# FIRST AMENDMENT OF PROFESSIONAL SERVICES AGREEMENT FOR UTILITIES ENVIRONMENTAL CONSULTING SERVICES - ANNUAL

THIS FIRST AMENDMENT OF THE PROFESSIONAL SERVICES AGREEMENT FOR UTILITIES ENVIRONMENTAL CONSULTING SERVICES - ANNUAL, made and entered into by and between the Lee County Board of County Commissioners, a political subdivision of the State of Florida ("County") Jones, Edmunds & Associates, Inc. ("Consultant"), collectively, the "Parties."

WHEREAS, the County entered into an annual Professional Services Agreement for the purchase of utilities environmental consulting services through Solicitation CN230440DWJ with Consultant on the 26<sup>th</sup> day of February, 2024 ("Agreement"); and,

WHEREAS, after the execution of the Agreement it was discovered that the required rate sheets for the Sub-Consultants listed in Exhibit D of the Agreement were not included in the Agreement; and,

WHEREAS, Pursuant to Article 23.00 – Modifications, the County and Consultant desire to enter into this First Amendment to add the Sub-Consultants rate sheets as attachments to Exhibit B of the Agreement and remove the Sub-Consultants, Benchmark EnviroAnalytical, Inc from Exhibit D of the Agreement.

NOW, THEREFORE, IN CONSIDERATION OF THE FOREGOING AND THE MUTUAL COVENANTS CONTAINED HEREIN, IT IS AGREED AS FOLLOWS:

[Remainder of the page left intentionally blank.]

1. The following shall be incorporated as Attachment No. 3 to Exhibit B of the Agreement:

## ATTACHMENT NO. 3 TO EXHIBIT B

## CONSULTANT'S PERSONNEL HOURLY RATE SCHEDULE \*\*\*

## For CN230440DWJ – Utilities Environmental Consulting Services - Annual

#### Pace Analytical Services, LLC

(A separate Attachment to Exhibit B should be included for each Sub-Consultant's Personnel Rate and Non-Personnel Costs, in that order. with the attachment No.'s increasing progressively (ATTACHMENT 3 would be Personnel costs for first Sub, ATTACHMENT 4 would be Non-Personnel Costs for first Sub, and so-on.)

(1) Type of Analy	vsis			(2) Hourly Rate To Be Charged	
	Drinking Water	Subcontracted Outside of Pace	Asbestos 100.2 - Aerobiology	\$175.00	
EPA 200.7 (ICP)	Drinking Water	Metal Analysis (6 Metals) (water)	Ba, Be, Cd, Cr, Ni, Na	\$54.00	
EPA 200.7 (ICP)	Drinking Water	Metal Analysis (4 Metals) (water)	Fe, Mn, Ag, Zn	\$36.00	
EPA 200.7 (ICP)	Drinking Water	Metal Analysis (Single Metal) (water)	Potassium (K) (Water/Drinking water)	\$9.00	
EPA 200.8 (ICP/MS)	Drinking Water	Uranium (U-238) (Non- radioactive)		\$36.00	
EPA 200.8 (ICP/MS)	Drinking Water	Metal Analysis (5 Metals) (water)	Sb, As, Pb, Se, Tl	\$45.00	
EPA 200.8 (ICP/MS)	Drinking Water	Metal Analysis (2 Metals) (water)	Al, Cu	\$18.00	
EPA 300.1	Drinking Water	Bromate (Disinfection Byproducts)		\$35.00	
EPA 300.1	Drinking Water	Chlorite (Disinfection Byproducts)		\$35.00	
EPA 335.4	Water Only	Cyanide, Total (water)		\$23.00	
EPA 350.1	Solid Only	Nitrogen, Ammonia (soil)		\$28.00	
EPA 350.1	Water Only	Nitrogen, Ammonia (water)		\$16.00	
EPA 350.1	Water Only	Ammonia, un-ionized	Calculation	\$0.00	
EPA 351.2	Solid Only	Nitrogen, Total Kjeldahl (TKN) (soil)		\$28.00	
EPA 351.2	Water Only	Nitrogen, Total Kjeldahl (TKN) (water)		\$18.00	
EPA 353.2	Solid Only	Nitrogen, Nitrate+Nitrite (soil)		\$28.00	
EPA 365.4	Solid Only	Phosphorus, Total (soil)		\$28.00	
EPA 410.4	Water Only	Chemical Oxygen Demand (COD)		\$20.00	
EPA 505	Drinking Water	Pesticides / PCBs (Synthetic Organic Contaminants)		\$154.00	
EPA 515.3	Drinking Water	Herbicides, Chlorinated (Synthetic Organic Compounds)		\$185.00	
EPA 524.2	Drinking Water	Total Trihalomethanes (TTHMs) (Disinfection Byproducts)	Water/Drinking Water	\$56.00	
EPA 524.2	Drinking Water	Volatile Organic Compounds (VOCs) (drinking water)		\$122.00	
EPA 525.3	Drinking Water	Semi-Volatile Organic Compounds (SVOCs) (Synthetic Organic Contaminants)		\$190.00	
EPA 531.2	Drinking Water	Carbamates (Synthetic Organic Contaminants)		\$122.00	
EPA 547	Drinking Water	Glyphosate (Synthetic Organic Contaminants)		\$100.00	
EPA 548.1	Drinking Water	Endothall (Synthetic Organic Contaminants)		\$164.00	
EPA 549.2	Drinking Water	Diquat (Synthetic Organic Contaminants)		\$132.00	

## DocuSign Envelope ID: 8D8AE64F-524A-42B9-9759-0BD369868721

## CN230440DWJ

Utilities Environmental Consulting Services - Annual Jones, Edmunds & Associates, Inc. - Amendment No. 1

EPA 552.3	Drinking Water	Haloacetic Acids (HAA5) (Disinfection Byproducts)		\$132.00
EPA 625	Water Only	Semi-Volatile Organic Compounds (SVOCs) (Base/Neutral Analyte list only) (water)		\$178.00
EPA 625.1	Water Only	Semi-Volatile Organic Compounds (SVOCs) (Base/Neutral & Acid Extractables) (water)		\$178.00
EPA 900.0	Drinking Water	Gross Alpha (water)	Water/Drinking Water	\$50.00
EPA 900.0	Drinking Water	Gross Beta Radioactivity (water)	No charge when ran with Gross Alpha. Water/Drinking Water	\$50.00
EPA 903.1	Drinking Water	Radium-226 (water)	Water/Drinking Water	\$78.00
EPA 904.0	Drinking Water	Radium-228 (water)	Water/Drinking Water	\$78.00
EPA 1010	Water Only	Flashpoint (closed-cup)		\$60.00
EPA 1613	Drinking Water	2,3,7,8-TCDD (Single Compound) (drinking water)		\$312.00
EPA 1631	Water Only	Mercury (Hg), Low Level (water)		\$105.00
EPA 1664	Water Only	Oil & Grease HEM (water)		\$45.00
EPA 1664	Water Only	Total Petroleum Hydrocarbons (TPH) (SGT-HEM) (water)		\$45.00
SM 2320B	Water Only	Alkalinity, Total, as CaCO3 (water)		\$14.00
EPA 7471	Solid Only	Mercury (Hg) (soil)	1	\$24.00
EPA 8081	Solid Only	Pesticides, Organochlorine (GC) (soil)		\$112.00
EPA 8081	Water Only	Pesticides, Organochlorine (GC) (water)		\$95.00
EPA 8081	Water Only	TCLP Pesticides (does not include leachate)		\$142.00
EPA 8082	Solid Only	Polychlorinated Biphenyls (PCBs) (soil)		\$84.00
EPA 8082	Water Only	Polychlorinated Biphenyls (PCBs) (water)		\$69.00
EPA 8141	Solid Only	Pesticides, Organophosphorus (GC) (soil)		\$167.00
EPA 8141	Water Only	Pesticides, Organophosphorus (GC) (water)		\$134.00
EPA 8151	Solid Only	Herbicides (soil)		\$167.00
EPA 8151	Water Only	Herbicides (water)		\$134.00
EPA 8151	Water Only	TCLP Herbicides (does not include leachate)		\$178.00
EPA 8270	Water Only	TCLP Semi-Volatiles (does not include leachate)		\$225.00
EPA 8260	Solid Only	Volatile Organic Compounds (VOCs) (soil)		\$85.00
EPA 8260	Water Only	Volatile Organic Compounds (VOCs) (water)		\$65.00
EPA 8270	Solid Only	Semi-Volatile Organic Compounds (SVOCs) (Base/Neutral Analyte list only) (soil)		\$220.00
EPA 8270	Water Only	Semi-Volatile Organic Compounds (SVOCs) (Base/Neutral Analyte list only) (water)		\$178.00
EPA 8321	Solid Only	TCLP Herbicides (does not include leachate)		\$178.00
EPA 9012	Solid Only	Cyanide, Total (soil)		\$39.00
EPA 9045	Solid Only	pH (Corrosivity) (soil)		\$12.00
EPA 9040	Water Only	pH/ Corrosivity (water)	150.1 / sm4500h / 9040	\$7.00
EPA 200.7 (ICP)	Water Only	Metal Analysis (Single Metal) (water)	Price per element (see attached list for elements available)	\$9.00
EPA 200.8 (ICP/MS)	Water Only	Metal Analysis (Single Metal) (water)	Price per element (see attached list for elements available)	\$14.00
EPA 6010 (ICP)	Water Only	Metal Analysis (Single Metal) (water)	Price per element (see attached list for elements available)	\$9.00

## DocuSign Envelope ID: 8D8AE64F-524A-42B9-9759-0BD369868721

CN230440DWJ

CICP MS)         Water Only         (water)         Ist for elements available)         \$14.00           RFA 0720         Solid Only         Metal Analysis (Single Metal)         Price pre-lement (see attable)         \$14.00           RFA 0720         Solid and/or         Mercury, CVAA (water)         245.17747         \$16.00           EPA 350.0         Solid and/or         Mercury, CVAA (water)         245.17747         \$16.00           EPA 300.0         Solid and/or         Water         Solid and/or         \$9.00         \$245.17740         \$16.00           EPA 300.0         Solid and/or         Water         Solid and/or         \$9.00         \$9.00         \$9.00           EPA 300.0         Solid and/or         Water         Solid and/or         \$9.00         \$9.00         \$9.00         \$9.00           EPA 300.0         Solid and/or         Nitrogen, Nitrate         300.0 (water) /9056 (solid)         \$9.00           EPA 300.0         Solid and/or         Nitrogen, Nitrate         30.00 (water) /9056 (solid)         \$9.00           EPA 300.0         Solid and/or         Nitrogen, Nitrate         30.00 (water) /9056 (solid)         \$9.00           EPA 300.0         Solid and/or         Nitrogen, Nitrate         30.00 (water) /9056 (solid)         \$9.00	EPA 6010 (ICP)	Solid Only	Metal Analysis (Single Metal) (soil)	Price per element (see attached list for elements available)	\$9.00
(ICP)MS)Solid<	EPA 6020 (ICP/MS)	Water Only			\$14.00
EPA 300.0         Solid and/or Water         Bromide         300.0 (water) / 9056 (solid)         \$27.00           EPA 300.0         Solid and/or Water         Chloride         300.0 (water) / 9056 (solid)         \$9.00           EPA 300.0         Solid and/or Water         Fluoride         300.0 (water) / 9056 (solid)         \$9.00           EPA 300.0         Solid and/or Water         Sulfate         300.0 (water) / 9056 (solid)         \$9.00           EPA 300.0         Solid and/or Water         Phosphorus, Ortho         Solid Orthon (solid)Drinking Water/Water)         \$16.00           EPA 300.0         Solid and/or Water         Nitrogen, Nitrate         300.0 (water) / 9056 (solid)         \$9.00           EPA 300.0         Solid and/or Water         Nitrogen, Nitrate         300.0 (water) / 9056 (solid)         \$9.00           EPA 300.0         Solid and/or Water         Nitrogen, Nitrate         300.0 (water) / 9056 (solid)         \$9.00           EPA 8011         Water Only         EDF/ DECP         Water/Drinking Water/Water)         \$18.00           EPA 6010/7470         Water Only         EDF 20 DEP         Water/Drinking Water/Water)         \$65.00           ASTM D92         Solid Only         BTEX (water)         \$26.0 / SM6200)         \$66.00           Solid and/or Water         Nitrogen, Col (TKN	EPA 6020 (ICP/MS)	Solid Only			\$14.00
EPA 300.0     Water     Bromade     300.0 (water) / 9056 (solid)     \$21/.00       EPA 300.0     Solid and/or Water     Chloride     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Fluoride     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Sulfate     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Phosphorus, Ortho     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate + Nitritie     300.0 (water) / 9056 (solid)     \$18.00       EPA 300.1     Water     Nitrogen, Nitrate + Nitrite     300.0 (water) / 9056 (solid)     \$18.00       EPA 300.1     Solid and/or Water     Nitrogen, Nitrate + Nitrite     300.0 (water) / 9056 (solid)     \$18.00       EPA 301.1     Water Only     EDE/ DBCP     Water/OTP     Water/Water)     \$18.00       EPA 4010/7470     Water Only     EDE/ DBCP     Water/OTP     \$400.0     \$60.00       Calculation Only     Solid and/or Water     Nitrogen, Total (TK+ Nitrate + Nitrate + Nitrate + Nitrite)     \$200 / SM6200     \$50.00       SSI 4200     Solid and/or     Nitrogen, Total (TK+ Nitrate + Nitrate + Nitrate	EPA 245.1	Water Only	Mercury, CVAA (water)		\$16.00
EPA 300.0       Water       Chlorade       300.0 (water) / 9056 (solid)       \$9.00         EPA 300.0       Solid and/or       Sulfate       300.0 (water) / 9056 (solid)       \$9.00         EPA 300.0       Solid and/or       Sulfate       300.0 (water) / 9056 (solid)       \$9.00         EPA 300.0       Solid and/or       Phosphorus, Ortho       300.0 (water) / 9056 (solid)       \$9.00         EPA 300.0       Solid and/or       Nitrogen, Nitrate       300.0 (water) / 9056 (solid)       \$9.00         EPA 300.0       Solid and/or       Nitrogen, Nitrate + Nitrite       300.0 (water) / 9056 (solid)       \$9.00         EPA 300.0       Solid and/or       Nitrogen, Nitrate + Nitrite       300.0 (water) / 9056 (solid)       \$9.00         EPA 301.0       Water       Nitrogen, Nitrite       300.0 (water) / 9056 (solid)       \$9.00         EPA 8011       Water Only       EDB/ DBCP       Water/Drinking Water       \$39.00         EPA 4010/7470       Water Only       TCLP RCRA (3) Metals (does not include leachae) (As. Ba.C.Q. Cr. P. P.R. Sc. Ag.)       Xylenes (624 / 624.1 / 8021 / 865.00         ASTM D92       Solid and/or       Nitrogen, Total Organic       \$260 / SMc200)       \$25.00         Calculation Only       Solid and/or       Nitrogen, Total Organic       \$240.00       \$314.00 </td <td>EPA 300.0</td> <td></td> <td>Bromide</td> <td>300.0 (water) / 9056 (solid)</td> <td>\$27.00</td>	EPA 300.0		Bromide	300.0 (water) / 9056 (solid)	\$27.00
EHA 300.0     Water     Pilourde     300.0 (water) / 9056(solid)     \$9.00       EPA 300.0     Solid and/or Water     Sulfate     300.0 (water) / 9056 (solid)     \$9.00       EPA 9056     Solid and/or Water     Phosphorus, Ortho     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate     300.0 (water) / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate+Nitrite     (Solid/Drinking Water/Water)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate     300.0 (water) / 9056 (solid)     \$9.00       EPA 4010.7470     Water Only     EDB/ DBCP     Water/Drinking Water/Water)     \$9.00       EPA 6010/7470     Water Only     EDB/ DBCP     Water/Drinking Water/Water)     \$79.00       EPA 8010     Water Only     TCLP RCRA (8) Metals (does not include leachae) (As, Ba, Cd, Cr, Pb, Hg, Se, Ag)     \$79.00       EPA 8260     Water Only     BTEX (water)     Xylenes (G24 / G24 / F 021 / 8260 / SM6200)     \$66.00       Calculation Only     Solid and/or Water     Nitrogen, Total (TKN + Nitrate + Nitrite) (water)     \$25.00       Calculation only     Kater     Sid.00     \$25.00       Calculation only     Kater     \$39.00     \$39.00       SM 1220B     Water Only     Color, Apparent     \$1	EPA 300.0		Chloride	300.0 (water) / 9056 (solid)	\$9.00
EIA 300.0     Water     Sultate     300.0 (water / 9056 (solid)     \$9.00       EPA 9056     Solid and/or Water     Phosphorus, Ortho     300.0 (colid) (Solid/Drinking     \$16.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate     300.0 (water / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate+Nitrite     300.0 (water / 9056 (solid)     \$9.00       EPA 300.0     Solid and/or Water     Nitrogen, Nitrate+Nitrite     300.0 (water / 9056 (solid)     \$9.00       EPA 8011     Water Only     EDB / DBCP     Water/Drinking Water/Water)     \$9.00       EPA 60107470     Water Only     EDB / DBCP     Water/Drinking Water/Water)     \$9.00       EPA 60107470     Water Only     EDB / DBCP     Water/Drinking Water/Water)     \$79.00       EPA 60107470     Water Only     FEX (water)     Xylenes (G24 / G24,1 / 8021 / 8260 / SM6200)     \$66.00       ASTM D92     Solid and/or     Nitrogen, Total (TKN + Nitrate + Nitrite) (water)     \$25.00     \$25.00       Calculation Only     Solid and/or     Nitrogen, Total Organic (calculation only)     \$25.00       Calculation Only     Water     \$39.00     \$39.00       SM 1220B     Water Only     Color, Apparent     \$14.00       SM 1220B     Water Only     Color, Apparent     \$14.00   <	EPA 300.0		Fluoride	300.0 (water) / 9056(solid)	\$9.00
EPA 9056Note and/or WaterPhosphorus, Ortho(solid) Colid/Dimking\$16.00EPA 300.0Solid and/or WaterNitrogen, Nitrate300.0 (water) /9056 (solid) (Solid/Dimking Water/Water)\$9.00EPA 300.0Solid and/or WaterNitrogen, Nitrate +Nitrite300.0 (water) /9056 (solid) (Solid/Dimking Water/Water)\$18.00EPA 300.0Solid and/or WaterNitrogen, Nitrate +Nitrite300.0 (water) /9056 (solid) (Solid/Dimking Water/Water)\$9.00EPA 301.0Water OnlyEDB/ DBCPWater/Dimking Water/Water)\$9.00EPA 60107470Water OnlyEDB/ DBCPWater/Dimking Water\$79.00EPA 60107470Water OnlyBTEX (water)Xylenes (624 / 624.1 / 8021 / \$20 / SM6200)\$60.00ASTM D92Solid And/or Nitrogen, Total (TKN + Nitrate + Nitrice) (water) (calculation only)\$60.00\$60.00Calculation OnlySolid and/or Nitrogen, Total (TKN + Nitrate + Nitrice) (water) (Calculation only)\$25.00\$25.00SM 9221ESolid OnlyFeal Coliform, Bacteria (MPN) (water OnlyMPN(quanitray)\$84.00SM 10200HWater OnlyColor, Apparent\$14.00SM 2150BWater OnlyColor, Apparent\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 240DUWater OnlySolids, Total Suspended (TSS)\$12.00SM 4500-C1DDrinking WaterDisinfectants)\$16.00SM 4500-C1DDrinking WaterDisinfectants)\$16.00SM 4500-C	EPA 300.0		Sulfate	300.0 (water) / 9056 (solid)	\$9.00
EPA 300.01WaterNitrogen, Nitrate(Solid/Drinking Water/Water)\$90.01EPA 300.01Solid and/or WaterNitrogen, Nitrate+Nitrite300.0 (water) / 9056 (solid) (Solid/Drinking Water/Water)\$18.00EPA 300.01Solid and/or WaterNitrogen, Nitrate300.0 (water) / 9056 (solid) (Solid/Drinking Water/Water)\$9.00EPA 8011Water OnlyEDB / DBCPWater/Drinking Water/Water)\$9.00EPA 60107470Water OnlyTCLP RCRA (8) Metals (does not include leachate) (As, Ba, Cd, Cr, PB, Hg, Se, Ag)Xylenes (624 / 624.1 / 8021 / \$260 / SM6200)\$650.00EPA 8260Water OnlyBTEX (water)Xylenes (624 / 624.1 / 8021 / \$260 / SM6200)\$650.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrite) (water) (Calculation only)\$250.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrite) (water) (Calculation only)\$25.00SM 9221ESolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 10200HWater OnlyColor, Apparent\$14.00SM 220BWater OnlyOdor (Secondary Inorganics)\$14.00SM 2320BWater OnlySolid, Total Disolved (TDS)\$14.00SM 230DSolid, Total Disolved (TDS)\$14.00SM 2540CWater OnlySolid, Total Disolved (TDS)\$12.00SM 4500-C10Drinking WaterChlorompino(Residual Disinfectants)\$16.00SM 4500-C10Drinking WaterChlorine, Total Residual (Residual	EPA 9056		Phosphorus, Ortho	(solid) (Solid/Drinking	\$16.00
EPA 300.0WaterNitrogen, Nitrite(Solid/Drinking Water/Water)\$18.30EPA 300.0Solid and/or WaterNitrogen, Nitrite300.0 (water) / 905 (solid) (Solid/Drinking Water/Water)\$9.00EPA 8011Water OnlyEDB/DBCPWater/Drinking Water\$39.00EPA 6010/7470Water OnlyEDB/DBCPWater/Drinking Water\$39.00EPA 6010/7470Water OnlyBTEX (water)Xylenes (624 / 624.1 / 8021 / 8260 / SM6200)\$65.00ASTM D92Solid onlyFlashpoint / Ignitability\$260 / SM6200)\$66.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrite) (water) (Calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 1200HWater OnlyColor Apparent\$14.00\$39.00SM 2210BWater OnlyColor Apparent\$14.00\$21.00SM 2320BWater OnlySolid, Total Suspended (TSS)\$12.00\$12.00SM 230CUWater OnlySolid, Total Suspended (TSS)\$12.00\$12.00SM 4500-C10Drinking WaterChlormamine (Residual Disinfectants)\$16.00\$16.00SM 4500-C102Drinking WaterChlorne Dioxide (Residual Disinfectants)\$16.00SM 4500-C102Drinking WaterChlorne Dioxide (Residual Disinfectants)\$16.00SM 4500-C102Drinking WaterDiffectants)<	EPA 300.0		Nitrogen, Nitrate		\$9.00
EPA 300.0WaterNittrigen, Nittrie(Solid/Drinking Water/Water)\$9.00EPA 8011Water OnlyEDB/ DBCPWater/Drinking Water\$39.00EPA 60107470Water OnlyTCLP RCRA (8) Metals (does not include leachate) (As, Ba, CL, Cr, Pb, Hg, Se, Ag)Xylenes (624 / 624.1 / 8021 / 8260 / SM6200)\$79.00EPA 8260Water OnlyBTEX (water)Xylenes (624 / 624.1 / 8021 / 8260 / SM6200)\$60.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrogen, Total Organic (calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 9221ESolid OnlyFecal Colform, Bacteria (MPN)MPN/quanitray\$84.00SM 10200HWater OnlyColor, Apparent\$14.00\$39.00SM 2120BWater OnlyOdor (Secondary Inorganics)\$14.00\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00\$12.00SM 4500-C1Drinking WaterChloramine (Residual Disinfectants)\$16.00\$16.00SM 4500-C1Drinking WaterPH (Secondary Inorganics)\$16.00\$16.00SM 4500-C1Drinking WaterChloramine (Residual Disinfectants)\$16.00\$12.00SM 4500-C1Drinking WaterPH (Secondary Inorganics)\$16.00\$16.00SM 4500-C1Drinking WaterPH (Secondary Inorganics)\$1	EPA 300.0		Nitrogen, Nitrate+Nitrite		\$18.00
TCLP RCRA (8) Metals (does not include leachate) (As, Ba, Cd, Cr, Pb, Hg, Se, Ag)S79.00EPA 8260Water OnlyBTEX (water)Xylenes (624 / 624.1 / 8021 / 8260 / SM6200)\$65.00ASTM D92Solid OnlyFlashpoint / Ignitability\$60.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrite) (water) (Calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrite) (water) (Calculation only)\$25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 1200HWater OnlyChlorophyll A\$39.00SM 210BWater OnlyColor, Apparent\$14.00SM 210BWater OnlyOdor (Secondary Inorganics)\$23.00SM 230BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2540DWater OnlySolids, Total Dissolved (TDS)\$12.00SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-C1Drinking WaterChlorine, Total Residual Disinfectants)\$16.00SM 4500-C1Drinking WaterChlorine, Total Residual Disinfectants)\$16.00SM 4510Water OnlyBicchemical Oxygen Demand, (Water)\$20.00SM 5100Water OnlyBicchemical Oxygen Demand, (BOD5)\$12.00SM 5210BWater OnlyBicchemical Oxygen Demand, (MBAS)\$16.00SM 5210BWater OnlySinfactants/Foaming Agents (MBAS)\$17.00	EPA 300.0		Nitrogen, Nitrite		\$9.00
EPA 6010/7470Water Onlyinclude leachate) (As, Ba, Cd, Cr, Pb, Hg, Se, Ag)\$79.00EPA 8260Water OnlyBTEX (water)Xylenes (624 / 624.1 / 8021 / 8260 / SM6200)\$650.00ASTM D92Solid OnlyFlashpoint / Ignitability\$60.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrie) (water) (Calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 10200HWater OnlyColor, Apparent\$39.00SM 2120BWater OnlyColor, Apparent\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$12.00SM 2540DWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-Cl D / Field TestDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-Cl D / Field TestDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-Cl D / Field TestDrinking WaterPH (Secondary Inorganics)\$16.00SM 4500-Cl D / Field TestDrinking WaterPH (Secondary Inorganics)\$16.00SM 4500-Cl D / Field TestDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-Cl D / Field TestDrinking WaterPH (Secondary Inorganics)\$16.00<	EPA 8011	Water Only	EDB/ DBCP	Water/Drinking Water	\$39.00
EPA 8200Water OnlyB FA (Water)8260 / SM6200)\$55.00ASTM D92Solid OnlyFlashpoint / Ignitability\$60.00Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrote) (Calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 10200HWater OnlyChlorophyll A\$39.00SM 2120BWater OnlyColor, Apparent\$14.00SM 2120BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-CIDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-CIDrinking WaterChlorine, Total Residual Disinfectants)\$16.00SM 4500-CIO2Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500-CIO2Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500-CIO2Drinking WaterChlorine, Total Residual Disinfectants)\$16.00SM 4500-CIO2Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500-CIO2Drinking WaterPH (Secondary Inorganics)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5) </td <td>EPA 6010/7470</td> <td>Water Only</td> <td>include leachate) (As, Ba, Cd, Cr,</td> <td></td> <td>\$79.00</td>	EPA 6010/7470	Water Only	include leachate) (As, Ba, Cd, Cr,		\$79.00
Calculation OnlySolid and/or WaterNitrogen, Total (TKN + Nitrate + Nitrite) (water) (Calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 10200HWater OnlyChlorophyll A\$39.00SM 2120BWater OnlyColor, Apparent\$14.00SM 2130BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-CIDrinking WaterChlorine (Residual Disinfectants)\$16.00SM 4500-CIDrinking WaterChlorine Total Residual Disinfectants)\$16.00SM 4500-CIDrinking WaterPH (Secondary Inorganics)\$16.00SM 4500-CIDrinking WaterPH (Secondary Inorganics)\$16.00SM 4500-CIDrinking WaterPH (Secondary Inorganics)\$20.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BODS)48hr hold time\$20.00SM 5210BWater OnlySurfactants/Foaming Agents (MBAS)48hr hold time\$20.00SM 5210BWater Only <t< td=""><td>EPA 8260</td><td>Water Only</td><td>BTEX (water)</td><td>2</td><td>\$65.00</td></t<>	EPA 8260	Water Only	BTEX (water)	2	\$65.00
Calculation OnlyWaterNitrite) (water) (Calculation only)\$25.00Calculation OnlySolid and/or WaterNitrogen, Total Organic (calculation only)\$25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 10200HWater OnlyChlorophyll A\$39.00SM 2120BWater OnlyColor, Apparent\$14.00SM 2130BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-ClDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-Cl20Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500H+BDrinking WaterPH (Secondary Inorganics)\$16.00SM 5210BWater OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlySurfactants/ Biochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 5210BWater OnlySurfactants/ Foaming Agents (MBAS)Short hold time (Water/Drinking Short hold time\$21.0	ASTM D92	Solid Only	Flashpoint / Ignitability		\$60.00
Calculation OnlyWater(calculation only)S25.00SM 9221ESolid OnlyFecal Coliform, Bacteria (MPN)MPN/quanitray\$84.00SM 10200HWater OnlyChlorophyll A\$39.00SM 2120BWater OnlyColor, Apparent\$14.00SM 2150BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540DWater OnlySolids, Total Suspended (TSS)\$12.00SM 4500-Cl D / Field TestDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-Cl2Drinking WaterChlorine, Total Residual Disinfectants)\$16.00SM 4500-Cl2Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-Cl2Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500-Cl2Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500-Cl2Drinking WaterPH (Secondary Inorganics)\$16.00SM 5310Water OnlyBiochemical Oxygen Demand Carbon aceous (CBOD)48hr hold time\$20.00SM 5210BWater OnlySuffactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 5210BWater OnlySuffactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00	Calculation Only				\$25.00
SM 10200HWater OnlyChlorophyll A\$39.00SM 2120BWater OnlyColor, Apparent\$14.00SM 2150BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2540DWater OnlySolids, Total Suspended (TSS)\$12.00SM 4500-ClDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual Disinfectants)\$16.00SM 4500-ClO2Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-HDrinking WaterPH (Secondary Inorganics)\$16.00SM 5310Water OnlyBiochemical Oxygen Demand (BODS)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00	Calculation Only				\$25.00
SM 2120BWater OnlyColor, Apparent\$14.00SM 2150BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540DWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-ClDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-ClO2Drinking WaterChloranic (Residual Disinfectants)\$21.00SM 4500-H+BDrinking WaterPH (Secondary Inorganics)\$16.00SM 5310Water OnlyBiochemical Oxygen Demand (BODS)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Cliforms, Bacteria (MMO-Short hold time (Water/Drinking\$47.00	SM 9221E	Solid Only	Fecal Coliform, Bacteria (MPN)	MPN/quanitray	\$84.00
SM 2150BWater OnlyOdor (Secondary Inorganics)\$23.00SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540DWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-ClDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-ClO2Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-ClO2Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500H+BDrinking WaterPH (Secondary Inorganics)\$20.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlySurfactants/Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 5230BWater OnlySurfactants/Foaming Agents (MBAS)Water/Drinking Water\$45.00	SM 10200H	Water Only	Chlorophyll A		\$39.00
SM 2320BWater OnlyAlkalinity, as CaCO3 (bicarbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540DWater OnlySolids, Total Dissolved (TDS)\$12.00SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-ClDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine Joxide (Residual Disinfectants)\$16.00SM 4500-Cl02Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-L102Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-L102Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500-L102Drinking WaterPH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9233BWater OnlyTotal Coliforms, Bacteria (MMO- Short hold time (Water/Drinking\$17.00	SM 2120B	Water Only	Color, Apparent		\$14.00
SM 2320BWater Only(water)(water)\$14.00SM 2320BWater OnlyAlkalinity, as CaCO3 (carbonate) (water)\$14.00SM 2320BWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-Cl D / Field TestDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-Cl2Drinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-Cl2Drinking WaterChlorine, Total Residual (Residual Disinfectants)\$21.00SM 4500-L12Drinking WaterChlorine, Total Residual (Residual Disinfectants)\$21.00SM 4500-L12Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500H+BDrinking WaterpH (Secondary Inorganics)\$16.00SM 5310Water OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBDD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9233BWater OnlyTotal Coliforms, Bacteria (MMO-Short hold time (Water/Drinking Short hold time (Water/Drinking\$17.00	SM 2150B	Water Only	Odor (Secondary Inorganics)		\$23.00
SM 2320BWater Only(water)\$14.00SM 2540DWater OnlySolids, Total Suspended (TSS)\$12.00SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-C1Drinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-C1Drinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-C102Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-C102Drinking WaterChlorine Dioxide (Residual Disinfectants)\$21.00SM 4500+C102Drinking WaterPH (Secondary Inorganics)\$16.00SM 4500H+BDrinking WaterPH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Coliforms, Bacteria (MMO- Short hold time (Water/Drinking Short hold time (Water/Drinking\$17.00	SM 2320B	Water Only	2.		\$14.00
SM 2540CWater OnlySolids, Total Dissolved (TDS)\$12.00SM 4500-ClDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-Cl2Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM4500-Cl02Drinking WaterChlorine Dioxide (Residual Disinfectants)\$21.00SM 4500H+BDrinking WaterpH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00	SM 2320B	Water Only	2.		\$14.00
SM 4500-Cl D / Field TestDrinking WaterChloramine (Residual Disinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM 4500-Cl02Drinking WaterChlorine Dioxide (Residual Disinfectants)\$16.00SM 4500-Cl02Drinking WaterChlorine Dioxide (Residual Disinfectants)\$21.00SM 4500H+BDrinking WaterpH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Coliforms, Bacteria (MMO-Short hold time (Water/Drinking\$17.00	SM 2540D	Water Only	Solids, Total Suspended (TSS)		\$12.00
D / Field TestDrinking WaterDisinfectants)\$16.00SM 4500-ClDrinking WaterChlorine, Total Residual (Residual Disinfectants)\$16.00SM4500-ClO2Drinking WaterChlorine Dioxide (Residual Disinfectants)\$21.00SM 4500H+BDrinking WaterPH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/Foaming Agents (MBAS)Water/Drinking Water\$45.00	SM 2540C	Water Only	Solids, Total Dissolved (TDS)		\$12.00
SM 4500-ClDrinking waterDisinfectants)\$16.00SM4500-ClO2Drinking WaterChlorine Dioxide (Residual Disinfectants)\$21.00SM 4500H+BDrinking WaterpH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Coliforms, Bacteria (MMO-Short hold time (Water/Drinking Short hold time (Water/Drinking\$17.00		Drinking Water	Disinfectants)		\$16.00
SM4500-ClO2Drinking waterDisinfectants)\$21.00SM 4500H+BDrinking WaterpH (Secondary Inorganics)\$16.00SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Coliforms, Bacteria (MMO-Short hold time (Water/Drinking Short hold time (Water/Drinking\$17.00	SM 4500-Cl	Drinking Water	Disinfectants)		\$16.00
SM 5310Water OnlyTotal Organic Carbon (TOC) (water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Coliforms, Bacteria (MMO-Short hold time (Water/Drinking\$17.00	SM4500-C1O2		Disinfectants)		
SM 3510Water Only(water)\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand (BOD5)48hr hold time\$20.00SM 5210BWater OnlyBiochemical Oxygen Demand, Carbonaceous (CBOD)48hr hold time\$20.00SM 5540CWater OnlySurfactants/ Foaming Agents (MBAS)Water/Drinking Water\$45.00SM 9223BWater OnlyTotal Coliforms, Bacteria (MMO-Short hold time (Water/Drinking\$17.00	SM 4500H+B	Drinking Water			\$16.00
SM 3210B     Water Only     (BOD5)     4 only fold time     \$20.00       SM 5210B     Water Only     Biochemical Oxygen Demand, Carbonaceous (CBOD)     48hr hold time     \$20.00       SM 5540C     Water Only     Surfactants/ Foaming Agents (MBAS)     Water/Drinking Water     \$45.00       SM 9223B     Water Only     Total Coliforms, Bacteria (MMO-     Short hold time (Water/Drinking     \$17.00	SM 5310	Water Only	(water)		\$20.00
SM 5210B     Water Only     Carbonaceous (CBOD)     46nr hold time     520.00       SM 5540C     Water Only     Surfactants/ Foaming Agents (MBAS)     Water/Drinking Water     \$45.00       SM 9223B     Water Only     Total Coliforms, Bacteria (MMO-     Short hold time (Water/Drinking     \$17.00	SM 5210B	Water Only	(BOD5)	48hr hold time	\$20.00
SM 9223B     Water Only     (MBAS)     water/Drinking water     \$43.00       SM 9223B     Water Only     Total Coliforms, Bacteria (MMO-     Short hold time (Water/Drinking     \$17.00	SM 5210B	Water Only	Carbonaceous (CBOD)	48hr hold time	\$20.00
	SM 5540C	Water Only	(MBAS)	-	\$45.00
	SM 9223B	Water Only	Total Coliforms, Bacteria (MMO- Mug) (water)	Short hold time (Water/Drinking Water)	\$17.00

#### DocuSign Envelope ID: 8D8AE64F-524A-42B9-9759-0BD369868721

Utilities Environmental Consulting Services - Annual Jones, Edmunds & Associates, Inc. - Amendment No. 1

EPA 350.1	Water Only	Nitrogen, Ammonia (water)	Ammonium calculation from Ammonia	\$0.00
SM 9223B-QT	Water Only	Bacteria, Fecal Coliform (MPN)	Short hold time	\$17.00
SM 9222D	Water Only	Bacteria, Fecal Coliform (Membrane Filtration) (water)	Short hold time	\$17.00
SM 9222B	Water Only	Total Coliforms (Membrane Filtration as CFU/100mL)	Short hold time	\$17.00
SM 2340	Water Only	Hardness, Total (water) (calculation only, based on Ca, Mg + calculation)		\$9.00
EPA 420.1	Water Only	Phenolics, Total (water)		\$34.00
		Miscellaneous	Price for Compost Testing (if needed)	\$274.00
SM 4500-S2 F	Water Only	Sulfide (water)		\$23.00
EPA 1311	Solid Only	TCLP Leachate only	Leachate for Semi-vol and/or metals	\$55.00
EPA 1311	Solid Only	TCLP Leachate only (ZHE for VOCs)		\$55.00
EPA 1311	Water Only	TCLP Leachate only	Leachate for Semi-vol and/or metals	\$55.00

\*NOTE: A separate personnel hourly rate schedule should also be attached for each Sub-Consultant listed in Exhibit "D".

## 2. The following shall be incorporated as Attachment No. 4 to Exhibit B of the Agreement:

## ATTACHMENT NO. 4 TO EXHIBIT B

## NON-PERSONNEL REIMBURSABLE EXPENSES AND COSTS

## for CN230440DWJ – Utilities Environmental Consulting Services - Annual

#### Pace Analytical Services, LLC

(A separate Attachment to Exhibit B should be included for each Sub-Consultant's Personnel Rate and Non-Personnel Costs, in that order. with the attachment No.'s increasing progressively (ATTACHMENT 3 would be Personnel costs for first Sub, ATTACHMENT 4 would be Non-Personnel Costs for first Sub, and so-on.)

ITEM	BASIS OF CHARGE
Telephone (Long Distance)	Actual Cost
Postage and Shipping	Actual Cost
Commercial Air Travel	Actual Cost (Coach)
Vehicle Travel Allowance (or) In accordance with the GSA M&IE schedule for Travel utilizing the "Fort Myers, Florida" rates	
Vehicle Rental/Gas	Actual Cost
Lodging (Per Person)	Actual Cost
Meals: In accordance with the GSA M&IE schedule for Travel utilizing the "Fort Myers, Florida" rates	
Myers, Florida" rates Reproduction (Photocopy) 8 <sup>1</sup> / <sub>2</sub> " x 11"	\$0.15/Page
8 ½" x 14"	\$0.20/Page
11" x 14"	\$0.35/Page
Reproduction (Blue/White Prints)	\$0.20/Sq. Ft.
Printing/Binding	Actual Cost
Mylar Sheets	Actual Cost
Photographic Supplies & Services	Actual Cost
Tolls	Actual Cost
*List other specific project related reimbursables (e.g., film/developing):	
NOTE: Receipts or in-house logs are required for all non-personnel reimbursable expenses unless exempt (such as meals).	
• • • •	
Administrative Services Fee – Applicable only when specifically authorized by the County, for administering the procurement of special additional services, equipment, etc. not covered under the costs and/or changes established in the Agreement. No fees or mark-ups shall be authorized for reimbursable expenses.	

NOTE: N.T.E. indicates Not-To-Exceed

3. The following shall be incorporated as Attachment No. 5 to Exhibit B of the Agreement:

## ATTACHMENT NO. 5 TO EXHIBIT B

## CONSULTANT'S PERSONNEL HOURLY RATE SCHEDULE \*\*\*

## For CN230440DWJ – Utilities Environmental Consulting Services - Annual

#### Lee County Natural Resources Environmental Lab

(A separate Attachment to Exhibit B should be included for each Sub-Consultant's Personnel Rate and Non-Personnel Costs, in that order. with the attachment No.'s increasing progressively (ATTACHMENT 3 would be Personnel costs for first Sub, ATTACHMENT 4 would be Non-Personnel Costs for first Sub, and so-on.)

(1) Project Position or Classification (Function to be Performed)	(2) Cost Per Sample
Primary and Secondary Water Quality Analytes - Coliform, Fecal	\$45.00

\*NOTE: A separate personnel hourly rate schedule should also be attached for each Sub-Consultant listed in Exhibit "D".

## 4. The following shall be incorporated as Attachment No. 6 to Exhibit B of the Agreement:

## ATTACHMENT NO. 6 TO EXHIBIT B

## NON-PERSONNEL REIMBURSABLE EXPENSES AND COSTS

## for CN230440DWJ – Utilities Environmental Consulting Services - Annual

### Lee County Natural Resources Environmental Lab

(A separate Attachment to Exhibit B should be included for each Sub-Consultant's Personnel Rate and Non-Personnel Costs, in that order. with the attachment No.'s increasing progressively (ATTACHMENT 3 would be Personnel costs for first Sub, ATTACHMENT 4 would be Non-Personnel Costs for first Sub, and so-on.)

ITEM	BASIS OF CHARGE
Telephone (Long Distance)	Actual Cost
Postage and Shipping	Actual Cost
Commercial Air Travel	Actual Cost (Coach)
Vehicle Travel Allowance (or) In accordance with the GSA M&IE schedule for Travel utilizing the "Fort Myers, Florida" rates Vehicle Rental/Gas	
Vehicle Rental/Gas	Actual Cost
Lodging (Per Person)	Actual Cost
Meals: In accordance with the GSA M&IE schedule for Travel utilizing the "Fort Myers, Florida" rates	
Reproduction (Photocopy) 8 <sup>1</sup> / <sub>2</sub> " x 11"	\$0.15/Page
8 ½" x 14"	\$0.20/Page
11" x 14"	\$0.35/Page
Reproduction (Blue/White Prints)	\$0.20/Sq. Ft.
Printing/Binding	Actual Cost
Mylar Sheets	Actual Cost
Photographic Supplies & Services	Actual Cost
Tolls	Actual Cost
*List other specific project related reimbursables (e.g., film/developing):	
NOTE: Receipts or in-house logs are required for all non-personnel reimbursable expenses unless exempt (such as meals).	
Administrative Services Fee – Applicable only when specifically authorized by the County, for administering the procurement of special additional services, equipment, etc. not covered under the costs and/or changes established in the Agreement. No fees or mark-ups shall be authorized for reimbursable expenses. NOTE: N.T.E. indicates Not-To-Exceed	

NOTE: N.T.E. indicates Not-To-Exceed

## 5. The following shall supersede Exhibit D of the Agreement:

## <u>EXHIBIT D</u>

## CONSULTANT'S ASSOCIATED SUB-CONSULTANT(S) AND SUBCONTRACTOR(S)

## For\_\_\_\_ CN230440DWJ – Utilities Environmental Consulting Services - Annual

CONSULTANT has identified the following Sub-Consultant(s) and/or Sub-Contractor(s) which may be engaged to assist the CONSULTANT in providing and performing services and work on this Project:

(If none, enter the word "none" in the space below.)

Service and/or Work to be Provided or Performed	Name and Address of Individual or Firm		Disadvantaged, Minority or Women Business Enterprise. (If Yes, Indicate Type)	
		Yes	No	Туре
Environmental Sample Analytical Services	Pace Analytical Services, LLC 8 East Tower Circle Ormond Beach, FL 32174		No	
Environmental Sample Analytical Services	Lee County Natural Resources Environmental Lab 60 S. Danley Drive, Suite 2 Fort Myers, FL 33907		No	

CN230440DWJ Utilities Environmental Consulting Services - Annual Jones, Edmunds & Associates, Inc. - Amendment No. 1 Contract # 10106

IN WITNESS WHEREOF this First Amendment of the Agreement has been signed and sealed,

in duplicate, by the respective Parties hereto.

DATED 6/14/2024 | 8:17 AM EDT by the Lee County Board of County

Commissioners.

COUNTY: LEE COUNTY, FLORIDA DocuSigned by: Mary J. Jucker BY

Director of Procurement Management, on behalf of the Board of County Commissioners

APPROVED as to Form for the Reliance of Lee County Only

DocuSigned by: Amanda L. Swindle BY County Attorney's Office

DATED this 29th day of april, 2024 by Jones, Edmunds & Associates, Inc.

ATTEST:

BY: Hemits Voyal Authorized Signature

Kathy M. Mercer-Miller

Kenneth S. Vogel

Authorized Signature Printed Name

Managing Direct/Senior Vice Presiden
Authorized Signature Title



Page 10 of 10