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TASK ORDER PROPOSAL

Date: September 23, 2022

To: City of Hyattsville
Hal Metzler: hmetzler@hyattsville.org
Helder Almeida: halmeida@hyattsville.org

Project: **Task Order #20**
Powhatan Road Drainage Issue
SWM Project 20008.20 - TO20

In accordance with your request, Stormwater Maintenance, LLC (dba SMC) is pleased to submit this Task Order proposal for the requested work at the above referenced site. This proposal is based on our observations made during our initial site visit(s), correspondence with you and our understanding of the project at this time.

Generally, it is SMC's understanding that there is a drainage issue occurring at Powhatan Road and the residents along the southern side of the road are experiencing flooding. During high flow events, residents have observed water backing up into their basements. Based on our observations and correspondence with you, there is an approximate 575LF storm drain line that runs behind the houses and connects Queens Chapel Road to 39th Place. The purpose of this task order is to attempt to CCTV the storm drain line to observe if there are any cut-ins from the direction of the residential houses, and provide the next steps for potential remediation of the drainage issue.

Scope of Services:

SMC proposes to perform work as generally described in the following scope of work:

1. Coordinate with a City representative to gain access to a manhole located in the driveway of 6107 Queens Chapel Road. No traffic control along Queens Chapel Road is proposed herein.
2. Perform CCTV inspection, via crawler camera, to document the overall condition of the pipe. The video will be to observe any cut-ins and if applicable, their approximate longitudinal location from the pipe entrance.
 - a. Note: Clogs, collapse, or other unforeseen conditions could limit the inspection or necessitate additional time and costs
 - b. Note: Jet/Vac services are not included as part of this work.
3. Record the results of the inspection on electronic media.
4. The electronic media will be reviewed by a professional engineer.
5. Determine if maintenance or repairs are needed.
6. Upon request, meet with you to discuss and to determine the next steps.

We protect and restore watersheds.

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Terms: Per existing contract dated January 7, 2020

Cost: \$7,811.25 One Time

Submitted by:



Tyler Gardner, PE (MD, PA)
Project Manager

Client Acceptance:

Your authorization for SMC to proceed with the work via written, verbal, email, fax, purchase order, or other preferred contract format acknowledges your acceptance of this Authorization and the terms and conditions of our existing contract.

Agreed and Accepted this _____ day of _____, 2022.

By _____

Printed Name: _____

Title: _____

By signing above, you acknowledge that you are authorized to enter into contractual agreements for the entity that is responsible for the work proposed herein.