



Legislation Text

File #: 3093-2019, Version: 1

The Department of Public Utilities wishes to modify its contract with Watershed Organic Lawn Care for the purpose of inspecting the performance of and maintaining the City's bio-retention basins. The City of Columbus is committed to investing in green infrastructure. As part of this commitment, the City has built a number of bio-retention basins in the right-of-way and/or on City owned property.

Bio-retention basins are engineered, shallow depressions that treat stormwater runoff using pollutant removal mechanisms that function in natural ecosystems: settling, filtration, absorption, microbial breakdown, and nutrient assimilation. Surface runoff is directed into the bio-retention area where it temporarily ponds before infiltrating through mulch and a soil media planted with vegetation. The infiltrated water percolates into soils and, if necessary, enters a perforated underdrain that discharges into a water body or storm drain system.

The City is currently responsible for the maintenance of 6 sites with 98 basins located in or around the Riversouth area of downtown, W. Broad St. at Starling called Group A. There are 38 sites with 196 basins/wetlands and 20 swales located at Griggs, O'Shaughnessy, Hoover Reservoirs, Idlewild Drive, American Addition, Crawford Farms, Watershed Roadway Improvements Part 2 at Hoover Reservoir and Watershed Roadway Improvements Part 3 at Griggs Reservoir, Smokey Row Booster Station Drainage Project, Dublin Road Water Plant Treatment Capacity No. 3 and Dublin Road Water Plant Treatment Capacity Increase, the Barthman Parsons Blueprint Green Infrastructure Pilot Projects Phase I & II, Brentnell Avenue and Bar Harbor, Blueprint Clintonville Glenmont Avenue, Briggs Road Detention Basin retrofit, Reservoir Pollution Reduction Project at Hoover Reservoir at Twin Bridges site 24, American Addition Phase 2&3, Schreyer Springs, Weisheimer-Indian Springs, and Weisheimer Road called Group B. Each site may have multiple basins, swales, or other types of green infrastructure. Additional sites may be added in the future. All facilities are located in Franklin, Fairfield, and Delaware Counties. The primary requirements are to inspect the green infrastructure components and repair or replace them if necessary, and to provide general maintenance. All of the green components were built pursuant to plans, and will be maintained according to those plans. The City reserves the right to make changes to the plan in the event plants do not perform to plan due to unforeseen conditions. The contractor will work with Watershed Maintenance staff when performing maintenance at the basins, located at the reservoirs.

The Division of Water is in need of adding two more sites to the contract. We are adding 1 bio-basin on the 910 Dublin Road Water Treatment Plan Landscape Renovation project.

The original contract was established for a period of one (1) year with two (2) renewal options on a year-to-year basis upon mutual agreement, availability of funding, and Columbus City Council approval. The current year's agreement is for the third year of the contract and is for the period of September 1, 2019 through and including August 31, 2020. This modification includes an additional \$119,000.00 in funding. If unforeseen issues or difficulties are encountered that would require additional funding, a modification would be required.

Future modifications will be required to incorporate additional green infrastructures into this contract as facilities are constructed and turned over to the City for maintenance. Other sites will come online over the next several years. The Clintonville area is slated for 600 Rain Gardens under several Blueprint plans. The Division of Water has added several sites to this contract and is planning to add another in the next year. The Division of Transportation has added the West Broad Street site at Starling and may add more sites in the future. All Transportation projects that have storm sewer features such as bio-basins will be maintained by the Division of Sewerage and Drainage.

The Division of Water owns several of the sites listed in this contract. The Division of Water decided it was more cost

effective for them to provide funding and have the Division of Sewerage and Drainage manage the contract instead of hiring more personnel to manage their portion.

1. Amount of additional funds: Total amount of additional funds needed for this contract modification No. 5 is ADD \$119,000.00. Total contract amount including this modification is \$792,756.54.
2. Reason additional funds were not foreseen: Additional funds were foreseen as this is a continuation of the contract. When the original contract was established it was known that additional sites would be added from time to time throughout the contract and therefore additional funds would also be required.
3. Reason other procurement processes not used: Work under this modification is a continuation of services included in the scope of the original bid contract. No lower pricing more attractive terms and conditions are anticipated at this time.
4. How cost was determined: The cost, terms and conditions are in accordance with the original agreement.

SUPPLIER: Watershed Organic Lawn Care (31-1653866) (DAX Vendor #005742), Expires June 20, 2020

The company is not debarred according to the Excluded Party Listing System of the Federal Government or prohibited from being awarded a contract according to the Auditor of State Unresolved Findings for Recovery Certified Search.

FISCAL IMPACT: \$119,000.00 is budgeted and needed for this contract modification within the Division of Water Operating Fund.

\$156,656.18 was spent in 2018

\$129,745.76 was spent in 2017

To authorize the Director of Public Utilities to enter into a planned modification of the Green Infrastructure Inspection and Maintenance Project with Watershed Organic Lawn Care for the Department of Public Utilities, and to authorize the expenditure of \$119,000.00 from the Water Operating Fund. (\$119,000.00)

WHEREAS, the City of Columbus is committed to investing in green infrastructure, and

WHEREAS, as part of this commitment, the City has built a number of bio-retention basins in the right-of-way and/or on city owned property, and

WHEREAS, the City is currently responsible for the maintenance of 6 sites with 98 basins located in or around the Riversouth area of downtown, W. Broad St. at Starling called Group A. There are 38 sites with 196 basins/wetlands and 20 swales located at Griggs, O'Shaughnessy, Hoover Reservoirs, Idlewild Drive, American Addition, Crawford Farms, Watershed Roadway Improvements Part 2 at Hoover Reservoir and Watershed Roadway Improvements Part 3 at Griggs Reservoir, Smokey Row Booster Station Drainage Project, Dublin Road Water Plant Treatment Capacity No. 3 and Dublin Road Water Plant Treatment Capacity Increase, the Barthman Parsons Blueprint Green Infrastructure Pilot Projects Phase I & II, Brentnell Avenue and Bar Harbor, Blueprint Clintonville Glenmont Avenue, Briggs Road Detention Basin retrofit, Reservoir Pollution Reduction Project at Hoover Reservoir at Twin Bridges site 24, American Addition Phase 2&3, Schreyer Springs, Weisheimer-Indian Springs, and Weisheimer Road called Group B. Each site may have multiple basins, swales, or other types of green infrastructures, and

WHEREAS, the Department of Public Utilities has a contract with Watershed Organic Lawn Care for the Green Infrastructure and Maintenance Project; and

WHEREAS, the Division of Sewerage and Drainage and the Division of Water wish to modify and extend PO081787 with Watershed Organic Lawn Care for the Green Infrastructure and Maintenance Project so as to provide for the addition

of 1 bio-basin on the 910 Dublin Road Water Treatment Plan Landscape Renovation project, and

WHEREAS, the original language allowed for a one (1) year contract with the option to renew the agreement for two (2) additional years based upon mutual agreement, budget funds and approval by City Council, and

WHEREAS, the vendor has agreed to modify and increase contract No. PO081787 at current prices and conditions, and it is in the best interest of the City to exercise this option, and

WHEREAS, additional modifications will be required to incorporate additional green infrastructures into this contract as facilities are constructed and turned over to the City for maintenance, and

WHEREAS, this ordinance is being submitted in accordance with the relevant provisions of Chapter 329 of City Code relating to contract modifications, and

WHEREAS, it has become necessary in the usual daily operation of the Department of Public Utilities, Division of Water, to authorize the Director of Public Utilities to modify and increase the current contract for the Green Infrastructure Inspection and Maintenance Project with Watershed Organic Lawn Care; now, therefore

BE IT ORDAINED BY THE COUNCIL OF THE CITY OF COLUMBUS:

SECTION 1. That the Director of Public Utilities be, and is hereby authorized to modify and increase contract No. PO081787 with Watershed Organic Lawn Care, for the Green Infrastructure Inspection and Maintenance Project for the Department of Public Utilities, Division of Water so as to provide for the addition of 1 bio-basin on the 910 Dublin Road Water Treatment Plan Landscape Renovation project to the program. Total amount of additional funds needed for this contract modification No. 5 is ADD \$119,000.00. Total contract amount including this modification is \$792,756.54.

SECTION 2. That said firm shall conduct the work to the satisfaction of the Director of Public Utilities and the Administrators of the Division of Sewerage and Drainage and the Division of Water.

SECTION 3. That this modification is in accordance with the relevant provisions of Chapter 329 of City Code relating to contract modifications.

SECTION 4. That the funds necessary to carry out the purpose of this ordinance are hereby deemed appropriated, and the City Auditor shall establish such accounting codes as necessary.

SECTION 5. That this Ordinance shall take effect and be in force from and after the earliest period allowed by law.