



Mayor Robert E. Simison

**City Council Members:**

Luke Cavener, President  
Liz Strader, Vice President  
Brian Whitlock  
Doug Taylor  
John Overton  
Anne Little Roberts

**TO:** Mayor Robert E. Simison  
Members of the City Council

**FROM:** *David Briggs, P.E., P.M.P.*

**DATE:** *July 1, 2024*

**SUBJECT: TASK ORDER #10038. \_\_ FOR THE CAN ADA LIFT STATION & GRAVITY LINE SERVICES DURING CONSTRUCTION WITH CONSOR NORTH AMERICA, INC. FOR A NOT TO EXCEED AMOUNT OF \$385,842.00 PURSUANT TO THE MASTER SERVICE AGREEMENT APPROVED BY THE CITY COUNCIL OCTOBER \_\_\_\_\_**

**REQUESTED COUNCIL DATE:**

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**I. RECOMMENDED ACTION**

A. Move to:

1. Approve Task Order 10038. \_\_ with Consor North America, Inc. for the Can Ada Lift Station and Gravity Line Services During Construction, for a not-to-exceed cost of \$385,842.00
2. Authorize the Mayor to sign the agreement

**II. DEPARTMENT CONTACT PERSONS**

David Briggs, P.E, P.M.P, Staff Engineer II	208-489-0347
Clint Dolsby, P.E., Assistant City Engineer	208-489-0341
Warren Stewart, City Engineer	208-489-0350
Laurelei McVey, Director of Public Works	208-985-1259

**III. DESCRIPTION**

A. Background

The City of Meridian 2017 Collection System Master Plan (CSMP) identified the Can Ada Lift Station (LS) as a future regional lift station required to serve the full build out of the master plan study area. The LS will be located southeast of the intersection of N. Can Ada Rd. and W. McMillian Rd. The City obtained a 1.6-acre site for the LS in 2022. This LS and associated infrastructure are necessary to service Growth in a four-square mile area (previously the Fields District), including the proposed Cole Valley Christen School.

- B. Proposed Project  
 CONSOR NORTH AMERICA, INC. will provide engineering services for the construction support services of the project. This Task Order will allow Consor to assist the City during construction of the Can Ada Lift Station and Gravity Line.
- C. Consultant Selection  
 CONSOR NORTH AMERICA, INC. was selected for this project due to their expertise in the design and analysis of sewer lift stations of similar size and scope.

**IV. IMPACT**

- A. Strategic Impact:  
 This project meets our mission requirements to identify and prioritize work to anticipate, plan and provide public services and facilities that support the needs of our growing community, ensure modern, reliable facilities while maintaining financial stewardship.
- B. Service/Delivery Impact:  
 Providing a lift station at the intersection of Can Ada Rd and McDermott Rd is keeping in line with the approved sewer master plan and allows for current demands and future plans for this area.
- C. Fiscal Impact:

Project Costs:

Fiscal Year 2022	Can Ada Lift Station Concept Design	\$181,871.00
Fiscal Year 2023	Can Ada Lift Station & Gravity Line – Final Design	\$837,379.00
Fiscal Year 2024	Can Ada Lift Station and Gravity Line Services During Construction	\$385,842.00
	<b>Total Design Cost</b>	<b>\$1,405,092.00</b>

Construction scheduled to be advertised August 2024.

Project Funding

FY 2022		\$500,000
FY 2023		\$2,200,000
FY 2024		\$12,600,000
FY 2025		\$6,200,000
Total Available Funding		\$21,500,000.00

V. **ALTERNATIVES**

No alternatives to this project at this time.

VI. **TIME CONSTRAINTS**

Council's approval will allow this project to continue and allow for this LS to be constructed which will serve future communities and the future Cole Valley Christian School.

VII. **LIST OF ATTACHMENTS**

Approved for Council Agenda: \_\_\_\_\_

