision No. (3), Revision Date : 09/12/2012] - Determination of CN. | 30 |
| 47 | Residual Chlorine | SM 4500-Cl D - Amperometric Titration Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 48 | Residual Chlorine (Field Test) | SM 4500-Cl G - DPD Colorimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |
| 49 | Combined Chlorine | SM 4500-Cl D - Amperometric Titration Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 50 | Total Chlorine | SM 4500-Cl D - Amperometric Titration Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 51 | Chlorite ClO ₂ ⁻ | In-house method No.: CS 044 [Issue No. (1), Issue Date: 23/08/2011, Revision No. (2), Revision Date : 11/12/2012] - Determination of ClO ₂ ⁻ | 10 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|----------------|--|---|---------------------|
| 52 | Chlorite ClO ₂ ⁻ | SM 4500-ClO ₂ E - Amperometric Method II - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 53 | Chloride | SM 4110 C - Single Column Ion Chromatography with Direct Conductivity Detection - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 54 | Chloride | SM 4500-Cl ⁻ B - Argentometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 55 | Fluoride | SM 4110 C - Single Column Ion Chromatography with Direct Conductivity Detection - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 56 | Fluoride | In-house method No.: CS 035 [Issue No. (2), Issue Date: 19/04/2011, Revision No. (2), Revision Date: 09/12/2012] - Determination of F. | 11 |
| 57 | Ammonium-as NH ₄ | In-house method No.: CS 031 [Issue No. (3), Issue Date: 12/04/2012, Revision No. (2), Revision Date: 05/12/2012] - Determination of NH ₄ . | 11 |
| 58 | Ammonium-as NH ₄ | SM 4500-NH ₃ F - Phenate Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 59 | Nitrite- as NO ₂ | SM 4110 C - Single Column Ion Chromatography with Direct Conductivity Detection - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 60 | Nitrite- as NO ₂ | In-house method No.: CS 040 [Issue No. (1), Issue Date: 02/09/2008 Revision No. (3), Revision Date: 11/12/2012] - Determination of NO ₂ . | 11 |
| 61 | Nitrate- as NO ₃ | SM 4110 C - Single Column Ion Chromatography with Direct Conductivity Detection - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 62 | Nitrate- as NO ₃ | SM 4500-NO ₃ B - Ultraviolet Spectrophotometric Screening Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 63 | Dissolved Oxygen | SM 4500-O G - Membrane Electrode Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 64 | Phosphate- as PO ₄ | SM 4500-P D - Stannous Chloride Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 65 | Sulfate- as SO ₄ | SM 4110 C - Single Column Ion Chromatography with Direct Conductivity Detection- Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 66 | Sulfate- as SO ₄ | SM 4500-SO ₄ E - Turbidimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 67 | Bromide | SM 4110 C - Single Column Ion Chromatography with Direct Conductivity Detection - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 68 | Bromide | SM 4500-Br B - Phenol Red Colometric Method page (4-26) & Operational Manual - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| ORGANIC | | | |
| 69 | TOC as NPOC | SM 5310 B - High-Temperature Combustion Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|------------------------------------|--|---|---------------------|
| 70 | TOC as NPOC | SM 5310 C - Persulfate Ultra violet oxidation Method - Standard Method for Examination of Water and Wastewater, 22nd Edition, 2012 | 25 |
| 71 | Trihalomethanes [Chloroform Dichlorobromomethan Dibromochloromethan Bromoform] | In-house method No.: CS 002 [Issue No. (5), Issue Date: 30/07/2013 Revision No. (1), Revision Date: 30/07/2013] - Determination of THMs. | 75 |
| 72 | MBAS | In-house method No.: CS 016 [Issue No. (1), Issue Date 03/03/2008 Revision No. (3), Revision Date 13/11/2012] - Determination of MBAS. | 20 |
| 73 | MBAS | In-house method No.: CS 037 [Issue No. (2), Issue Date 10/12/2012 Revision No. (1), Revision Date: 10/12/2012] - Determination of MBAS. | 25 |
| MICROBIOLOGICAL EXAMINATION | | | |
| 74 | Total Coliform by M.T.F.T | SM 9221 B - Standard Total Coliform Fermentation Technique - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 75 | Escherichia Coli by M.T.F.T | SM 9221 F - MTFT Escherichia Coli Procedure (EC- mUG Medium) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 17 |
| 76 | Total Coliform by Enzyme Substrate (Colilert) | SM 9223 B - Enzyme Substrate & Manufacturer Manual - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 35 |
| 77 | Escherichia Coli by Enzyme Substrate (Colilert) | SM 9223 B - Enzyme Substrate - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | |
| 78 | Total Coliform by Membrane Filter | In-house method No.: MS 001 [Issue No. (3), Issue Date 22/11/2012 Revision No. (1), Revision Date 22/11/2012]. Total Coliform by Membrane Filtration Procedure. | 25 |
| 79 | Total Coliform by Enzyme Substrate (Colitag) | SM 9223 B - Enzyme Substrate - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 22 |
| 80 | Escherichia Coli by Enzyme Substrate (Colitag) | SM 9223 B - Enzyme Substrate - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | |
| 81 | Fecal Coliform Direct Test (A-1 Medium) | SM 9221 E-2 - Fecal Coliform Direct Test (A-1 Medium) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 18 |
| 82 | Pseudomonas aeruginosa by MTFT | SM 9213F. Multiple-Tube Technique for Pseudomonas aeruginosa - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 83 | Iron Bacteria | SM 9240 B - Iron Bacteria - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| BIOLOGICAL EXAMINATION | | | |
| 84 | Algae | SM 10200 F - Phytoplankton Counting Techniques - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 85 | Nematode | In-house method No.: MS 014 [Issue No. (1), Issue Date 24/12/2012 Revision No. (1), Revision Date 24/12/2012]. Testing of Nematode. | 20 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|---|--------------------------|---|---------------------|
| 86 | Detection of Fungi | SM 9610 A - Detection of Fungi, 9610 B -Pour Plate and 9610 D - Membrane filter Technique - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| 87 | Cryptosporidium | In-house method No.: MS 011 [Issue No. (1), Issue Date 21/03/2011 Revision No. (2), Revision Date 27/11/2012].Giardia and Cryptosporidium Test. | 400 |
| 88 | Giardia | In-house method No.: MS 011 [Issue No. (1), Issue Date 21/03/2011 Revision No. (2), Revision Date 27/11/2012].Giardia and Cryptosporidium Test. | |
| 89 | Amoeba | In-house method No.: MS 012 [Issue No. (1), Issue Date 20/02/2011, Revision No. (2), Revision Date 27/11/2012].Amoeba Test | 20 |
| Materials/Products Tested: Waste Water (Wastewater Treatment Plants & Industrial Wastewater) | | | |
| PHYSICAL TESTS | | | |
| 90 | Turbidity | SM 2130 B - Nephelometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012. | 4 |
| 91 | HCO ₃ | SM 2320 B - Titration Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 92 | Total Dissolved Solids | SM 2540 C - Total Dissolved Solids Dried at 180 oC - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 12 |
| 93 | Total Suspended Solids | SM 2540 D - Total Suspended Solids Dried at 103-105 oC - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 12 |
| 94 | Temperature | SM 2550 B - Laboratory and Field Methods - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012. | 2 |
| 95 | Temperature (Field Test) | SM 2550 B - Laboratory and Field Methods - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |
| 96 | pH | SM 4500 H ⁺ B - Electrometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012. | 2 |
| 97 | pH (Field Test) | SM 4500 H+ B - Electrometric Method for field tests - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 3 |
| DISSOLVED METALS | | | |
| 98 | Aluminum | In-house method No.: CWS 012 [Issue No. (1), Issue Date 01/12/2009, Revision No. (4), Revision Date 17/01/2013].Determination of Aluminum by HACH DR 2800 | 11 |
| 99 | Calcium Ion | SM 3500-Ca B - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 100 | Magnesium Ion | SM 3500-Mg B - Calculation Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 101 | Iron | SM 3111 B - Direct air Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 102 | Sodium | SM 3111 B - Direct air Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 103 | Manganese | SM 3111 B - Direct air Acetylene Flame Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department

Service Price List

| No. | Test | Method | New Unit Price / JD |
|------------------|-------------------------------|--|---------------------|
| 104 | Sodium Adsorption Ratio | SM 3111 B - Direct air Acetylene Flame Method, 3500-Mg B - Calculation Method and 3500-Ca B - EDTA Titrimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012. | 33 |
| 105 | Boron | In-house method No.: CWS 025 [Issue No. (1), Issue Date: 03/06/2013 Revision No. (1), Rev. Date: 03/06/2013] - Determination of B. | 15 |
| INORGANIC | | | |
| 106 | Cyanide | In-house method No.: CWS 014 [Issue No. (1), Issue Date 01/12/2009, Revision No. (3), Revision Date 24/12/2012], Determination of Cyanide by HACH DR 2800 | 30 |
| 107 | Total Chlorine | SM 4500-Cl G - DPD Colorimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |
| 108 | Residual Chlorine | SM 4500-Cl G - DPD Colorimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 2 |
| 109 | Chloride | SM 4500-Cl- B - Argentometric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 110 | Fluoride | In-house method No.: CWS 013 [Issue No. (1), Issue Date: 01/12/2009, Revision No. (3), Revision Date: 24/12/2012], Determination of Fluoride by HACH DR 2800. | 11 |
| 111 | Ammonium-as NH ₄ | In-house method No.: CWS 009 [Issue No. (1), Issue Date: 01/12/2009, Revision No. (4), Revision Date: 15/04/2015].Determination of Ammonium by HACH DR 2800 & 6000 | 11 |
| 112 | Nitrate- as NO ₃ | Inhouse Method No.CWS 024 [Issue No. (1), Issue Date: 02/12/2012, Revision No.(2), Revision Date: 15/04/2015].Determination of Nitrate by HACH DR 2800 & 6000 | 15 |
| 113 | Nitrate- as NO ₃ | SM 4500-NO ₃ B - Ultraviolet Spectrophotometric Screening Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 114 | Dissolved Oxygen | SM 4500-O G / Membrane Electrode Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 115 | Dissolved Oxygen | SM 4500-O C - Azide Modification Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 10 |
| 116 | Phosphate- as PO ₄ | In-house method No.: CWS 011 [Issue No. (1), Issue Date: 01/12/2009, Revision No. (4), Revision Date: 15/04/2015].Determination of Phosphate by HACH DR 2800 & 6000 | 11 |
| 117 | Sulfate- as SO ₄ | SM 4500-SO ₄ E - Turbidimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 11 |
| 118 | COD | SM 5220 C- Closed Reflux, Titrimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |

Jordan Water Company/ Miyahuna
Production and Quality Directorate
Quality Control and Assurance Department
Service Price List

| No. | Test | Method | New Unit Price / JD |
|--|---|---|---------------------|
| 119 | Total Nitrogen | In-house method No.: CWS 023 [Issue No.(1), Issue Date: 28/02/2012, Revision No. (2), Revision Date: 24/12/2012].Determination of Total Nitrogen by HACH DR 2800. | 20 |
| ORGANIC | | | |
| 120 | MBAS | In-house method No.: CWS 017 [Issue No. (1), Issue Date: 14/08/2012, Revision No. (3), Revision Date: 24/12/2012].Determination of Detergent by HACH DR 2800. | 15 |
| 121 | BOD | SM 5210 B - 5-days BOD Test - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 28 |
| 122 | Oil & Grease | SM 5520 - Liquid , partition-Gravimetric Method - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 25 |
| MICROBIOLOGICAL EXAMINATION | | | |
| 123 | Total Coliform by M.T.F.T | SM 9221 B - Standard Total Coliform Fermentation Technique - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 20 |
| 124 | Escherichia Coli by M.T.F.T | SM 9221 F - MTFT Escherichia Coli Procedure (EC- mUG Medium) - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 17 |
| 125 | Total Coliform by Enzyme Substrate (Colilert) | SM 9223 B - Enzyme Substrate & Manufacturer Manual - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | 35 |
| 126 | Escherichia Coli by Enzyme Substrate | SM 9223 B - Enzyme Substrate - Standard Method for Examination of Water and Wastewater, 22 nd Edition, 2012 | |
| BIOLOGICAL EXAMINATION | | | |
| 127 | Helminthes Eggs | In-house method No.: MWS 001 [Issue No. (1), Issue Date: 05/02/2008, Revision No. (4), Revision Date: 10/12/2012]. Helminthes Eggs | 45 |
| FIELD TRIPS | | | |
| 128 | In side Amman | | 30 |
| 129 | Out side Amman | | 50 |
| LABS DATA AND INFORMATION | | | |
| <u>آلية احتساب كلفة البيانات المخبرية :</u> | | | |
| ١- يتم احتساب التكلفة الاجمالية الحقيقية للبيانات التراكمية وفقا لما هو وارد في قائمة أسعار التحاليل المعتمدة من شركة مياهنا | | | |
| ٢- يتم احتساب النسبة المئوية لغايات احتساب البيانات المخبرية وفقا للجدول ادناه | | | |
| ٣- التكلفة الاجمالية للبيانات التراكمية = التكلفة الحقيقية لاجور الفحوصات المخبرية x النسبة المئوية من الجدول | | | |
| NO. | INFORMATION PERIOD | % OF TOTAL PRICE | |
| 1 | من عام ١٩٩٠-٢٠٠٢ | 15% | 15% |
| 2 | من عام ٢٠٠٣- لتاريخ ما قبل اخر ثلاثة اعوام | 20% | 20% |
| 3 | اخر ثلاثة اعوام | 30% | 30% |