DATE SUBMITTED 7/29/24 COUNCIL ACTION PUBLIC HEARING REQUIRED Public Services RESOLUTION ORDINANCE 1ST READING ORDINANCE 2ND READING ORDINANCE 2ND READING CITY CLERK'S INITIALS ORDINANCE ORDIN

IMPERIAL CITY COUNCIL AGENDA ITEM

SUBJECT:	DISCUSSION/ACTION: Approve budget amendment no. 1 in the amount of \$31,285 to include addition manholes and lift stations for the manhole rehabilitation and lining project.									
DEPARTMENT I	NVOLVED: Public Services									
BACKGROUND/S	SUMMARY:									
rehabilitation and manholes. During	8, item E-2, the City approved lining project in the amount of further investigations and com tions would benefit the City as	\$8,505. Original service munications it was dete	s and costs covered approxermined that adding several	imately 7-10						
	ould include site visits, utility re sign sheets, and preparation of									
of approximately \$	ne additional items/services res \$40,000. Increased cost is accontended to the services of Equipment.	. , .	50 To 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) ([1] 2 P P P M [1] 1 [1]						
FISCAL IMPA	CT: NOT TO EXCEED		FINANCE	1110						
\$31,285 - 55-555-5241			INITIALS	0100						
STAFF RECOMM			DEPT. INITIALS	· 0 · 0 ·						
approve request			DEFT. INITIALS	ALS MAN						
MANAGER'S RE	COMMENDATION:		CITY MANAGER'S INITIALS	OHM						
	approve									
MOTION:										
SECONDED: AYES: NAYES:		DIS	PROVED () SAPPROVED ()	REJECTED () DEFERRED ()						
ABSENT:		RE	FERRED TO:							



July 1, 2024

Corporate Headquarters 3788 McCray Street Riverside, CA 92506 951.686.1070 David Dale, PE, PLS City of Imperial 420 S. Imperial Avenue Imperial, CA 92251

Re: Budget Amendment Request No. 1 – Additional Manholes and Lift Stations

Dear Mr. Dale,

As requested, we have prepared this budget amendment request to add additional sewer manholes to the manhole rehabilitation and lining project as identified by the City. The following will be added to the scope of the project:

Rehabilitation/Lining

MH 54, MH 55, MH 56, MH 58, MH 59, MH 60, and convert CO-60 to a standard manhole.

Manhole Replacement

MH 1024, MH 1025, MH 1026, and MH 1027

New Manhole Installation

Addition of three (3) new manholes along Barioni Blvd. on an active 12-inch sewer line.

Lift Station Rehabilitation

- · Claypool wet well lining replacement
- Cross lift station wet well lining

WEBB's proposed scope of work for the additional services is listed below:

Item 1: Site Visit

Item 2: Utility Research for new manholes and manhole replacement in various locations.

Item 3: Prepare Design Sheets

 Webb will utilize existing aerial photography similar to the existing design sheets to add the additional manhole and lift station locations.



David Dale July 1, 2024 Page 2 of 2

Item 4: Preparation of sewer by-pass specifications and details as required.

 It is understood that the City will provide sewer by-pass operations on basic rehabilitation/lining work, however the Contractor will be required to provide sewer by-pass on mayor work.

Item 5: Modify the bid package to include the additional work in the bid items, addition of relevant technical specifications, and prepare a 90% and 100% submittal for the additional work.

The following are excluded from Webb's scope of work:

- Field Survey
- Geotechnical Investigation
- Construction Inspection/Testing
- Encroachment Permit Application/Processing

The cost associated with the additional services outline herein are \$31,285 (Attachment 1). Should you have any questions regarding this request, please feel free to contact me at (760) 636-3899.

Sincerely,

ALBERT A. WEBB ASSOCIATES

Shame B benfle

Shane Bloomfield, PE

Senior Engineer

cc: Brian Knoll, AAWA

Attachment

ATTACHMENT 1

	ALBERT A. WEBB ASSOCIATES, INC.									
	Pracipal	Associate I	Assistant V	Project Coordinator	Total Hours	LABOR	EXPENSES		TOTAL	
Additional Manholes and Lift Stations	29	48	44	17	138		\$30,485	\$800		\$31,28
		0		1	17	s	4,373	\$ 200	\$	4,573
Item 1 - Site Visit	8	8								
Item 1 - Site Visit Item 2 - Utility Research	1	4		8	13	s	2,308	\$ 600	\$	2,908
	1 6	1.2	40	8 2	13 72	s s	2,308 15,202	\$ 600	\$	
Item 2 - Utility Research Item 3 - Prepare Design Sheets	1	4	40		400			\$ 600	-	2,908
Item 2 - Utility Research	1 6	4 24	40	2	72	S	15,202	\$ 600	s	2,908 15,202