

PROJECT NAME: Port San Antonio Drainage

PROJECT NUMBER: 23-01633

PROJECT OWNER: City of San Antonio

DATE: May 30, 2019

CHANGE ORDER REQ.: Duct Bank Changes

Change Order Request Form - Summary

Item	Description	Quantity	UM	Bid Price	Amount	
	Duct Bank Changes	1.00	LS	\$ 135,514.30	\$ 135,514.30	
					\$ -	
					\$ -	
					\$ -	
					\$ -	
					\$ -	
					\$ -	
					\$ -	
	\$ 135,514.30					

Pricing includes additional conduit, excavation, junction box size change based on Pape Dawson plans.

Joshua Surface J3 Company, LLC Project Manager

Port San Antonio	May 30, 2	019	Bid Item C	ty =	1.00		LS
CPS Du	ct Bank Change	s at Berm	an and Genera	l Hudnell			
Cost Type & Markup Summary							
Cost Type	Direct Subtotal	Markup %	Markup \$		Subtotal ost Type		\$ / UOM
Labor (80% = 55% Burden + 25% Markup):	-	80%	-	\$	-	\$	-
Equipment:	-	15%	-	\$	-	\$	-
Materials:	-	25%	-	\$	-	\$	-
Subcontracts:	126,530.63	5%	6,326.53	\$	132,857.16	\$	132,857.16
Supplies:	-	25%	-	\$	-	\$	-
Bond:		2%	2,657.14	\$	2,657.14	\$	2,657.14
S Duct Bank Changes at Berman and General Hu	126,530.63		8,983.67	\$	135,514.30	\$	135,514.30
Description	Crew Qty	UOM	Task Qty	UOM	\$ / UOM		Extended \$
CDC Durat Suprieur Champion	Task Qty	=			Dur (days) =		-
CPS Duct System Changes	Prod Rate) =		per shift	\$ / UOM =		-
Labor					Subtotal =	\$	-
		ea		hrs			-
		ea		hrs			-
Equipment					Subtotal =	\$	-
		ea		hrs			-
		ea		hrs			-
Material Subtotal =						\$	-
				lf			-
				lf			-
Subcontract					Subtotal =	\$	126,530.63
SAECO			1.00	LS	126,530.63		126,530.63
							-
Supplies					Subtotal =	\$	-
				uom			-
				uom			_

Change Order Form 1 of 3

SAECO ELECTRIC & UTILITY,.

Regulated by the Texas Dept. of Licensing & Regulation P.O. Box 12157 Austin, Texas 78711

Website: www.licensing.state.tx.us/complaints

1-800-830-9202 / 1-512-463-6599

TECL # 19078 P.O. Box 841 Helotes, Texas 78023 Phone: 210-695-4526 Fax: 210-695-2516

Port SA Lift Station Electric 2 PAGES

Date:	05/30/19
То:	Joshua Surface
Company:	
Fax:	

From:	Tony Hildebrand
Company:	SAECO ELECTRIC & UTILITY LTD.
Phone:	210-695-4526
Fax:	210-695-2516

INCLUSIONS: (per original proposal dated October 2018)

- 1. Electrical Installation strictly per plan sheets 272,273,274,275,276,277,278 & 279
- 2. Trench, Conduit and Backfill per plans
- 3. Removal of existing wire or cables as required

EXCLUSIONS: (per original proposal dated October 2018)

- 1. Energy Utility Company construction charges or accounts
- 2. Work not shown on plans sheets provided
- 3. Bond or Taxes
- 4. Any warranty or guarantee or test failures of used equipment
- 5. Pumps, Pump Motors, Plumbing or Mechanical Work
- 6. Any SCADA work or other communication work or equipment
- 7. Pump start up or coordination
- 8. Hauling spoils off site
- 9. Cutting or patching existing structures or surfaces
- 10. Housekeeping Concrete Pads or rip rap
- 11. Removal of Existing Underground Duct Bank or Structures



Regulated by the Texas Dept. of Licensing & Regulation

P.O. Box 12157 Austin, Texas 78711

Website: <u>www.licensing.state.tx.us/complaints</u> <u>I-800-830-9202 / I-512-463-6599</u>

TECL # 19078 P.O. Box 841 Helotes, Texas 78023

210-695-4526 Phone: 210-695-2516 Fax:

Original Contract \$331,403.22

Revised Proposed Contract for Duct Bank Changes per Pape Dawson Drawings \$457,933.85

All original 2way 4" and 4way 4" CPS Duct changed to 9 way 4" Duct And CPS Manholes change from 7x7 to 8x8.

Net CPS Duct System Changes \$126,530.63

No other proposed changes reflected No sales tax on materials reflected - if applicable Quantities Based on revised plans per Pape Dawson

THIS PROPOSAL IS BASED ON THE FOLLOWING ASSUMPTIONS:

- SAECO Electric & Utility Ltd. shall be responsible for loss or damage resulting from its negligent acts and/or omissions. Should loss or damage result from the joint negligence of SAECO and owner, each party shall be responsible for its proportionate share of negligence involved.
- SAECO shall not be responsible for any special, indirect, incidental or consequential loss or damage.
- SAECO will be responsible for only those hazardous substances that it brings to a jobsite for its use in the work. Owner shall be responsible for any hazardous substances existing at the jobsite prior to and after completion of the work.