

City of Santa Rosa



Legislation Details

File #:	19-519BPU	Version:	1	Name:	2020 Sanitary Sewer Master Plan Update
Type:	BPU- Agenda Item	Status:		Status:	Agenda Ready
File created:	11/5/2019	In control:		In control:	Board of Public Utilities
On agenda:	11/21/2019	Final action:			
Title:	REPORT - PROJECT WORK ORDER APPROVAL - PROFESSIONAL ENGINEERING SERVICES WITH WOODARD AND CURRAN FOR TEMPORARY FLOW MONITORING, SEWER INSPECTION AND CONDITION ASSESSMENT, SANITARY SEWER SYSTEM MASTER PLAN UPDATE, AND ONGOING SEWER SYSTEM MODELING				

BACKGROUND: The City of Santa Rosa Water Department conducts master planning studies for water and sewer infrastructure approximately every five years. The City's latest Sanitary Sewer Master Plan (SSMPU) was developed in 2014 and is due for an update. Water Department engineering staff issued a Request for Proposals (RPF) on August 1, 2019 and Woodard and Curran was selected as the most qualified consultant. The 2020 SSMPU will be used to develop recommendations and project priorities for the Capital Improvement Program (CIP), as appropriate. In addition, work completed under this project will provide necessary sewer inspection data for fulfillment of the California River Watch Settlement Agreement, as well as provide feedback on conformance of City performed sewer inspections with industry standards.

RECOMMENDATION: It is recommended by the Water Department that the Board of Public Utilities (BPU), by motion, approve Project Work Order (PWO) No. A010215-2017-05 with Woodard and Curran, a Maine corporation, to provide professional engineering services for Temporary Sewer Flow Monitoring, Sewer Inspection and Condition Assessment, Sanitary Sewer System Master Plan Update, and Ongoing Sewer System Modeling in the amount not to exceed \$2,133,308.00.

Sponsors: Board of Public Utilities

Indexes: Not a Project

Code sections:

Attachments: 1. Staff Report, 2. Attachment 1, 3. Presentation (added 11/21/19)

Date	Ver.	Action By	Action	Result
11/21/2019	1	Board of Public Utilities	approved	Pass