



## Legislation Details (With Text)

**File #:** 17-0674      **Version:** 1      **Name:** 6/5/17 - SSIPE OHM Amendment No. 2  
**Type:** Resolution      **Status:** Passed  
**File created:** 6/5/2017      **In control:** City Council  
**On agenda:** 6/5/2017      **Final action:** 6/5/2017  
**Enactment date:** 6/5/2017      **Enactment #:** R-17-193

**Title:** Resolution to Approve Amendment No. 2 to the Professional Services Agreement with OHM Advisors, Inc. for the Sanitary Sewer Improvements Preliminary Engineering Project (\$105,333.00)

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. 4-27-17 Project Area D.PDF, 2. A2 Expansion Area Addendum Letter.pdf

Date	Ver.	Action By	Action	Result
6/5/2017	1	City Council	Approved	Pass

Resolution to Approve Amendment No. 2 to the Professional Services Agreement with OHM Advisors, Inc. for the Sanitary Sewer Improvements Preliminary Engineering Project (\$105,333.00)  
Attached for your review and approval is a resolution to authorize an Amendment to the Professional Services Agreement with OHM Advisors, Inc. (OHM) for the Sanitary Sewer Improvements Preliminary Engineering Project.

### Budget/Fiscal Impact

Funding for the services provided under this amendment is available in the approved Sewage Disposal System capital budget. The project will have no unplanned operational impacts.

### Background

The City issued a Request for Proposal (RFP #942) in October of 2015 for a professional firm to investigate sanitary sewer capacity in five areas plus one potential operations improvement previously identified as needing further analysis. In January 2016 City Council authorized an agreement with OHM Advisors (Resolution R-16-010) for this work. Identified tasks included flow metering, fieldwork, model updating, public engagement, alternative evaluation and public engagement. The project is ongoing and scheduled to be completed in summer 2017.

During the metering and evaluation of the "Pittsfield Valley" area (see attached drawing), high wet weather flows were also measured in the immediately adjacent area west of Platt Road. This amendment to the Professional Services Agreement will authorize expansion of the Pittsfield Valley area to include field investigation, public engagement, updated computer modeling, and preliminary engineering, in that service area.

In January of 2016 (Resolution No. 16-0101), City Council approved a contract with OHM for this project. This \$105,333.00 amendment for the expansion of the Pittsfield Valley study area, brings the total authorized amount to \$934,416.00

OHM is in compliance with the requirements of the City's Non-Discrimination and Living Wage ordinances.

Prepared by: Nicholas Hutchinson, P.E., City Engineer

Reviewed by: Craig Hupy, Public Services Area Administrator

Approved by: Howard S. Lazarus City Administrator

Whereas, OHM Advisors, Inc. of Livonia, Michigan has been authorized to provide professional services for the Sanitary Sewer improvements Preliminary Engineering Project;

Whereas, The project analysis has shown that preliminary engineering analysis in the Pittsfield Valley area should be expanded to the area west of Platt Road;

Whereas, OHM Advisors, Inc. complies with the City's Non-Discrimination and Living Wage Ordinances; and

Whereas, The funds for this Amendment to the Professional Services Agreement are available is available in the approved Sewage Disposal System capital budget;

RESOLVED, That Amendment No. 2 to the Professional Services Agreement with OHM Advisors, Inc. in the amount of \$105,333.00 be approved for Professional Engineering Services for the Sanitary Sewer Improvements Preliminary Engineering Project, for a total authorized amount of \$934,416.00;

RESOLVED, That the Mayor and City Clerk be authorized and directed to execute said amendment after approval as to form by the City Attorney and approval as to substance by the City Administrator; and

RESOLVED, That the City Administrator be authorized to take the necessary administrative actions to implement this resolution.