### <u>Information to be included in all Legislation authorizing entering into a Contract:</u>

# 1. The names, contract compliance no. & expiration date, location by City/State and status of all companies (NPO, MAJ, MBE, FBE, HL1, AS1, or MBR) submitting a competitive bid or submitting an RFP or RFSQ.

Name	C.C. No./Exp	o. Date	City/State	Status
Hatch Associates Cons Inc.	13-6094431	5/21/20	Pittsburgh, PA	MAJ
Resource International	31-0669793	5/31/20	Columbus, OH	FBE
CDM Smith	04-2473650	10/19/20	Columbus, OH	MAJ
EMHT	31-685594	1/19/20	Columbus, OH	MAJ
Gresham Smith (GS-OH Inc.	) 62-1736493	1/5/20	Columbus, OH	MAJ
Hazen & Sawyer	13-294652	3/2/20	Columbus, OH	MAJ
MS Consultants	34-6546916	2/18/20	Columbus, OH	MAJ

### 2. What type of bidding process was used (ITB, RFP, RFSQ, Competitive Bid).

Requests for Proposals (RFP's) were opened on 9/27/19.

### 3. List the ranking and order of all bidders.

EMHT 31-685594 1/19/20 Columbus, OH MAJ

### 4. <u>Complete address, contact name, phone number, and e-mail address for the successful bidder only.</u>

Sandra Doyle-Ahern EMH&T 5500 New Albany Road Columbus, OH 43054 sdoyleahern@emht.com (614) 775-4510

## 5. A full description of all work to be performed including a full description of work to be performed during any known phasing of the contract. The planning area should also be listed as well as any street or neighborhood names.

The scope of work for this project includes condition assessment and cleaning of the existing storm sewers and performing inspections of all storm manholes within the project limits to assist in the development of an accurate stormwater hydraulic model, and to assess the structural integrity of the existing storm sewer system to best maximize the quantity, location and feasibility of potential integrated solutions necessary to accomplish the objectives of Blueprint Columbus. It shall also include the use of the aforementioned stormwater hydraulic model to determine the hydraulic performance of the existing storm sewer system, and to evaluate potential improvements to this system through replacement of existing infrastructure or the installation of new facilities to best maximize the quantity, location and feasibility of potential integrated solutions necessary to accomplish the overall objectives of Blueprint Columbus. It shall also include performing all requisite investigation, evaluation,

formulation and design work to prepare construction documents for the mitigation of stormwater flooding by improving the existing stormwater system within the project area(s), while considering the impact of future phase I/I improvements in the project area(s), and the improvement of water quality within the project area(s) to the Blueprint requirements using integrated solutions. In order to determine water-quality and quantity benefits to the City's MS4 discharges, stormwater modeling services shall be performed as a task under these contracts.

This work will be conducted in the mid-east community planning area.

## 6. A narrative timeline for the contract including a beginning date, beginning and ending dates for known phases of the contract and a projected ending date.

It is anticipated that a Notice to Proceed will be issued in January 2020, Detailed Design is projected to be completed by December 2023, land acquisition is projected to be completed December 2023, Construction is projected to commence January 2024 and with a projected completion by June 2025.

# 7. A narrative discussing the economic impact or economic advantages of the project; community outreach or input in the development of the project; and any environmental factors or advantages of the project.

The use of more sustainable, and environmentally friendly systems, commonly referred to as "green" infrastructure, has been recognized and implemented in many communities as a potential solution to many of the elements associated with EPA consent order requirements. Green infrastructure also provides additional stormwater treatment benefits, as well as potentially mitigating street flooding and impacts to receiving streams.

It is anticipated that the construction of green infrastructure will have an impact on the local economy by creating the need for personnel to construct and maintain the proposed facilities, as well as obtaining project related materials from local suppliers and vendors.

Community Outreach for the project will be conducted by the City via public meetings upon completion of a Preliminary Design Report and accompanying draft plans.

An additional benefit of this project is the possible re-purposing of Columbus Land Redevelopment Office (Land Bank), abandoned, and vacant parcels for the implementation of Green Infrastructure (GI). The City wishes to explore viable GI and low-impact development (LID) technologies which could be constructed on these vacant or abandoned parcels/lots within the project area to achieve a stormwater benefit.

## 8. An estimate of the full cost of the Contract including a separate estimate of any and all phases or proposed future contract modifications.

Original Contract	\$ 749,855.62 (\$538,163.68 sanitary) (\$211,691.94 storm)
Contract Renewal #1	\$ 550,000.00 (\$375,000 sanitary) (\$175,000 storm)
Contract Renewal #2	\$ 100,000.00
CONTRACT TOTAL	\$1,399,855.62

#### 9. Sub-consultant information

Information regarding sub-consultants has been submitted on the Subcontractor Work Identification Form.