



INTER-OFFICE MEMO

TO: Carl Geffken, City Administrator

DATE: December 13, 2016

FROM: Robert Roddy, Interim Director of Utilities

A handwritten signature in blue ink, appearing to read "R Roddy", is written over the printed name of Robert Roddy.

SUBJECT: Basin 17 Collection System Improvements
Project Number 12-14-C1

Attached is a Resolution accepting Basin 17 Collection System Improvements project as complete and approving final payment to Forsgren Inc., in the amount of \$171,603.01.

Basin 17 contains approximately 61,700 linear feet of sewer main and 331 manholes. Sanitary sewer overflows during heavy rains frequently occurred indicating the need to reduce infiltration and repair sewer main degradation.

Should you or members of the Board have any questions or desire additional information, please let me know.

attachment

pc: Jeff Dingman

Project Summary

Project status: Complete

Project name: Basin 17 Collection System Improvements

Today's date: December 19, 2016

Project number: 12-14-C1

Staff contact name: Bob Roddy

Project engineer: RJN Group, Inc.

Staff contact phone: 784-2231

Project contractor: Forsgren, Inc

Notice to proceed issued: September 8, 2015

	Dollar Amount	Contract Time (Days)
Original contract	\$2,857,019.30	330
Change orders:		
Total change orders	<u>\$0.00</u>	
Adjusted contract	\$2,857,019.30	
Payments to date (as negative):	-\$2,587,540.88	
Amount of this payment	\$171,603.01	
Retainage held	\$0.00	
Contract balance remaining	\$97,875.41	
Amount under original as a percentage		-3.4%

Final Comments:



**BASIN 17 COLLECTION SYSTEM IMPROVEMENTS
PROJECT NO. 12-14**

Comprehensive Plan Goal Supported By Wastewater Projects

- Ensure adequate, well-maintained infrastructure, public safety, and public facilities for all development and prevent development ahead of infrastructure and service provision. (FLU-1.4)
- Continue to ensure that customers within Fort Smith have access to reliable water, sewer, drainage, solid waste services by reducing or eliminating deficiencies and gaps in infrastructure systems (TI-5.1)
- Implement an infrastructure Asset Management Program as a tool for management of the utility department's water and sewer systems and to track, manage, and schedule necessary facility upgrades and improvements. (TI-5.1.1)
- Ensure that utility and infrastructure systems can meet the city's long-term needs. (TI-5.2)
- Coordinate land use planning and capital programming to ensure infrastructure improvements and extensions are phased to support the future land use pattern. (TI-5.2.1)
- Adopt criteria for prioritizing funding to infrastructure-related capital improvement projects. (TI-5.2.4)
- Provide new facilities in a manner that protects investments in existing facilities and promotes orderly growth. (PFS-4.2)

RESOLUTION AUTHORIZING AMENDMENT NUMBER ONE TO AUTHORIZATION NUMBER ONE WITH HAWKINS-WEIR ENGINEERS, INC., FOR THE ENGINEERING SERVICES FOR THE MILL CREEK PUMP STATION AND EQUALIZATION TANK

BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE CITY OF FORT SMITH, ARKANSAS, that:

SECTION 1: Amendment Number One to Authorization Number One under the Agreement with Hawkins-Weir Engineers, Inc., to provide construction phase services for the Mill Creek Pump Station and Equalization Tank, Project Number 10-01-EC1, is hereby approved.

SECTION 2: The Mayor is hereby authorized to execute Amendment Number One in the amount of \$123,779.22, for construction phase services, adjusting Authorization Number One to amount of \$1,477,379.22.

This Resolution adopted this _____ day of December 2016.

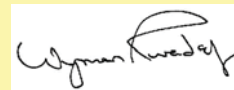
APPROVED:

Mayor

ATTEST:

City Clerk

APPROVED AS TO FORM:



npr