2009-0490

INTRODUCED BY: V.J. ST. PIERRE, PARISH PRESIDENT (DEPARTMENT OF PUBLIC WORKS)

ORDINANCE NO. 10-1-2

An ordinance approving and authorizing the execution of Change Order No. 1 and Final for Parish Project No S080201, Beaupre & Lakewood Pump Station and Force Mains, to decrease the contract time by 61 days and to decrease the contract amount by \$17,027.34.

WHEREAS, Ordinance No. 09-5-10 adopted May 18, 2009 by the St. Charles Parish Council awarded construction of Parish Project No S080201, Beaupre & Lakewood Pump Station and Force Mains, to DigCo Utility Construction, LP; and,

WHEREAS, it is necessary to amend the contract to adjust the original contract quantities with actual quantities resulting in a decrease to the contract time by 61 days and an decrease to the contract amount by \$17,027.34,

THE ST. CHARLES PARISH COUNCIL HEREBY ORDAINS:

SECTION I. That Change Order No. 1 and Final for Parish Project No S080201, Beaupre & Lakewood Pump Station and Force Mains, to decrease the contract time by 61 days and to decrease the contract amount by \$17,027.34 is hereby approved.

SECTION II. That the Parish President is hereby authorized to execute said Change Order on behalf of St. Charles Parish.

The foregoing ordinance having been submitted to a vote, the vote thereon was as follows:

YEAS:

SCHEXNAYDRE, AUTHEMENT, RAYMOND, TASTET, BENEDETTO, HOGAN,

LAMBERT, NUSS

NAYS:

NONE

ABSENT: COCHRAN

And the ordinance was declared adopted this <u>11th</u> day of <u>January</u>, 2010, to become effective five (5) days after publication in the Official Journal.

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CHAIRMAN: Silly faymond, SK
SECRETARY DALLAUS JAINE JULIA
DLVD/PARISH PRESIDENT: Lahwar 12, 2010
APPROVED: DISAPPROVED:
PARISH PRESIDENT:
RETD/SECRETARY: Vanuary 13, 2010
AT: 12:05 pM RECEBY: 607
11

(F)

RECORDED IN THE ST. CHARLES PARISH CLERK OF COURT OFFICE

ON January 14, 2010

AS ENTRY NO. 3579 45

IN MORTGAGE/CONVEYANCE BOOK

NO. 1357 FOLIO 535

OWNER

CHANGE ORDER

No	1 - Final
(Bal	ncing Change Order)
	g onunge order)

DATE OF ISSUANCE	EFFECTIVE DATE	
OWNERSt. Charles Parish		}
CONTRACTOR Digco Utility Constru	uction, LP	
Contract:		······································
Project: <u>Beaupre & Lakewood F</u>	Pump Station and Force Mains	
	ENGINEER's Contract No. 0817	
ENGINEER Environmental Engineer	ering Services, Inc.	

1. Delete the Following Work Items:

Contract Item # 43: Relocation of Infrastructure

Delete item in its entirety. (-\$30,000)

Total of Deducted Items = (-\$30,000)

2. Add the Following Work Items:

New Contract Item #45: Additional work performed. See attached for details.

Addition of \$18,562.66 (L.S.). See attached cost breakdown for details.

Total of Added Work Items = (+\$18,562.66)

3. Revise the Following Work Item Quantities:

a. Contract Item # 5b: 1" Air Release Valve Assembly (Type II) Complete

The quantity is to be changed from 7 to 1 installed quantity. (-\$6,000)

b. Contract Item # 11a: 12" HDPE SDR14 Force Main (Jack and Bore)

The quantity is to be changed from 6000 feet to 6156 feet installed. (+\$7,800)

c. Contract Item # 11b: 8" HDPE SDR17 Force Main (Jack and Bore)

The quantity is to be changed from 2500 feet to 2229 feet installed. (-\$8,130)

d. Contract Item # 12: Ductile Iron Fittings

The quantity is to be changed from 0.5 tons to 0.474 tons installed. (-\$260)

e. Contract Item # 38a: 12" Transition Fitting (Harvey Adapter)

The quantity is to be changed from 1 to 3 installed quantities. (+\$1,000)

Total of Change in Work Items Quantity = (-\$5,590)

Reason for Change Order: List a reason for each Line Item listed above.

1. Deleted Work Items

There was no infrastructure that was encountered in course of Project that needed to be relocated.

2. Add Work Items

Additional miscellaneous work needed to complete the Project. See attached cost breakdown for details.

- 3. Revise Work Item Quantities
 - a. To adjust contract quantities to actual installed quantities.
 - b. To adjust contract quantities to actual installed quantities.
 - c. To adjust contract quantities to actual installed quantities.
 - d. To adjust contract quantities to actual installed quantities.
 - e. To adjust contract quantities to actual installed quantities.

Attachments: (List documents supporting change)

- 1. Balancing Change Order Summary
- 2. Contractor's Cost Breakdown and Summary

00806_rev1

" CHANGE IN CONTRACT PRICE:	CHANGE IN CONTRACT TIMES:
Original Contract Price \$_827,975.00	Original Contract Times: Substantial Completion: 180 Ready for final payment: 225 (days or dates)
Net Increase (Decrease) from previous Change Orders No to: \$0	Net change from previous Change Orders No to: Substantial Completion:0- Ready for final payment:0- (days)
Contract Price prior to this Change Order: \$ _827,975.00	Contract Times prior to this Change Order: Substantial Completion: 180 Ready for final payment: 225 (days or dates)
Net decrease of this Change Order: \$\frac{-17,027.34}{}	Net decrease this Change Order: Substantial Completion: 61 Ready for final payment: 61 (days)
Contract Price with all approved Change Orders: \$\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Contract Times with all approved Change Orders: Substantial Completion: 119 Ready for final payment: 164 days or dates)
RECOMMENDED: By: APPROVED By: By: Dividing By: Dividing By: Date: 1/30/09 Date: 1/3/00	By: Val (2

EJCDC 1910-8-B (1996 Edition)

Prepared by the Engineers Joint Contract Documents Committee and endorsed by The Associated General Contractors of America and the Construction Specifications Institute.

BALANCING CHANGE ORDER SUMMARY SHEET Beaupre & Lakewood Pump Station Upgrades & Force Mains St Charles Project #S080201 / EES Project #0817 ST CHARLES PARISH, LA

PROJE	PROJECT NO. 0817								DATI	DATE: November 18,2009
			ORIGINAL CONTRACT	ITRACT	ADDIT	ADDITIONS	DELE	DELETIONS	,	TOTALS
ITEM #	# DESCRIPTION	CONTRACT	UNIT PRICE	CONTRACT VALUE	QUANTITY	TOTAL	QUANTITY	TOTAL	QUANTITY	VALUE
1(a)	14" PVC Dr 25 C-9900 Force Main (Open Cut)	75	\$20.00	\$1,500.00					75	\$1,500.00
1(b)	8" PVC Dr 18 C-900 Force Main (Open Cut)	20	\$10.00	\$500:00					50	\$500.00
1(c.)	8" Flg x PE Spool Pipe	3	\$300.00	\$900.00					က	\$900.00
4	14" MJ Plug Valve w/Valve Box		\$7,000.00	00:000'2\$					•	\$7,000.00
5(a)	2" Air Release Valve Assembly, (Type I) Complete	2	\$2,000.00	\$10,000.00					ည	\$10,000.00
5(b)		7	\$1,000.00	\$7,000.00			9		Ţ	\$1,000.00
8(a)	Tie-into Existing 14" Force Main Pipe	2	\$3,500.00	\$7,000.00					2	\$7,000.00
(q)8	Tie-into Existing 8" Force Main Pipe	· . .	\$2,500.00	\$2,500.00					· •	\$2,500.00
8(c.)	Tie-into Exisitng 4" Force Main Pipe	- -	\$2,000.00	\$2,000.00					_	\$2,000.00
11(a)	12" HDPE SDR 14 Force Main (Jack & Bore)	0009	\$50.00	\$300,000,00	156	\$7,800.00			6156	\$307,800.00
11(b)		2500	\$30.00	\$75,000.00			271	\$8,130.00	2229	\$66,870.00
12	Ductile Iron Fittings	0.5	\$10,000.00	\$5,000.00			0.026	\$260.00	0.474	\$4,740.00
17	Sewer Flow Control & By-Pass Pumping	-	\$67,000.00	\$67,000.00					-	\$67,000.00
31	Mobilization	√	\$25,000.00	\$25,000.00					-	\$25,000.00
33	Rehabilitate Pump Station	1	\$275,000.00	\$275,000.00			:		_	\$275,000.00
38(a)	12" Transition Fitting (Harvey Adapter)		\$500.00	\$500.00	2	\$1,000.00			က	\$1,500.00
38(b)	8" Transition Fitting (Harvey Adapter)	2	\$400.00	\$800.00					2	\$800.00
43	Relocation of Infrastructure.		\$30,000.00	\$30,000.00			÷	\$30,000.00	0	\$0.00
44	12" Flow Meter, Complete	1	\$11,275.00	\$11,275.00			,		-	\$11,275.00
45	Additional Work See Change Order #1				\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$18,562.66				\$18,562.66
			CONTRACT	\$827,975.00	TOTAL	\$27,362.66	TOTAL	\$38,390.00	TOTAL	\$810,947.66

Beau Pre & Lakewood Pump Stations & Force Mains Additional Work Change Order Summary (Item #45)

No. Performed Above Description of Performed Be Performed Be Performed Be Performed Be Performed Beau Pre Station at Beau Pre Station To Locate Undocumented Force Main Locations at Beau Pre Pump Station Steel Sheet Piles and Steel Sheet Piles and Collapsing for Beau Pre Influent Installed (3) 30° Long Steel Sheet Piles and Steel Sheet Piles (3) Could Not Be Removed Without Ground St. Manhole Installed a Ft. Mahole Instead of a 5 Ft. Due to Constricted Work Area (Limited Access) Near Beau Pre Pump Station Constructed Work Area (Limited Access) Near Beau Pre Pump Station Parks Ormited 12 Ft. of Sewer Pipe to New Manhole Locations & Condition of Pipe Swer Pipe at Beau Pre Pump Station Was Able to Use Existing Sewer Pipe at Beau Pre Pump Station Was Able to Use Existing Force Main in Path of New Force Main, Had to be Removed Sc. Sc. 2748.05 Installed Plastic Sheets and Strong Backs Pump Station Resignation Resignat	Item	Work	Reason Work Had to	Debit/	
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Poured Concrete Rings at Top of Existing To Support New Pre-Cast Slabs Above Both Fiberglass Wells at Wetwells & Dry Pit Beau Pre Pump Station	10	Existing Wet Well & Dry Pit	to be Fiberglass and Not Concrete as Believed	\$866.19	_
Wetwells & Dry Pit Beau Pre Pump Station		Poured Concrete Rings at Top of Existing	To Support New Pre-Cast Slabs Above Both Fiberglass Wells at		
	=	Wetwells & Dry Pit	Beau Pre Pump Station	\$924.52	

\$30,094.89 - \$12,416.17	\$17,678.72	\$883.94
Total Debits - Total Credits \$30,094.89 - \$12,416.17	Subcontractor's Price	Contractor's Markup 5%

Total Additional Work

\$18.562.66