Jefferson County Board of Commissioners Agenda Request

To:

Board of Commissioners

Mark McCauley, County Administrator

From:

Monte Reinders, P.E., Public Works Director/County Engineer

Agenda Date:

December 16, 2024

Subject:

Change Order No. 4, Phase 2 - Water Reclamation Plant for the

Port Hadlock UGA, Project No. 405-2114-0, Commerce Project No.

22-96515-026

Statement of Issue: Change Order No. 4 with Interwest Construction of Burlington, Washington.

Analysis/Strategic Goals/Pro's & Con's: This change order includes the changes from the original plan were done to 1) provide a drain to the foul air line from the biofilter system to the EQ tank; 2) add a concrete knee wall due to the change in elevation of the biofilter system; and 3) replumbing the drain line from the yard drain station.

Fiscal Impact/Cost Benefit Analysis: The amount for Change Order No. 4 is \$29,269.49 (includes 9.1% Washington State Sales Tax). The contract amount will increase from \$10,183,042.53 to \$10,212,312.02. The project is funded at 100% by the Department of Commerce.

Recommendation: Public Works recommends that the Board authorize Change Order No. 4 with Interwest Construction, and return two originals to Public Works for further processing.

Department Contact: Samantha Harper, P.E., Project Manager, 385-9175.

Reviewed By:

Mark McCauley, County Administrator

12/10/24 Date

Sheet 1 of 2		JEFFERSO DEPARTMENT	Change		
Date: 12	2/2/2024	CHANGE ORDER		Order No.	
Ordered by County Engineer under terms of X Article 9 and 11 of the General and Supplemental Conditions Change proposed by Contractor		ns	Contract No.	405-2114-0	
Endorsed by: Adult Red Signature Vice Resid	Contractor Firm Name	12/4/24 Date	Interwest Construction 4575 Fey Rd Port Angeles, WA 983		
Title Cansent given by Surety: (whe	n required) Attorney-in-fact	Dote	Project Title	Phase 2 - Water Reclamation Facility for the PH Sewer	
You are ordered to perfo	orm the following describe	d work upon receipt of an a	pproved copy of this change of	order:	
the biofilter and t	he EQ tank., and replum	bing the drain line from th	ne yard drain station due to	the biofilter elevation	
	leasurement to be in accor	THE COURSE CONTRACTOR OF SUCCESSION AND ASSESSMENT OF SUCCESSION AND ASSESSMENT OF SUCCESSION AND ASSESSMENT OF SUCCESSION ASSESSMENT OF SUCCESSIO	f the standard specifications	and	
ORIGINAL	CURRENT	ESTIMATED	ESTIMATED		
CONTRACT	CONTRACT	NET CHANGE	CONTRACT TOTAL		
AMOUNT (incl. 9.1% sales tax)	AMOUNT (Incl. 9.1% sales tax)	THIS ORDER (incl. 9.1% sales tax)	AFTER CHANGE (incl. 9.1% sales tax)		
\$ 10,020,835.00	\$ 10,183,042.53	\$29,269.49	\$ 10,212,312.02		
ORIGINAL	CURRENT	CONTRACT TIME	NEW CONTRACT		
CONTRACT TIME	CONTRACT TIME	CHANGE (Add/Del)	TIME		
502	0	N/A	N/A		
APPROVAL RECOMMENDED Project-Monager	the Hayer 12	14/24	OVAL RECOMMENDED y Engineer	12.4.24 Date	
APPROVAL RECOMMENDED	V		OVED		
O NA					
Engineering Services Manager	Date	. Chair,	Jefferson County Commissioners	Date	

		JEFFERSON COUNTY			Contract No 405-2114-0	
Sheet 2	of 2	DEPARTMENT OF PUBLIC WORKS		(S		
	The same of the sa				Change	
Date:	12/2/2024	CHANGE ORDER ESTIMATE			Order No.	4R
					ESTIMATED	ESTIMATED
			UNIT	UNIT	QUANTITY	AMOUNT
			MEASURE	PRICE	CHANGE	CHANGE
COP No.	DESCR	RIPTION				
	The biofilter elevat	tion was raised, thus				
015	needing a con	crete knee wall	LS	\$19,893.35	1	\$19,893.35
019	Drain for the foul air line		LS	\$4,122.96	1	\$4,122.96
FA-02	Replumbing of the drain line form yard drain		LS	\$2,811.82	1	\$2,811.82
					004 Subtotal	\$26,828.13
				MMAMAAAAAA		
			ESTIMATED NET CHANGE SUBTOTAL:		\$26,828.13	
	An approhitacing in the control of t		9.1% Sales Tax		\$2,441.36	
			ESTIMATED NET CHANGE TOTAL:			\$29,269.49