

RESOLUTION NO. _____

WHEREAS, the City of Dothan is required to perform water quality monitoring for specific contaminants according to the Environmental Protection Agency (EPA) and the Alabama Department of Environmental Management (ADEM) Regulations and the ADEM issued Dothan Utilities Drinking Water Permit; and

WHEREAS, professional laboratory services are required for the analysis of said contaminants; and

WHEREAS, bids were opened and received on January 6, 2026, for the Professional Laboratory Services for the City of Dothan Drinking Water Monitoring Program; and Pace Analytical, LLC submitted the only responsive, responsible bid in the total amount of \$72,773.07; and

WHEREAS, funds are available in Fiscal Year 2026 Budget for Professional Laboratory Services for the City of Dothan Drinking Water Monitoring Program.

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the City of Dothan, Alabama, as follows:

Section 1. That the City of Dothan enters into contract with Pace Analytical, LLC for the Professional Laboratory Services for the City of Dothan Drinking Water Monitoring Program in the amount of \$72,773.07, which said contract follows:

CONTRACT FORM

THIS AGREEMENT, made this 20th day of January, 2026, by and between City of Dothan, Alabama, herein called "Owner", acting herein through (Corporate Name of Owner)

Its Mayor, and Pace Analytical Services, LLC
(a corporation)

of Mobile County of Mobile, State of Alabama, herein called "Laboratory".

WITNESSETH: That for and in consideration of the payments and agreements hereinafter mentioned, to be made and performed by the OWNER, the LABORATORY hereby agrees with the OWNER to commence and complete the work described as follows:

Professional Laboratory Services for the City of Dothan Drinking Water Monitoring Program

hereinafter called the "Project", for the sum of seventy two thousand seven hundred seventy three Dollars and seven cents (\$ 72,773.07), based upon the Unit Price per Test provided in the Bid Form and any additional testing and associated costs above the scope of the Contract and Contract Documents which may be required due to system operational needs or as mandated by ADEM and/or EPA; and at his (its or their) own proper cost and expense to furnish all the materials, supplies, machinery, equipment, tools, superintendence, labor, insurance, and other accessories and services necessary to complete the said project in accordance with the conditions and prices stated in the Contract Documents, which include all documents and printed or written explanatory matter thereof, the specifications and contract documents therefore as prepared by City of Dothan, Dothan Utilities Department herein entitled the Architect/Engineer/Owner.

The Owner agrees to pay the LABORATORY in current funds for the performance of the Contract, subject to additions and deductions, as provided in the Contract, and to make payments on account thereof.

Contract documents that shall be made a part of this Contract include: Bid Form, Bid Schedule, Noncollusion Affidavit, Contract Form, and Specification for Drinking Water Laboratory Services.

IN WITNESS WHEREOF, the parties of these presents have executed this contract in five (5) counterparts, each of which shall be deemed an original, in the year and day first above mentioned.

(Seal) _____
ATTEST: City of Dothan, Alabama
(Owner)

(Secretary) By: _____

(Witness) _____
(Title)

(Seal) _____

(Laboratory)

(Secretary) By: _____

(Witness) _____
(Title)

(Address)

(City, State, Zip Code)

NOTE: Secretary of the Owner should attest. If Laboratory is a Corporation, Secretary should attest.



CITY OF DOTHAN BID TABULATION SHEET

Bid 26-013

| Bid Opening Date: 1/6/26 | | Drinking Water Monitoring Professional Laboratory Services | | | | | Pace Analytical Svcs Ormond Beach, FL | | | |
|------------------------------|--|--|----------------|-------------------------------------|----------------------------------|-------------|--|-----------|------------|-------|
| Department: Dothan Utilities | | | | | | | | | | |
| Commodity Codes: 961-48 | | | | | | | | | | |
| | 2026 QTY | 2027 QTY | 2028 QTY | Matrix | Test Description | Method | Unit Price | Total | Unit Price | Total |
| IOCs and Secondary Maximums | Primary Inorganics and Secondary Maximums | | | | | | | | | |
| | 27 | - | - | Drinking Water | Aluminum | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Antimony | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Arsenic | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Barium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Beryllium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Cadmium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Calcium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Chloride | 300.0 | \$10.64 | \$287.28 | | |
| | 27 | - | - | Drinking Water | Chromium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Copper | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Cyanide | 335.4 | \$26.59 | \$717.93 | | |
| | 27 | - | - | Drinking Water | Fluoride | 300.0 | \$15.00 | \$405.00 | | |
| | 27 | - | - | Drinking Water | Iron | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Lead | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Magnesium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Manganese | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Mercury | 245.1 | \$26.59 | \$717.93 | | |
| | 27 | - | - | Drinking Water | Nickel | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | 27 | 27 | Drinking Water | Nitrate (as N) | 300.0/353.2 | \$12.00 | \$972.00 | | |
| | 27 | - | - | Drinking Water | Nitrite (as N) | 300.0/353.2 | \$12.00 | \$324.00 | | |
| | 27 | - | - | Drinking Water | Total Nitrate/Nitrite | 300.0/353.2 | \$24.00 | \$648.00 | | |
| | 27 | - | - | Drinking Water | Selenium | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Silver | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Sodium | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Sulfate | 300.0 | \$10.64 | \$287.28 | | |
| | 27 | - | - | Drinking Water | Thallium | 200.8 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Zinc | 200.7 | \$7.98 | \$215.46 | | |
| | 27 | - | - | Drinking Water | Color | SM2120B | \$12.00 | \$324.00 | | |
| | 27 | - | - | Drinking Water | Odor | SM2150B | \$25.00 | \$675.00 | | |
| 27 | - | - | Drinking Water | pH | SM4500H-B | \$10.64 | \$287.28 | | | |
| 27 | - | - | Drinking Water | Solids, Total Dissolved (TDS) | SM2540C | \$16.00 | \$432.00 | | | |
| 27 | - | - | Drinking Water | Surfactants MBAS Foaming Agents | SM5540C | \$39.00 | \$1053.00 | | | |
| 27 | - | - | Drinking Water | Carbon Dioxide | SM2320B | \$10.64 | \$287.28 | | | |
| 27 | - | - | Drinking Water | Hardness | SM2340B | \$15.95 | \$430.65 | | | |
| 27 | - | - | Drinking Water | Conductivity (Specific Conductance) | SM2510B | \$10.64 | \$287.28 | | | |
| 27 | - | - | Drinking Water | Alkalinity | SM2320B | \$10.64 | \$287.28 | | | |
| 27 | - | - | Drinking Water | Carbon, Total Organic (TOC) | SM5310B | \$30.00 | \$810.00 | | | |
| 27 | - | - | Drinking Water | Chlorine, Total Residual | SM4500CI-D | \$10.64 | \$287.28 | | | |
| VOCs | Primary Volatile Organics | | | | | | | | | |
| | 30 | 5 | 5 | Drinking Water | Volatile Organic Compounds (All) | 524.2 | \$80.50 | \$3220.00 | | |

| | 2026 QTY | 2027 QTY | 2028 QTY | Matrix | Test Description | Method | Unit Price | Total | Unit Price | Total |
|---------------------------------------|---|----------|----------------|---|---|----------|------------|------------------|------------|-------|
| SOCs | Primary Synthetic Organic Contaminants | | | | | | | | | |
| | 54 | - | - | Drinking Water | Carbamates: Carbaryl, Methomyl, Oxamyl, Aldicarb Sulfoxide, Aldicarb Sulfone, Carbofuran, Aldicarb, 3-Hydroxycarbofuran | 531.2 | \$69.00 | \$3726.00 | | |
| | 54 | - | - | Drinking Water | Diquat | 549.2 | \$74.75 | \$4036.50 | | |
| | 54 | - | - | Drinking Water | Ethylene Dibromide/1,2-Dibromo-3-Chloropropane | 504.1 | \$32.20 | \$1738.80 | | |
| | 54 | - | - | Drinking Water | Endothall | 548.1 | \$86.25 | \$4657.50 | | |
| | 54 | - | - | Drinking Water | Glyphosate | 547 | \$63.25 | \$3415.50 | | |
| | 54 | - | - | Drinking Water | Herbicides: Dalapon, Picloram, Dinoseb, 2,4-D, 2,4,5-TP, Pentachlorophenol, Dicamba | 515.3 | \$97.75 | \$5278.50 | | |
| | 54 | - | - | Drinking Water | PCBs, Toxaphene and Chlordane | 505 | \$80.50 | \$4347.00 | | |
| | 54 | - | - | Drinking Water | Semi-Volatile Organic Compounds and Pesticides: Alachlor ESA, Endrin, BHC-Gamma, Methoxychlor, Toxaphene, Di(2-Ethylhexyl) Adipate, Simazine, Di(2-Ethylhexyl) Phthalate, Hexachlorocyclopentadiene, Metolachlor, Atrazine, Lasso, Heptachlor, Heptachlor Epoxide, Dieldrin, Butachlor, Propachlor, Hexachlorobenzene, Benzo(A)Pyrene, Aldrin, Metribuzin | 525.3 | \$115.00 | \$6210.00 | | |
| DBPs | Primary Disinfection Byproducts | | | | | | | | | |
| | 2 | 2 | 2 | Drinking Water | Trihalomethanes (THMs) | 524.2 | \$60.00 | \$360.00 | | |
| | 2 | 2 | 2 | Drinking Water | Haloacetic Acids (HAAs) | 552.3 | \$66.47 | \$398.82 | | |
| Radionuclides | Primary Radionuclides | | | | | | | | | |
| | 27 | - | | Drinking Water | Gross Alpha | 900.0 | \$66.47 | \$1794.69 | | |
| | 27 | - | | Drinking Water | Radium-228 | 904.0 | \$106.35 | \$2871.45 | | |
| Lead and Copper and Corrosion Control | Lead and Copper | | | | | | | | | |
| | - | - | 55 | Drinking Water | Copper | 200.8 | \$7.98 | \$438.90 | | |
| | - | - | 55 | Drinking Water | Lead | 200.8 | \$7.98 | \$438.90 | | |
| | - | - | 37 | Drinking Water | Alkalinity | SM2320B | \$10.64 | \$393.68 | | |
| | - | - | 37 | Drinking Water | Calcium | 200.7 | \$7.98 | \$295.26 | | |
| | - | - | 37 | Drinking Water | Conductivity (Specific Conductance) | SM2510B | \$10.64 | \$393.68 | | |
| | - | - | 37 | Drinking Water | Orthophosphate | 365.1 | \$10.64 | \$393.68 | | |
| PFAS | Polyfluoroalkyl Substances | | | | | | | | | |
| 59 | - | - | Drinking Water | Per- & Polyfluoroalkyl Substances (PFAS): PFBS, PFHPA, PFHxS, PFNA, PFOS, PFOA, PFDA, PFDOA, PFHXA, PFTA, PFTRDA, PFUNA, 11CL-PF3OUDS, 9CL-PF3ONS, ADONA, HFPO-DA, NETFOSAA, NMEFOSAA | 537.1 | \$250.00 | \$14750.00 | | | |
| Total | | | | | | | \$ | 72,773.07 | | |

DESCRIPTION:

Professional Laboratory Services for Drinking Water Program for City of Dothan, Dothan Utilities.

DEPARTMENT APPROVAL/REMARKS:

Dothan recommends awarding the bid to Pace Analytical Services, LLC as indicated. A negotiation on pricing was attempted with no success (see attached).
A miscalculation of the submitted Chloride total bid was corrected to reflect unit pricing

Resolution # _____

Dated _____

Return to Department _____

[Signature]
1-12-26

[Signature] 1/12/26

Res. No. _____, entering into contract with Pace Analytical, LLC., for the Professional Laboratory Services for the City of Dothan Drinking Water Monitoring Program, continued.

Section 2. That Mark Saliba, Mayor of said City and in such capacity is hereby authorized and directed to sign said contract and any associated documents for and in the name of the City of Dothan, Alabama, which shall be attested by the City Clerk.

PASSED, ADOPTED AND APPROVED ON _____.

Attest:

City Clerk

Mayor

Associate Commissioner – District 1

Associate Commissioner – District 2

Associate Commissioner – District 3

Associate Commissioner – District 4

Associate Commissioner – District 5

Associate Commissioner – District 6
BOARD OF CITY COMMISSIONERS